GSC KLEINFELDER
Employee-owned

April 28, 2006

Mr. Herb Meade
Maryland Department of the Environment
Oil Control Program
2500 Broening Highway
Baltimore, MD 21224

RE: Tank Excavation Assessment Report
Former Exxon Facility #28077
14258 Jarrettsville Pike
Phoenix, Baltimore County, MD
MDE Case # 2006-0303-BA2

Dear Mr.Meade:

Enclosed please find the Tank Excavation Assessment (TEA) Report for the above referenced former Exxon facility prepared by GSC|Kleinfelder. The report details the Underground Storage Tank, dispenser island, product and vapor piping removal conducted from March 4, 2006 through April 10, 2006.

Should you have any questions or comments, please contact Stephanie M. McQueen of ExxonMobil at 703-846-3510 or Ann S. Harris of GSC|Kleinfelder at (609) 584-5271 extension 329.

Very Truly Yours,
GSC|Kleinfelder

Derek P. Fish for
Robert K. Templeton, P.G.
Senior Project Manager

Ann S. Harris
Project Manager

Enclosure

Copy: Stephanie M. McQueen, ExxonMobil w/enclosure
File

KLEINFELDER
Employee-owned

TANK EXCAVATION ASSESSMENT

Exxon Facility #2-8077
14258 Jarrettsville Pike
Phoenix, Baltimore County, Maryland

MDE Case # 2006-0303-BA2

April 30, 2006

Prepared By:

GSC|Kleinfelder
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Jessup, MD 20794

Prepared For:

Exxon Mobil Corporation
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Fairfax, VA 22037

GSC|KA Project # 60507606

QUALITY ASSURANCE/QUALITY CONTROL

The following personnel have reviewed this report for accuracy, content and quality of presentation:

Ann S. Harris
Project Manager

April 28, 2006
Date

Derek P. Fisher for
Robert K. Templeton
Senior Project Manager

April 28, 2006
Date

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1.0 INTRODUCTION

GSC|Kleinfelder has been contracted by Exxon Mobil Corporation (ExxonMobil) to prepare a Tank Excavation Assessment (TEA) report for the Exxon Facility #28077 located at 14258 Jarrettsville Pike, Phoenix, Baltimore County, Maryland. The site location, surface topography, and nearby surface water bodies are depicted on **Figure 1 (Appendix A)**, an annotated section of the U.S.G.S. 7.5 minute series topographic quadrangle map.

Four double walled steel, fiberglass-coated gasoline USTs and all associated dispensers and product piping were removed. This report provides documentation of removal activities and the laboratory analytical results of soil samples collected during the excavation and removal of the UST system.

2.0 SITE OVERVIEW

2.1 Site and Surrounding Area

The site is located at 14258 Jarrettsville Pike, Phoenix, Baltimore County, Maryland and consists of approximately 1.71 acres of land. Prior to UST removal activities, the site features consisted of a service station with three service bays, a canopy with three dispenser islands, two 8,000-gallon gasoline USTs, one 10,000-gallon diesel UST, one 12,000-gallon gasoline UST and associated piping. The general location and orientation of the pertinent site features are shown on **Figure 2 (Appendix A)**.

A summary of the USTs at the site is provided below:

Identification	Age (years)	Capacity (gallons)	Construction	Contents
8K	21	8,000	Steel with Fiberglass	Gasoline
8K2	21	8,000	Steel with Fiberglass	Gasoline
10K	21	10,000	Steel with Fiberglass	Diesel
12K	21	12,000	Steel with Fiberglass	Gasoline

Land use near the site consists of both residential and commercial properties. Properties north of the site (across Jarrettsville Pike) consist of Bradford Bank and (across Paper Mill Road) the Klein Shopping Center. Properties west of the site (across Paper Mill Road) consist of the Klein Shopping Center, PaperMill Office Buildings and the Klein Office Buildings. Properties east of the site (across Jarrettsville Pike) consist of an active BP Amoco retail gasoline facility. Properties south of the site consist of a veterinary clinic and residential properties. **Figure 3** illustrates land use within a 1,000-foot radius of the site.

3.0 UST SYSTEM EXCAVATION AND REMOVAL

During the period of March 4, 2006 through April 10, 2006 UST closure activities for four USTs (designated as 8K, 8K2, 10K and 12K) were observed in accordance with generally accepted industry standards, and state and federal regulations and guidelines. Photo documentation of the closure activities is provided in **Appendix B**. Petroleum Services and Installation (PSI) of Beltsville, Maryland was

contracted to excavate and remove the USTs and all associated piping. Mr. Barry Dorton, a Maryland certified tank contractor (MDIC-06-0079T), was on-site during the product piping and UST removal.

On February 19, 2006, A&A Environmental/Permafix (A&A) of Baltimore, Maryland performed cleaning of the USTs and product lines. The tanks were vented using both a bonded and grounded vacuum truck with a hose attached to the UST fills and a coppus blower. Cleaning was accomplished by triple rinsing the USTs and lines with a solution of 25% Mirachem® and hot water. The USTs were triple rinsed in the ground using a pressure hose. Rinsate was removed from the USTs with a bonded and grounded vacuum truck. After venting and cleaning, lower explosion level (LEL) readings were collected from each UST using a calibrated LEL meter. Readings with the LEL meter were collected by way of the product-fill and vapor ports located in the middle and ends of the tanks. Three LEL readings were collected near the top, middle, and bottom of the tank at each port. Total volume of rinsate removed from cleaning activities was combined with liquid waste from on-going remediation efforts at the site and disposed of as non-hazardous waste by A&A. Following the venting and cleaning activities, the tanks were inerted by adding 150 pounds of dry ice to each UST. Activities completed during the closure are described below.

3.1 Dispenser Island and Piping Removal

During the period of March 4, 2006 through March 6, 2006, and April 10, 2006 the dispenser pans, product and vapor recovery piping were excavated and removed from the site. The product and vapor recovery piping consisted of rigid, single-wall fiberglass piping. During excavation of the piping, a textile fabric was encountered in the product piping trench. The textile fabric lined the product line trench and was wrapped around the pea gravel and product piping with the fabric opening along the top of the trench. In addition, textile fabric was found to exist beneath the two diesel dispensers below the flex lines extending from the dispenser pans to the rigid fiberglass lines. The textile fabric was not encountered beneath any of the multi-product dispenser pans or vapor return piping at the site. The pea gravel and native soil removed during the excavation of the dispenser pans, product and vapor recovery piping was stockpiled on-site and subsequently transported to Soil Safe of Baltimore, Md.

3.1.1 Qualitative Soil Screening

Field screening of the soil beneath the product and vapor recovery piping was performed utilizing a portable Photoionization Detector (PID). The PID was calibrated prior to the start of each day's activities utilizing 100 ppm isobutylene calibration gas for volatile organic compounds. The results of the soil screening ranged from 1.4 to 1,283 meter units.

3.1.2 Soil Sample Collection and Soil Quality Analytical Data

Due to the textile fabric encountered, soil samples from beneath the product piping were collected using a dedicated stainless steel shovel and trowel in the native soil below the fabric. The stainless steel shovel and trowel were cleaned in an alconox/de-ionized water wash and rinsed with de-ionized water before each soil sample was collected. A total of 25 soil samples (PP-1 through PP-25) were collected from the six-inch interval of native soil below the product and vapor return piping ranging from 3.0 to 4.5 feet below grade. In addition, a total of eight soil samples were collected from directly beneath the dispenser pans at a depth of 2.0 feet below grade. The soil sample locations are shown on **Figure 4 (Appendix A)**. The grab soil samples were collected utilizing Encore® samplers for volatile organics and laboratory supplied containers for Total Petroleum Hydrocarbon Gasoline Range and Diesel Range Organics (TPH GRO and TPH DRO, respectively). The soil samples were analyzed for volatile organics including MTBE, TBA, ETBE, DIPE and TAME via USEPA Method 8260B and TPH GRO and TPH DRO via

USEPA method 8015 by Accutest Laboratories of Dayton, NJ. The soil sample locations are shown on **Figure 4** and the results are summarized on **Table 1** (**Appendix A**). The Accutest Laboratory Soil Analytical data are included as **Lab Appendix I**.

Referring to **Table 1 (Appendix A)**, the following compounds exceeded the more stringent MDE Soil Protection of Groundwater Standards:

- Benzene – 27 samples
- Toluene – 2 samples
- Ethylbenzene – 2 samples
- Total Xylenes – 1 sample
- MTBE – 2 samples
- Napthalene – 13 samples
- TPH GRO – 4 samples
- TPH DRO – 7 samples
- Acetone – 7 samples

Five soil samples were either not detected at or above the laboratory reporting limit or were detected at concentrations below the MDE Soil Protection of Groundwater Standards.

3.2 UST Removal

During the period of March 27 through 28, 2006, the soils surrounding the USTs were excavated to a depth of 14 feet below grade to allow steel shoring to be installed. During excavation of the soil surrounding the USTs, sidewall and end samples were collected. Due to the inaccessibility of soils along the sidewall and bottom of the excavation, soil samples were collected from the teeth on the bucket of the excavator. A total of 16 soil samples were collected at depths ranging from 11.0 to 14.0 feet below grade (**Figure 1** and **Table 1**, **Appendix A**).

On March 31, 2006, four USTs (8K, 8K2, 10K and 12K) were removed from the site. The removal of the USTs was observed and documented with MDE Inspector Mr. Michael Franks. The MDE Tank Removal/Abandonment Report written by Mr. Franks is included as **Appendix C**. All of the USTs were observed to be clean and in good condition with no visible perforations. Following inspection, the USTs were transported to an offsite storage location. Soil samples from the native soil directly below the USTs were collected on April 1, 2006. The overall dimensions of the tank field excavation were approximately 60 feet long by 46 feet wide by 14 feet deep. The pea gravel and native soil removed during the excavation of the USTs was stockpiled on-site and subsequently transported to Soil Safe of Baltimore, Md.

3.2.1 Qualitative Soil Screening

Field screening of the soil beneath the USTs was performed during soil sampling utilizing a portable PID. The PID was calibrated prior to the start of each day's activities utilizing 100 ppm isobutylene calibration gas for volatile organic compounds. The results of the soil screening ranged from 0 to 1,904 meter units.

3.2.2 Soil Sample Collection and Soil Quality Analytical Data

A total of 16 soil samples (12KNorth, 8KNorth, 8K2North, 10K North, 12KSouth, 8KSouth, 8K2South, 10KSouth, 12KWest through 12KWest4 and 10KEast through 10KEast4) were collected at depths ranging from 11.0 to 14.0 feet below grade from the sidewalls of the excavation. A total of 24 soil

samples (12KB1 through 12KB8, 8KB1 through 8KB5, 8K2B1 through 8K2B5 and 10KB1 through 10KB6) were collected from the six-inch interval below the centerline of the USTs. All soil samples from the centerline of the USTs were collected in the native soil using a dedicated stainless steel shovel and trowel. The stainless steel shovel and trowel were cleaned in an alconox/de-ionized water wash and rinsed with de-ionized water before each soil sample was collected. The soil sample locations are shown on **Figure 4 (Appendix A)**. The grab soil samples were collected utilizing Encore® samplers for volatile organics and laboratory supplied containers for TPH GRO and TPH DRO. The soil samples were analyzed for volatile organics including MTBE, TBA, ETBE, DIPE and TAME via USEPA Method 8260B and TPH GRO and TPH DRO via USEPA method 8015 by Accutest Laboratories of Dayton, NJ. The soil sample locations are shown on **Figure 4** and the results are summarized on **Table 1** (**Appendix A**). The Accutest Laboratory Soil Analytical data are included as **Lab Appendix I**.

Referring to **Table 1 (Appendix A)**, the following compounds exceeded the more stringent MDE Soil Protection of Groundwater Standards:

- Benzene – 40 samples
- Ethylbenzene – 2 samples
- Total Xylenes – 1 sample
- Napthalene – 34 samples
- TPH GRO – 5 samples
- TPH DRO – 2 samples
- Acetone – 6 samples

4.0 MANAGEMENT OF GENERATED WASTES AND CLEAN FILL

The following sections present information pertinent to the disposal of residual soils, tank bottoms/remaining liquids, and the USTs.

4.1 Disposal of Liquids

A&A Environmental/Permafix (A&A) of Baltimore, Maryland removed and disposed of liquids/tank bottoms generated during cleaning of the USTs. The liquids generated during the cleaning of the USTs were combined with groundwater being removed at the site as part of remedial investigation activities.

4.2 Disposal of Soils

Soil generated during the removal of the UST system was transported and disposed by Soil Safe Inc. of Baltimore, Md at their facility in Brandywine, Md. A total of 1,150 tons of soil were removed from the site. Non-Hazardous waste manifest are included in **Appendix D**.

4.3 Disposal of USTs

Following removal, cleaning, and visual inspection of the USTs for condition and integrity, the product piping was crushed and put in onsite dumpsters for disposal. The USTs were transported to a storage facility in Annapolis, Md. Photo documentation of the USTs is included in **Appendix B**.

4.4 Backfill

The excavations were backfilled with quarry process from Patuxent Materials Inc. located in Crofton, MD. The backfill documentation is included in **Appendix E**.

4.5 Remedial Piping

In order to address PID readings in the UST field (**Table 1**), prior to backfilling of the UST excavation, a trench was dug from approximately 14 to 17 feet below grade along the southwestern corner of the excavation. The trench was dug along the south end of the 12K and 8K USTs to allow for the placement of remediation piping. Approximately 20 feet of remediation piping was installed in this trench and backfilled to 14 feet below grade. At 14 feet below grade, a second 30 foot section of horizontal remediation piping was installed. Both horizontal sets of remediation piping have a vertical access point at ground surface. In addition to the horizontal remediation piping, six, 12-inch galvanized steel casings were set to 14 feet below grade at different locations throughout the UST excavation to allow for the installation of future monitoring or remediation wells through the former UST field.

5.0 SUMMARY

During the period of March 1 through April 10, 2006, UST system decommissioning activities were conducted which included the removal of two 8,000-gallon gasoline USTs, one 12,000-gallon gasoline UST, one 10,000-gallon diesel UST and associated product piping. Soil sampling results indicated Benzene, Toluene, Ethyl benzene, Total Xylenes, MTBE, Naphthalene, Acetone, TPH-GRO and TPH-DRO were above the most stringent MDE Soil Protection of Groundwater Standards.

As part of remedial investigation activities proposed to the MDE in the April 11, 2006 Remedial Soil Excavation Plan a remedial soil excavation was conducted on April 13 and 14, 2006. The remedial soil excavation was conducted to address the adsorbed phase hydrocarbon identified in the product and vapor recovery piping samples. Following receipt of the analytical data results from the post excavation soil samples collected will be included in a remedial excavation summary in the next MDE report submittal.

APPENDIX A

Figures and Tables

Legend

- Building Foot Prints
- Site Boundary

N

0 400 800 Feet

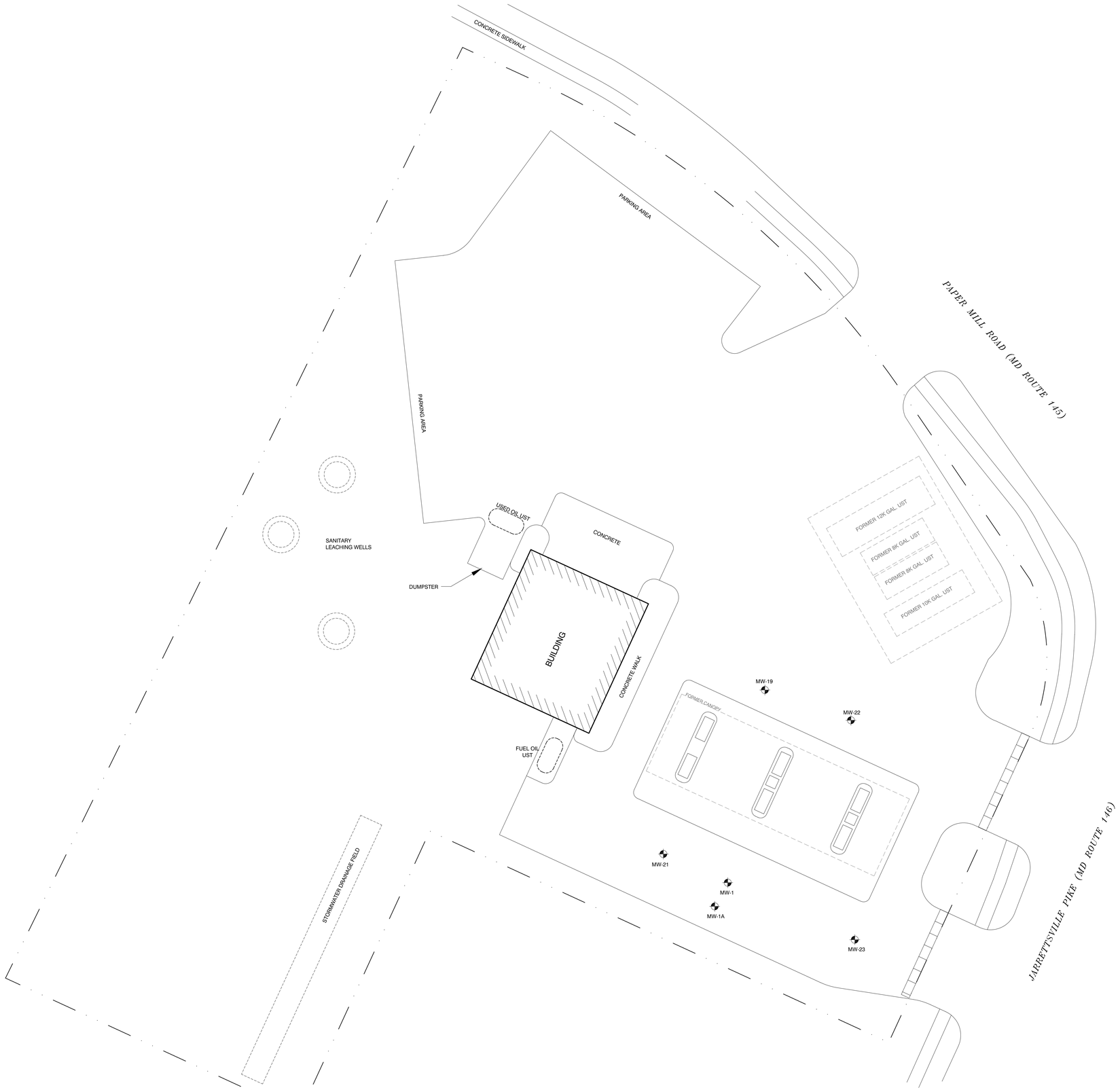
0 120 240 Meters

FIGURE 1
USGS TOPOGRAPHIC MAP

EXXON RAS# 2-8077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND

DRAWN BY: BNM	SCALE: 1:4,800
REVISED BY: KAW	PROJECT NO: 0507606
DATE: APR. 20, 2006	SOURCE: CONTACT GSC/KLEINFELDER FOR METADATA
CHECKED BY:	

GSC KLEINFELDER Employee-owned
8350 Bristol Court, Suite 103 • Jessup, MD 20794 • (866) 862-9760



LEGEND

MONITORING WELL

PROPERTY BOUNDARY (APPROX.)

NOTES

1. Soil Sample locations are approximate.

0 15
Scale in feet

FIGURE 2
SITE PLAN

EXXON RAS#2-8077
14258 JARRETTSVILLE PIKE
PHOENIX, MD

DRAWN BY: CAS	SCALE: 1" = 15'
REVISED BY: KAW	PROJECT NO: 0507606
REVISED BY: KAW	SOURCE: GSC FIELD RECONNAISSANCE
CHECKED BY:	

KLEINFELDER
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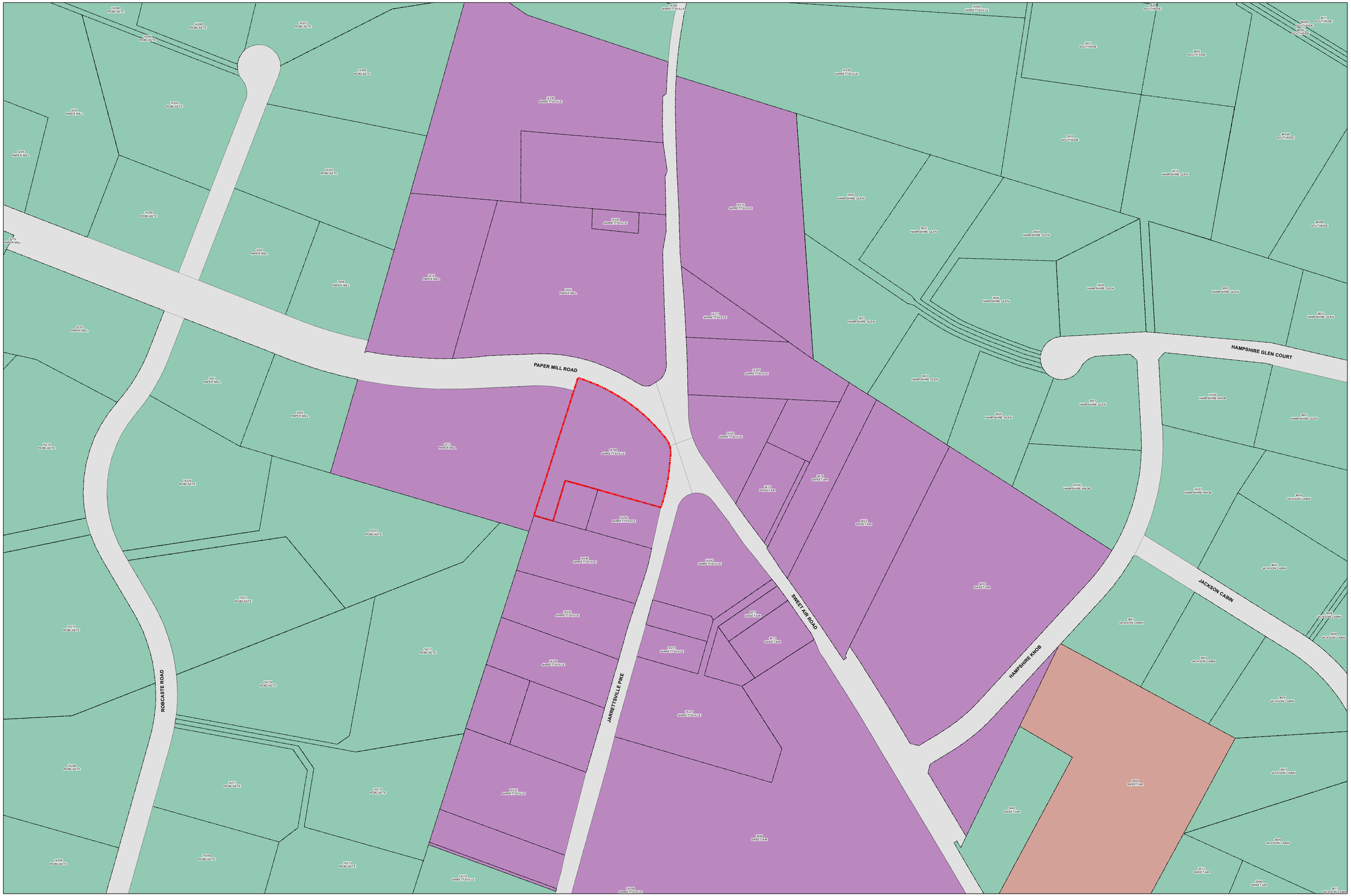
260 Executive Drive • Cranberry Twp., PA • (724) 772-7072



Legend

- Building Foot Prints
- Site Boundary
- Roads

Land Use

- Agricultural
- Commercial
- Exempt
- Exempt Commercial
- Residential

N

0 100 200 Feet

0 30 60 Meters

FIGURE 3
AREA MAP

EXXON RAS# 2-8077
14258 JARRETTSVILLE PIKE
PHOENIX, MARYLAND

DRAWN BY: BNM	SCALE: 1:1,200
REVISED BY: KAW	PROJECT NO: 0507606
DATE:* APR. 20, 2006	SOURCE: CONTACT GSC@KLEINFELDER
CHECKED BY:	FOR METADATA

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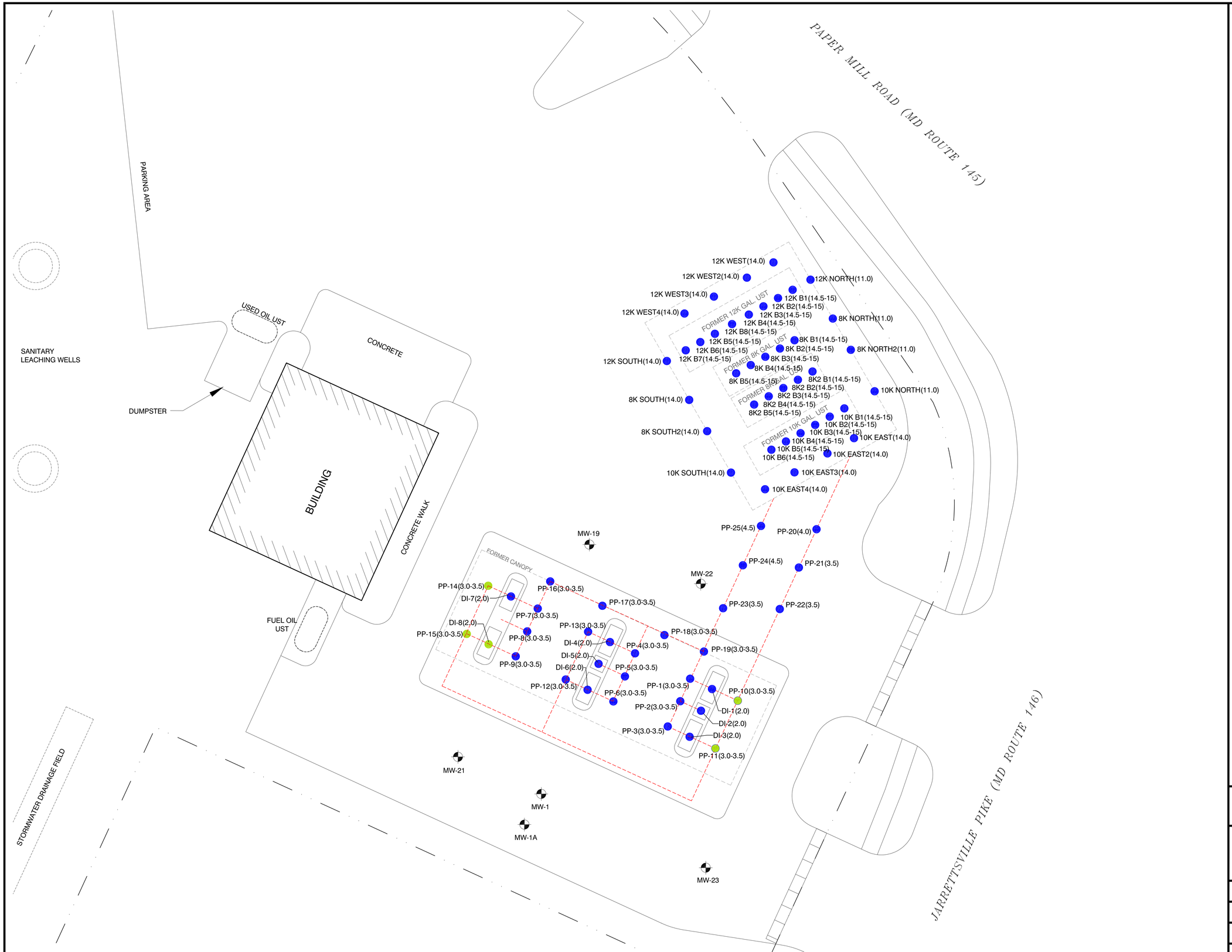

LEGEND

- Above MDE Protection of Groundwater Standard
- Below MDE Protection of Groundwater Standard
- Dispenser Area Piping
- Property Boundary (Approx.)

NOTES

1. Soil Sample locations are approximate.

0 10
Scale in feet

FIGURE 4
SOIL SAMPLE LOCATION PLAN

EXXON RAS#2-8077
14258 JARRETTSVILLE PIKE
PHOENIX, MD

DRAWN BY: CAS	SCALE: 1" = 10'
REVISED BY: KAW	PROJECT NO: 0507606
REVISED BY: KAW	SOURCE: GSC FIELD RECONNAISSANCE
CHECKED BY:	

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TABLE 1
UST System Soil Analytical Results

Exxon Facility 2-8077
14258 Jarrettsville Pike
Phoenix, Baltimore County, Maryland

Sample ID	Date	Depth (ft)	PID (ppm)	Benzene µg/kg	Toluene µg/kg	Ethylbenzene µg/kg	Xylenes (Total) µg/kg	MTBE µg/kg	Naphthalene µg/kg	Tert butyl alcohol µg/kg	TPH-GRO mg/kg	TPH-DRO mg/kg	1,2,4-Trimethylbenzene µg/kg	1,3,5-Trimethylbenzene µg/kg	* Acetone µg/kg	Isopropylbenzene µg/kg	* Methylene chloride µg/kg	sec-Butylbenzene µg/kg	tert-Amyl Methyl Ether µg/kg	n-Butylbenzene µg/kg	2-Butanone µg/kg	tert-Butyl Ethyl Ether µg/kg	Di-isopropyl ether µg/kg	n-Propylbenzene µg/kg
DI-1 (2.0)	3/6/2006	2.0	1283	104	62.0J	3320	3230	4970	8890	ND(2100)	876	536	11300	3890	15400	1260	ND(420)	1080	850	3670	ND(830)	ND(420)	ND(420)	5050
DI-2 (2.0)	3/6/2006	2.0	12.8	ND (0.99)	ND (0.99)	ND (0.99)	ND (2.0)	ND (0.99)	ND (4.9)	ND (25)	ND (16)	2070	ND (4.9)	ND (4.9)	ND (9.9)	ND (4.9)	ND (4.9)	ND (4.9)	ND (4.9)	ND (4.9)	ND (9.9)	ND (4.9)	ND (4.9)	ND (4.9)
DI-3 (2.0)	3/6/2006	2.0	330	63.6	517	524	2360	1420	1780	ND(1500)	113	358	4200	1270	348000	105J	N(300)	117J	376	423	ND(610)	149J	ND(300)	427
DI-4 (2.0)	3/6/2006	2.0	198	ND(670)	ND(670)	ND(670)	2420	295 J	2540J	ND(17000)	106	38.3	11600	4220	246000	ND(3300)	ND(3300)	ND(3300)	ND(3300)	ND(3300)	ND(6700)	ND(3300)	ND(3300)	421J
DI-5 (2.0)	3/6/2006	2.0	255	92.1	506	112	2500	532	2110	ND (1700)	140	3350	4730	2250	ND (690)	74.1 J	ND (340)	208 J	ND (340)	ND (340)	ND (690)	ND (340)	ND (340)	140 J
DI-6 (2.0)	3/6/2006	2.0	154	643	46600	31900	763000	403	52900	ND(6700)	4540	1560	779000	274000	3280	7170	ND(1300)	5810	ND(1300)	13400	ND(2700)	ND(1300)	ND(1300)	25500
DI-7 (2.0)	3/6/2006	2.0	133	ND (62)	77.1	63.8	327	2640	ND (310)	ND (1600)	19.5	ND (8.4)	325	91.7 J	ND (620)	ND (310)	ND (310)	ND (310)	248 J	ND (310)	ND (620)	ND (310)	ND (310)	60.5 J
DI-8 (2.0)	3/6/2006	2.0	8.5	ND(0.99)	4.1	1.5	9.9	23.8	ND(4.9)	ND(25)	ND(14)	16.7	5.3	2.2 J	83.7	ND(4.9)	ND(4.9)	ND(4.9)	7.8	ND(4.9)	ND(9.9)	ND(4.9)	ND(4.9)	0.68 J
PP-1 (3.0-3.5)	3/6/2006	3.0 - 3.5	284	ND(390)	ND(390)	1890	1920	157J	3410	ND(9800)	1370	1260	43300	1990J	14800	1000J	ND(2000)	1660J	ND(2000)	7080	ND(3900)	ND(2000)	ND(2000)	5040
PP-2 (3.0-3.5)	3/6/2006	3.0 - 3.5	56.5	ND (74)	ND (74)	556	ND (150)	ND (74)	ND (370)	ND (1900)	93.3	3080	ND (370)	ND (370)	ND (740)	104 J	ND (370)	ND (370)	ND (370)	ND (370)	ND (740)	ND (370)	ND (370)	321 J
PP-3 (3.0-3.5)	3/6/2006	3.0 - 3.5	7.1	8.3	0.82J	32.2	8.3	738	52.3	1260E	ND(16)	525	10.4	0.81J	47.9	5.8	ND(5.4)	8.4	21.4	28.4	ND(11)	ND(5.4)	5.3 J	22.3
PP-4(3.0-3.5)	3/6/2006	3.0 - 3.5	1109	903	3710	1670	7650	26200	1320	2290	1350	182	5650	1740	1010	329 J	ND(350)	261J	2220	525	ND(690)	ND(350)	ND(28)	979
PP-5 (3.0-3.5)	3/6/2006	3.0 - 3.5	668	779	2360	5340	23400	36400	4240	3770	603	539	51200	19700	1380	1260	ND (350)	911	1490	1400	ND (700)	ND (350)	ND (350)	3690
PP-6 (3.0-3.5)	3/6/2006	3.0 - 3.5	1191	ND(310)	1270	8900	70400	2830	8810	ND(7700)	383	165	105000	28800	ND(3100)	2000	ND(1500)	1400J	ND(1500)	4060	ND(3100)	ND(1500)	ND(1500)	8360
PP-7 (3.0-3.5)	3/6/2006	3.0 - 3.5	9.0	64.3 J	220	355	4940	1330	ND (340)	4850	16.1	ND (8.4)	546	131 J	1460	76.6 J	ND (340)	ND (340)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	35.8 J
PP-8 (3.0-3.5)	3/6/2006	3.0 - 3.5	259	ND(52)	124	351	3380	2180	394	ND(1300)	34.3	33.8	3000	559	ND(520)	133 J	ND(260)	41.4J	ND(260)	123 J	ND(520)	ND(260)	ND(260)	254 J
PP-9 (3.0-3.5)	3/6/2006	3.0 - 3.5	459	54.6J	151	354	2360	1790	302	ND(1400)	45.5	17.8	1780	501	ND(570)	37.5 J	ND(290)	ND(290)	353	ND(290)	ND(570)	ND(290)	ND(290)	163 J
PP-1 0(3.0-3.5)	3/6/2006	3.0 - 3.5	1.4	ND (1.2)	ND (1.2)	ND (1.2)	ND (2.4)	10.6	ND (6.0)	46.5	ND (17)	ND (8.5)	ND (6.0)	ND (6.0)	77.1	ND (6.0)	ND (6.0)	ND (6.0)	ND (6.0)	ND (6.0)	ND (12)	ND (6.0)	ND (6.0)	ND (6.0)
PP-1 1(3.0-3.5)	3/6/2006	3.0 - 3.5	10.6	1.1	ND (0.98)	5.4	0.64 J	68.7	5.1	315	ND (14)	ND (8.2)	0.73 J	ND (4.9)	123	1.9 J	ND (0.68)	0.61 J	3.6 J	ND (4.9)	6.5 J	ND (4.9)	0.92 J	9.8
PP-1 2(3.0-3.5)	3/6/2006	3.0 - 3.5	23	31.6 J	ND (63)	355	1700	237	206 J	3910	125	2530	1310	342	ND (630)	ND (310)	ND (310)	ND (310)	ND (310)	ND (310)	ND (630)	ND (310)	ND (310)	152 J
PP-1 3(3.0-3.5)	3/6/2006	3.0 - 3.5	21.6	ND (66)	ND (66)	156	545	363	306 J	ND (1600)	ND (15)	ND (8.3)	1680	268 J	ND (660)	71.8 J	ND (330)	73.6 J	ND (330)	127 J	ND (660)	ND (330)	ND (330)	195 J
PP-1 4(3.0-3.5)	3/6/2006	3.0 - 3.5	1.5	ND (0.91)	ND (0.91)	ND (0.91)	ND (1.8)	539	ND (4.6)	ND (23)	ND (14)	ND (7.8)	ND (4.6)	ND (4.6)	16.1	ND (4.6)	ND (4.6)	ND (4.6)	6.2	ND (4.6)	ND (9.1)	ND (4.6)	ND (4.6)	ND (4.6)
PP-1 5(3.0-3.5)	3/6/2006	3.0 - 3.5	5.6	ND (1.0)	0.72 J	ND (1.0)	ND (2.1)	15.9	ND (5.2)	64.3	ND (16)	ND (8.3)	ND (5.2)	ND (5.2)	50.9	ND (5.2)	ND (5.2)	ND (5.2)	1.9 J	ND (5.2)	ND (10)	ND (5.2)	ND (5.2)	ND (5.2)
PP-1 6(3.0-3.5)	3/6/2006	3.0 - 3.5	57.8	ND(63)	268	168	2760	5280	ND(320)	1900	16.4	ND(8.2)	703	175J	883	48.5 J	ND(320)	ND(320)	44.1 J	ND(320)	ND(630)	ND(320)	ND(320)	32.7 J
PP-1 7(3.0-3.5)	3/6/2006	3.0 - 3.5	139	44.5J	235	139	677	6190	ND(300)	ND(1500)	ND(16)	ND(8.1)	529	125J	447J	ND(300)	ND(300)	ND(300)	165 J	ND(300)	ND(590)	ND(300)	ND(300)	50.9 J
MDE Soil Protection of GW ug/kg	-	-	-	5	8800	15000	170000	28000	330	-	-	-	-	-	2500	64000	-	-	-	-	-	-	-	-
MDE Soil Non-Residential ug/kg	-	-	-	104000	40880000	20440000	408800000	2728000	4088000	-	620	620	-	-	-	20440000	-	-	-	-	-	-	-	-

see notes at end

TABLE 1
UST System Soil Analytical Results

Exxon Facility 2-8077
14258 Jarrettsville Pike
Phoenix, Baltimore County, Maryland

Sample ID	Date	Depth (ft)	PID (ppm)	Benzene µg/kg	Toluene µg/kg	Ethylbenzene µg/kg	Xylenes (Total) µg/kg	MTBE µg/kg	Naphthalene µg/kg	Tert butyl alcohol µg/kg	TPH-GRO mg/kg	TPH-DRO mg/kg	1,2,4-Trimethylbenzene µg/kg	1,3,5-Trimethylbenzene µg/kg	* Acetone µg/kg	Isopropylbenzene µg/kg	* Methylene chloride µg/kg	sec-Butylbenzene µg/kg	tert-Amyl Methyl Ether µg/kg	n-Butylbenzene µg/kg	2-Butanone µg/kg	tert-Butyl Ethyl Ether µg/kg	Di-isopropyl ether µg/kg	n-Propylbenzene µg/kg
PP-18 (3.0-3.5)	3/6/2006	3.0 - 3.5	92.4	168	243	337	191	3610	258J	5650	ND(14)	16.2	ND(310)	ND(310)	2230	28.3 J	ND(310)	ND(310)	ND(310)	ND(310)	ND(630)	ND(310)	ND(310)	102 J
PP-19 (3.0-3.5)	3/7/2006	3.0 - 3.5	1129	4490	88700	27000	123000	37500	3700	ND(1700)	490	1040	83700	18400	7130	3180	ND(330)	2360	34400	8100	ND(660)	246	ND(330)	12700
8K North (11.0)	3/27/2006	11.0	78.2	ND (83)	ND (83)	ND (83)	ND (170)	8760	ND (410)	ND (2100)	ND (15)	ND (8.4)	ND (410)	ND (410)	ND (830)	ND (410)	ND (410)	ND (410)	143 J	ND (410)	ND (830)	49.5 J	ND (410)	ND (410)
8K2 North (11.0)	3/27/2006	11.0	98.0	ND (76)	ND (76)	ND (76)	ND (150)	4650	ND (380)	ND (1900)	ND (13)	ND (7.9)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)	57.8 J	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)
10K East (14.0)	3/27/2006	14.0	0.6	ND (75)	ND (75)	ND (75)	ND (150)	ND (75)	ND (370)	ND (1900)	ND (13)	ND (7.5)	ND (370)	ND (370)	ND (750)	ND (370)	ND (370)	ND (370)	ND (370)	ND (370)	ND (750)	ND (370)	ND (370)	ND (370)
10K North (11.0)	3/27/2006	14.0	0.0	ND (64)	ND (64)	ND (64)	ND (130)	ND (64)	ND (320)	ND (1600)	ND (12)	ND (7.4)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)
12K West (14.0)	3/27/2006	14.0	0.9	ND (72)	ND (72)	ND (72)	ND (140)	ND (72)	ND (360)	16600	ND (14)	ND (8.0)	144 J	ND (360)	ND (720)	ND (360)	ND (360)	ND (360)	ND (360)	ND (360)	ND (720)	ND (360)	ND (360)	ND (360)
12K West2 (14.0)	3/27/2006	14.0	0.4	ND (71)	ND (71)	ND (71)	ND (140)	ND (71)	ND (360)	8740	ND (12)	ND (7.6)	ND (360)	ND (360)	ND (710)	ND (360)	ND (360)	ND (360)	ND (360)	ND (360)	ND (710)	ND (360)	ND (360)	ND (360)
12K West3 (14.0)	3/27/2006	14.0	0.5	ND (69)	ND (69)	ND (69)	ND (140)	ND (69)	ND (350)	8090	ND (13)	ND (7.6)	ND (350)	ND (350)	ND (690)	ND (350)	ND (350)	ND (350)	ND (350)	ND (350)	ND (690)	ND (350)	ND (350)	ND (350)
12K West4 (14.0)	3/27/2006	14.0	0.0	ND (86)	ND (86)	ND (86)	ND(170)	ND (86)	ND (430)	ND (2100)	ND (17)	ND (8.6)	ND (430)	ND (430)	ND (860)	ND (430)	ND (430)	ND (430)	ND (430)	ND (430)	ND (860)	ND (430)	ND (430)	ND (430)
12K North (11.0)	3/25/2006	11.0	0.0	ND (76)	ND (76)	ND (76)	ND (150)	ND (76)	ND (380)	ND (1900)	ND (16)	ND (8.4)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)
12K South (14.0)	3/28/2006	14.0	6.5	ND (76)	ND (76)	ND (76)	ND (150)	ND (76)	ND (380)	13000	ND (15)	ND (8.1)	ND (380)	ND (380)	2940	ND (380)	ND (380)	ND (380)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)
8K1 South (14.0)	3/28/2006	14.0	15.2	ND (77)	ND (77)	ND (77)	ND (150)	ND (77)	ND (390)	12500	ND (14)	ND (7.9)	ND (390)	ND (390)	1010	ND (390)	ND (390)	ND (390)	ND (390)	ND (390)	608 J	ND (390)	ND (390)	ND (390)
10K East2 (14.0)	3/28/2006	14.0	10.2	ND (83)	ND (83)	ND (83)	ND (170)	75.7 J	ND (410)	ND (2100)	ND (14)	ND (7.6)	ND (410)	ND (410)	ND (830)	ND (410)	ND (410)	ND (410)	ND (410)	ND (410)	ND (830)	ND (410)	ND (410)	ND (410)
8K2 South (14.0)	3/28/2006	14.0	6.6	ND (64)	ND (64)	ND (64)	ND (130)	ND (64)	ND (320)	26600	ND (12)	ND (7.2)	ND (320)	ND (320)	242 J	ND (320)	ND (320)	ND (320)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)
10K East3 (14.0)	3/28/2006	14.0	1	ND (62)	ND (62)	ND (62)	ND (120)	ND (62)	ND (310)	ND (1600)	ND (13)	ND (7.5)	ND (310)	ND (310)	ND (620)	ND (310)	ND (310)	ND (310)	ND (310)	ND (310)	ND (620)	ND (310)	ND (310)	ND (310)
10K East4 (14.0)	3/28/2006	14.0	0.8	ND (63)	ND (63)	ND (63)	ND (130)	84.4	ND (320)	ND (1600)	ND (12)	ND (7.4)	ND (320)	ND (320)	ND (630)	ND (320)	ND (320)	ND (320)	ND (320)	ND (320)	ND (630)	ND (320)	ND (320)	ND (320)
10K South (14.0)	3/28/2006	14.0	11.7	ND (61)	ND (61)	ND (61)	ND (120)	72.4	ND (310)	7630	ND (12)	ND (7.2)	ND (310)	ND (310)	ND (610)	ND (310)	ND (310)	ND (310)	ND (310)	ND (310)	ND (610)	ND (310)	ND (310)	ND (310)
10KB1 (14.5-15)	4/1/2006	14.5-15	28.4	ND (65)	ND (65)	ND (65)	ND (130)	ND (65)	ND (330)	24800	ND (12)	ND (7.2)	ND (330)	ND (330)	ND (650)	ND (330)	ND (330)	ND (330)	ND (330)	ND (330)	ND (650)	ND (330)	ND (330)	ND (330)
10KB2 (14.5-15)	4/1/2006	14.5-15	19.3	ND (62)	ND (62)	ND (62)	ND (120)	ND (62)	ND (310)	67000	ND (11)	ND (7.0)	ND (310)	ND (310)	ND (620)	ND (310)	ND (310)	ND (310)	ND (310)	ND (310)	ND (620)	ND (310)	ND (310)	ND (310)
10KB3 (14.5-15)	4/1/2006	14.5-15	13.9	ND (75)	ND (75)	ND (75)	ND (150)	ND (75)	ND (370)	39600	ND (13)	ND (7.6)	ND (370)	ND (370)	ND (750)	ND (370)	ND (370)	ND (370)	ND (370)	ND (370)	ND (750)	ND (370)	ND (370)	ND (370)
10KB4 (14.5-15)	4/1/2006	14.5-15	4.0	ND (76)	ND (76)	ND (76)	ND (150)	ND (76)	ND (380)	ND (1900)	ND (13)	ND (7.6)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)
10KB5 (14.5-15)	4/1/2006	14.5-15	2.3	ND (64)	ND (64)	ND (64)	ND (130)	ND (64)	ND (320)	ND (1600)	ND (12)	ND (7.3)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)
10KB6 (14.5-15)	4/1/2006	14.5-15	1.7	ND (64)	ND (64)	ND (64)	ND (130)	ND (64)	ND (320)	3150	ND (11)	ND (7.2)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)	ND (320)	ND (320)	ND (640)	ND (320)	ND (320)	ND (320)
8K2B1 (14.5-15)	4/1/2006	14.5-15	23.8	ND (75)	ND (75)	ND (75)	ND (150)	ND (75)	ND (380)	17700	1970	ND (7.7)	ND (380)	ND (380)	ND (750)	ND (380)	ND (380)	ND (380)	ND (380)	ND (380)	ND (750)	ND (380)	ND (380)	ND (380)
MDE Soil Protection of GW ug/kg	-	-	-	5	8800	15000	170000	28000	330	-	-	-	-	-	2500	64000	-	-	-	-	-	-	-	-
MDE Soil Non-Residential ug/kg	-	-	-	104000	4080000	20440000	408800000	2728000	4088000	-	620	620	-	-	-	20440000	-	-	-	-	-	-	-	-

see notes at end

TABLE 1
UST System Soil Analytical Results

Exxon Facility 2-8077
14258 Jarrettsville Pike
Phoenix, Baltimore County, Maryland

Sample ID	Date	Depth (ft)	PID (ppm)	Benzene µg/kg	Toluene µg/kg	Ethylbenzene µg/kg	Xylenes (Total) µg/kg	MTBE µg/kg	Naphthalene µg/kg	Tert butyl alcohol µg/kg	TPH-GRO mg/kg	TPH-DRO mg/kg	1,2,4-Trimethylbenzene µg/kg	1,3,5-Trimethylbenzene µg/kg	* Acetone µg/kg	Isopropylbenzene µg/kg	* Methylene chloride µg/kg	sec-Butylbenzene µg/kg	tert-Amyl Methyl Ether µg/kg	n-Butylbenzene µg/kg	2-Butanone µg/kg	tert-Butyl Ethyl Ether µg/kg	Di-isopropyl ether µg/kg	n-Propylbenzene µg/kg
8K2B2 (14.5-15)	4/1/2006	14.5-15	65.1	ND (71)	ND (71)	ND (71)	ND (140)	ND (71)	ND (350)	72800	ND (7.6)	NA	ND (350)	ND (350)	ND (710)	ND (350)	ND (350)	ND (350)	ND (350)	ND (350)	ND (710)	ND (350)	ND (350)	ND (350)
8K2B3 (14.5-15)	4/1/2006	14.5-15	59.31	ND (81)	ND (81)	ND (81)	ND (160)	ND (81)	ND (400)	145000	ND (7.7)	NA	ND (400)	ND (400)	ND (810)	ND (400)	ND (400)	ND (400)	ND (400)	ND (400)	ND (810)	ND (400)	ND (400)	ND (400)
8K2B4 (14.5-15)	4/1/2006	14.5-15	49.9	ND (78)	ND (78)	ND (78)	ND (160)	46.4 J	ND (390)	156000	ND (14)	ND (8.0)	ND (390)	ND (390)	ND (780)	ND (390)	ND (390)	ND (390)	ND (390)	ND (390)	ND (780)	ND (390)	ND (390)	ND (390)
8K2B5 (14.5-15)	4/1/2006	14.5-15	42.5	ND (68)	ND (68)	ND (68)	ND (140)	ND (68)	ND (340)	25300	ND (11)	ND (7.3)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)
8KB1 (14.5-15)	4/1/2006	14.5-15	58.1	ND (68)	ND (68)	ND (68)	ND (140)	ND (68)	ND (340)	67300	ND (13)	ND (7.6)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)
8KB2 (14.5-15)	4/1/2006	14.5-15	77.7	ND (68)	ND (68)	ND (68)	ND (140)	ND (68)	ND (340)	110000	ND (13)	ND (7.4)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)	ND (340)	ND (340)	ND (680)	ND (340)	ND (340)	ND (340)
8KB3 (14.5-15)	4/1/2006	14.5-15	55.4	ND (69)	ND (69)	ND (69)	ND (140)	ND (69)	ND (350)	257000	ND (13)	ND (7.4)	ND (350)	ND (350)	ND (690)	ND (350)	ND (350)	ND (350)	ND (350)	ND (350)	ND (690)	ND (350)	ND (350)	ND (350)
8KB4 (14.5-15)	4/1/2006	14.5-15	341	ND (72)	550	17300	108000	ND (72)	19400	295000	1210	382	189000	47500	5840	7720	ND (360)	2330	ND (360)	11400	1740	ND (360)	ND (360)	26100
8KB5 (14.5-15)	4/1/2006	14.5-15	0.0	ND (680)	ND (680)	1400	14200	ND (680)	28100	420000	1360	1340	456000	92300	4590 J	2080 J	ND (3400)	4950	ND (3400)	27000	ND (6800)	ND (3400)	ND (3400)	21400
12KB1 (14.5-15)	4/1/2006	14.5-15	0.0	ND (82)	ND (82)	ND (82)	ND (160)	ND (82)	ND (410)	32200	ND (14)	ND (8.0)	107 J	ND (410)	ND (820)	ND (410)	ND (410)	ND (410)	ND (410)	ND (410)	ND (820)	ND (410)	ND (410)	ND (410)
12KB2 (14.5-15)	4/1/2006	14.5-15	4.5	ND (78)	ND (78)	ND (78)	ND (160)	ND (78)	ND (390)	46000	ND (14)	ND (7.9)	ND (390)	ND (390)	ND (780)	ND (390)	ND (390)	ND (390)	ND (390)	ND (390)	ND (780)	ND (390)	ND (390)	ND (390)
12KB3 (14.5-15)	4/1/2006	14.5-15	19.9	ND (76)	ND (76)	ND (76)	ND (150)	ND (76)	ND (380)	58000	ND (14)	ND (7.9)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)	ND (380)	ND (380)	ND (760)	ND (380)	ND (380)	ND (380)
12KB4 (14.5-15)	4/1/2006	14.5-15	4.7	ND (1300)	5640	58300	374000	ND (1300)	21700	196000	ND (13)	1130	430000	94600	ND (13000)	10900	ND (6600)	3540 J	ND (6600)	15400	ND (13000)	ND (6600)	ND (6600)	43400
12KB5 (14.5-15)	4/1/2006	14.5-15	689	ND (760)	ND (760)	6740	53900	ND (760)	48300	146000	1020	421	245000	62100	ND (7600)	5000	ND (3800)	3920	ND (3800)	20900	ND (7600)	ND (3800)	ND (3800)	26900
12KB6 (14.5-15)	4/1/2006	14.5-15	600	ND (390)	ND (390)	1670	14500	ND (390)	30300	52000	293	244	112000	25800	ND (3900)	1970	ND (1900)	2100	ND (1900)	11400	ND (3900)	ND (1900)	ND (1900)	11200
12KB7 (14.5-15)	4/1/2006	14.5-15	27.8	ND (82)	ND (82)	ND (82)	56.6 J	67.2 J	ND (410)	21100	NA	ND (8.5)	ND (410)	ND (410)	1920	ND (410)	ND (410)	ND (410)	ND (410)	ND (410)	396 J	ND (410)	ND (410)	ND (410)
12KB8 (14.5-15)	4/1/2006	14.5-15	1904	ND (70)	2270	3100	13000	ND (70)	391	19100	5350	519	7100	1990	ND (700)	301 J	ND (350)	95.9 J	172 J	376	ND (700)	ND (350)	ND (350)	1020
PP-20 (4.0)	4/10/2006	4.0	3.9	ND (46)	ND (46)	ND (46)	ND (91)	ND (46)	ND (230)	ND (1100)	ND (11)	ND (6.9)	ND (230)	ND (230)	ND (460)	ND (230)	ND (230)	ND (230)	ND (230)	ND (230)	ND (460)	ND (230)	ND (230)	ND (230)
PP-21 (3.5)	4/10/2006	3.5	0.7	ND (50)	ND (50)	ND (50)	ND (100)	ND (50)	ND (250)	ND (1300)	ND (12)	ND (7.2)	ND (250)	ND (250)	ND (500)	ND (250)	ND (250)	ND (250)	ND (250)	ND (250)	ND (500)	ND (250)	ND (250)	ND (250)
PP-22 (3.5)	4/10/2006	3.5	29.5	ND (50)	ND (50)	ND (50)	ND (100)	122	ND (250)	ND (1300)	ND (12)	ND (7.1)	ND (250)	ND (250)	1510	ND (250)	ND (250)	ND (250)	ND (250)	ND (250)	ND (500)	ND (250)	ND (250)	ND (250)
PP-23 (3.5)	4/10/2006	3.5	26.5	36.5 J	34.3 J	185	597	584	210 J	4560	ND (15)	23.6	1310	339	713	54.3 J	ND (310)	ND (310)	ND (310)	ND (310)	ND (630)	ND (310)	ND (310)	163 J
PP-24 (4.5)	4/10/2006	4.5	60.9	213	138	1260	1460	1090	294 J	3550	33	62.6	1780	117 J	919	249 J	ND (320)	ND (320)	ND (320)	ND (320)	ND(630)	ND (320)	ND (320)	306 J
PP-25 (4.5)	4/10/2006	4.5	10.4	ND (67)	ND (67)	ND (67)	ND (130)	ND (67)	ND (330)	1780	ND (14)	16.1	ND (330)	ND (330)	ND (670)	ND (330)	ND (330)	ND (330)	ND (330)	ND (330)	ND (670)	ND (330)	ND (330)	ND (330)
MDE Soil Protection of GW ug/kg	-	-	-	5	8800	15000	170000	28000	330	-	-	-	-	-	2500	64000	-	-	-	-	-	-	-	-
MDE Soil Non-Residential ug/kg	-	-	-	104000	40880000	20440000	408800000	2728000	4088000	-	620	620	-	-	-	20440000	-	-	-	-	-	-	-	-

NOTES:

* Compounds which are also used by the laboratory and are considered artifacts

ND = Not detected; laboratory reporting limit in parentheses

PID = Photoionization detector

ppm = Parts per million
MTBE = Methyl tertiary butyl ether
TPH-GRO = Total Petroleum Hydrocarbons - Gasoline Range Organics
TPH-DRO = Total Petroleum Hydrocarbons - Diesel Range Organics
mg/kg = Milligrams per kilogram
µg/kg = Micrograms per kilogram
NA = Not applicable

APPENDIX B

Photo Documentation

Photo 1 - View of excavation for shoring installation. North end of 12K UST in foreground.

Photo 2 - View of excavation for shoring installation. South end of 8K UST in center of photo.

Photo 3 - View of south end of 8K UST.

Photo 4 - View of uncovered USTs. 10K UST in foreground.

Photo 5 - View of 10K UST removal facing west.

Photo 6 - View of 8K2 UST removal facing west.

Photo 7 - View of 8K UST removal facing west.

Photo 8 - View of 12K UST removal facing west.

Photo 9 - View of tankfield following UST removal facing northeast. 10K UST centerline to right of photo, 8K UST centerline to left of photo.

Photo 10 - View of centerline of 8K UST (center of photo) facing northeast. South end of former USTs in foreground.

Photo 11 - View of USTs at storage facility (fence not yet constructed).

APPENDIX C

MDE Tank Removal/Abandonment Report

MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard, **Suite 620** • Baltimore Maryland 21230-**1719**
(410) 537-3442 • 1-800-633-6101 • http:// www. mde. state. md. us

WASTE MANAGEMENT ADMINISTRATION
Oil Control Program
Tank Removal/Abandonment

Case #: 06- 0303 BAR
INITIAL / FOLLOW-UP

Site Name: EXXON RAS# 2-8077
Date: 3/31/06
Address: 14258 JARRETTSVILLE PIKE PHOENIX 21131
Facility ID#: 12342

Tank#	Product	Age (years)	Size (gallons)	Tank Construction	Perforations Tank (Y/N)	Perforations Piping (Y/N)	Piping Construction	Disposal Site
1	SUPER GASOLINE	21	8,000	SW FIBERGLASS	N	N	SW FRP	HOPKINS
3	REG GASOLINE	31	12,000	DW STEEL	N	Y	SW FRP	& WILSON
2	PLUS GASOLINE	21	8,000	DW STEEL	N	N	SW FRP	STORAGE
4	DIESEL	21	10,000	DW STEEL	N	N	SW FRP	↓

1. (a) 4 Number of UST's removed (b) 0 Number of UST's abandoned-in-place (c) 0 Number of UST's remaining on-site.
2. Has an environmental assessment been completed? ☒YES ☐NO
3. Has piping been properly abandoned? ☒YES ☒NO ☐UNKNOWN
4. Has vent risers been removed? ☒YES ☐NO → SMALL AREA REMAINS
5. Has all liquid been removed from UST(s)? ☒YES ☐NO
6. Is explosion meter on site? ☒YES ☐NO
7. Have UST(s) been purged of explosive or combustible vapors? ☒YES ☐NO
(must confirm less than 10% LEL with explosion meter)
8. Is groundwater contaminated? ☒YES ☐NO ☐NOT DETECTABLE AT THIS TIME
9. Is soil contaminated? (if yes, type of product: NO SAMPLES TAKEN TODAY) ☐YES ☐NO ☒NOT DETECTABLE AT THIS TIME
10. Were contaminated soils removed? ☒YES ☐NO - ALL BACKFILL MATERIAL TO BE CONTAINED ON THIS DATE) PERFORMED 4/1/06
(If YES, complete *Contaminated Soil Removal Form*; If NO, describe in item 18)
11. Was soil field screened? ☐YES ☒NO
Tank: max. units N/A at N/A Piping: max. units N/A at N/A
12. Are domestic well(s) on site? ☒YES ☐NO
Is sampling required? (If YES, list EPA method in item 14) ☒YES ☐NO

13. **ACTIONS REQUIRED, IMMEDIATELY, OF THE OWNER BY THIS ADMINISTRATION:**
☐STOP OPERATIONS ☐PUMP OUT LIQUIDS ☐CONTAIN AND CLEAN UP SPILL
☐OTHER: _____

14. **ACTIONS REQUIRED, WITHIN 30 DAYS, OF THE OWNER BY THIS ADMINISTRATION:**
☒SUBMIT ALL TANK REMOVAL/ABANDONMENT DOCUMENTATION INCLUDING: TANK CLOSURE REPORT W/ SITE MAP & SOIL ANALYTICAL RESULTS FOR TANKS & PIPING
☒PROPERLY ABANDON PIPING IN COMPLIANCE WITH COMAR 26.10.10.02 B.(2) (removed unless otherwise directed) & DISPOSAL RECEIPTS
☐REMOVE VENT PIPE RISER(S)
☐_____MONITORING WELL(S) REQUIRED IN PETROLEUM IMPACTED AREA(S) DESCRIBED IN ITEM 18
☐COMPLETE AN ENVIRONMENTAL ASSESSMENT IN COMPLIANCE WITH COMAR _____ (submit two copies)
☒SUBMIT SOIL ANALYTICAL RESULTS: (PER SAMPLING PLAN)
EPA METHOD: ☒8015B GRO/DRO ☐8021 (☐BTEX ☐MTBE ☐TBA) ☐8270 (SVOC'S) ☒8260 (VOC'S)
☐OTHER: _____
☒SUBMIT GROUNDWATER ANALYTICAL RESULTS: (PER SAMPLING PLAN)
EPA METHOD ☒8015B GRO/DRO ☐8021 (☐BTEX ☐MTBE ☐TBA) ☐8270 (SVOC'S) ☒8260 (VOC'S) ☒524.2 (VOC'S)
☐OTHER _____
☒SUBMIT SOIL DISPOSAL RECEIPT
☒SUBMIT TANK DISPOSAL RECEIPT

14. (continued)
☒ AMEND REGISTRATION: ☐ Notification form provided to contact person
☒ Owner/Representative informed case file may remain open until notification form is received by MDE
☐ OTHER: _____

15. Has inspector completed: site sketch? ☐ YES ☒ NO site photographs? ☒ YES ☐ NO
16. Were tank(s) labeled? (If YES, describe: TANK SIZE & NUMBER) ☒ YES ☐ NO
17. Is follow-up required by this Administration? PER GSC REPORT ☒ YES ☐ NO (REMEDIATION)

18. COMMENTS: PSI WAS THE REMOVAL CONTRACTOR. GSC & EXXON MOBIL REPRESENTATIVES WERE ALSO ON SITE. ALL UST'S WERE PUMPED OUT, RINSED, & INERTED PRIOR TO REMOVAL FROM THE EXCAVATION.

VISUAL OBSERVATION WAS PERFORMED ON EACH DOUBLE-WALL BUFF WIDE (STEEL CLAD) TANK ONCE IT WAS PLACED ON GRADE. THE OUTER FIBERGLASS COATING DID NOT REVEAL ANY SIGNS OF DAMAGE THAT WOULD INDICATE ANY TYPE OF A RELEASE FROM THE UNDERGROUND STORAGE TANKS.

SOILS/BEDROCK BELOW THE TANK BOTTOMS ARE TO BE GAUGED AND SAMPLED TOMORROW 4/1/08. RESULTS ARE TO BE PLACED IN THE CLOSURE REPORT.

PIPING (PRODUCT) IN THE DISPENSER AREA WAS PREVIOUSLY REMOVED. THE PIPING FROM THE UST'S TO THE DISPENSERS STILL REMAINS AND WILL BE REMOVED SHORTLY.

UST EXCAVATION WILL BE CLEANED OF FOREIGN MATERIALS AND BACKFILLED WITH CLEAN #7's.

THIS CASE WILL REMAIN OPEN FOR REMEDIATION ISSUES

Michael T. Frank Inspector's Name (printed)	MICHAEL T. FRANK 410-537-3487 Inspector's Signature	
Ann S. Harris Contact Person's Name (printed)	 Contact Person's Signature	410 477 3378 Contact Person's Telephone No.
Barry Dorton Contractor's Name (Printed)	 Contractor's Signature	301-937-4533 Contractor's Telephone No.
GARY DORTON Technician/Remover Name (printed)	MDIC-06-0079 (T) Certification Number	3/1/08 Expiration Date

APPENDIX D

Non-Hazardous Soil Disposal Manifests

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible]

Address [illegible]

Phone No. [illegible]

Shipping Location [illegible]

Address [illegible]

Phone No. [illegible]

Approval Number: [illegible]

Description of Material:

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 of any applicable State law; is not a hazardous waste as defined by 40 CFR Part 261 or any applicable State law; has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name [illegible]

Address [illegible]

Driver Name (Print) [illegible]

Vehicle License No./State [illegible]

Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Shipment Date

Driver Signature | Delivery Date

DESTINATION

Site Name [illegible]

Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Yellow - Generator Pink - Driver Goldenrod - Customer Blue - Trucking Co.

00045

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] Signature: [illegible] Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: RPJ / KMT
Driver Name (Print): Ray Parker
Address: Baltimore MD 2123[illegible]
Vehicle License No./State:
Truck Number: 36741

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: Ray Parker Shipment Date: 3-27-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Ray Parker Delivery Date: 3-27-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Green - Facility | Yellow - Generator | Pink - Broker | Goldenrod - Contractor | Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible]

Address [illegible]

Phone No. [illegible]

Shipping Location [illegible]

Address [illegible]

Phone No. [illegible]

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name

Address

Driver Name (Print)

Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Shipment Date

Driver Signature | Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Canary - Facility | Yellow - Generator | Pink - Driver | Goldenrod - Contractor | Blue - Hauling Co.

00046

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon #20077

Address: 14258 Jarrettsville Pike
Phoenix, MD 21131

Address: 14258 Jarrettsville Pike
Phoenix, MD 21131

Phone No.: (703) 846-3510
Phone No.: (703) 846-3510

Approval Number: W5-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] on behalf of Exxon
Signature
Shipment Date: 5/28/06

TRANSPORTER

Transporter Name: KMT
Address: Box Ho. MD

Driver Name (Print): Tawon Hopkins
Vehicle License No./State: 138 E K
Truck Number: 104

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: Tawon Hopkins
Shipment Date: 5-30-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [illegible]
Delivery Date: 5-30-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible]

Address [illegible]

[illegible]

Phone No. [illegible]

Shipping Location [illegible]

Address [illegible]

[illegible]

Phone No. [illegible]

Approval Number	Description of Material	GROSS TARE NET TONNAGE
[illegible]	Non Regulated Petroleum Contaminated Soil Non DOT/ RCRA Regulated	

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name _____

Address _____

_____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature _____ Shipment Date _____

Driver Name (Print) _____

Vehicle License No./State _____

Truck Number _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Delivery Date _____

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00047

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0611

Description of Material: Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] Signature: [illegible] Shipment Date: 3/27/14

TRANSPORTER

Transporter Name: KMT
Address: Balt MD

Driver Name (Print): William Sch[illegible]
Vehicle License No./State: [illegible]
Truck Number: 105

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [illegible] Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [illegible] Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Green - Facility | Yellow - Generator | Pink - Broker | Goldenrod - Contractor | Blue - Trucking Co.

30848

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number	Description of Material	
WS-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

on behalf of [illegible] — 3/27/06
Generator Authorized Agent Name / Signature / Shipment Date

TRANSPORTER

Transporter Name: KMT
Address: BALTO. MD

Driver Name (Print): TERRY MENDEZ
Vehicle License No./State: E388053D
Truck Number: 104

I hereby certify that the above named material was picked up at the generator site listed above.
Driver Signature — 3-27-06 — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.
Driver Signature — 3-27-06 — Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent / Signature / Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: [illegible]

Address: [illegible]

Phone No.: [illegible]

Shipping Location: [illegible]

Address: [illegible]

Phone No.: [illegible]

Approval Number: [illegible]

Description of Material: Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: [illegible] Signature: [illegible] Shipment Date: [illegible]

TRANSPORTER

Transporter Name: [illegible]

Address: [illegible]

Driver Name (Print): [illegible]

Vehicle License No./State: [illegible]

Truck Number: [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [illegible] Shipment Date: [illegible]

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [illegible] Delivery Date: [illegible]

DESTINATION

Site Name: [illegible] Phone No.: [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent: Signature: Receipt Date:

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Generator Blue - Transporter

00049

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon #28077

Address: 14258 Jarrettsville Pike, Pheonix, MD 21131
Address: 14258 Jarrettsville Pike, Pheonix, MD 21131

Phone No. (703) 846-3510
Phone No. (703) 846-3510

Approval Number	Description of Material	
W6-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: [signature] on behalf of Exxon   Signature   Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: RPJ/KMT
Driver Name (Print): Quincy Burden

Address: B...., MD.
Vehicle License No./State: 147ED21

Truck Number: 729

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 3/27/06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 3/27/06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No. 301-782-3096

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent   Signature   Receipt Date

White - Facility   Green - Facility   Yellow - Generator   Pink - Broker   Goldenrod - Contractor   Blue - Trucking Co.

00049

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation

Shipping Location: [illegible]

Address: [illegible] Jarrettsville Pike, Phoenix, MD [illegible]

Address: [illegible] Jarrettsville Pike, Phoenix, MD [illegible]

Phone No. [illegible]

Phone No. [illegible]

Description of Material

Approval Number	Description of Material	
[illegible]	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name   Signature   Shipment Date

TRANSPORTER

Transporter Name

Driver Name (Print)

Address

Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature   Shipment Date

Driver Signature   Delivery Date

DESTINATION

Site Name: [illegible]

Phone No. [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent   Signature   Receipt Date

White - Facility   Green - Facility   Yellow - Generator   Pink - Broker   Goldenrod - Contractor   Blue - Trucking Co.

00050

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Approval Number: W6-0511

Description of Material:
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name ________ Signature ________ Shipment Date 2/27/07

TRANSPORTER

Transporter Name: KWT
Address: BALTO. MD

Driver Name (Print): Sheldon Green
Vehicle License No./State: 1329D 08 MD
Truck Number: 103

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature ________ Shipment Date 3.27.06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature ________ Delivery Date 3.27.06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent ________ Signature ________ Receipt Date ________

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00050

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number

WS-6511

Description of Material

Non Regulated Petroleum

Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Driver Name (Print)

Address Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Brown - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00051

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material:
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: Gabriel Dixon Signature: [signature] Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: Jenkins (Kim's) Trucking
Address: 1301 E 34 ST

Driver Name (Print): Vernand Jones
Vehicle License No./State: 143 E 60 MD
Truck Number: 1338

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 3-28-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 3-28-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Green - Facility | Yellow - Generator | Pink - Broker | Goldenrod - Contractor | Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No. [illegible] Phone No. [illegible]

Description of Material

Approval Number [illegible]

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Driver Name (Print)

Address Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name Phone No.

Address

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

60052

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date: 3/29/06

TRANSPORTER

Transporter Name: Jenkins / KMT
Address:

Driver Name (Print):
Vehicle License No./State: MD
Truck Number: T 1339

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date: 3/28

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date: 3/27

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16301 Matteawoman Dr, Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generation Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No [illegible] Phone No [illegible]

Approval Number	Description of Material	GROSS / TARE / NET / TONNAGE
[illegible]	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Driver Name (Print)

Address Vehicle License No / State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Canary - Facility Pink - Generator Gold - Transporter Blue - Transporter

00053

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name | Signature | Shipment Date: 3/28/00

TRANSPORTER

Transporter Name: [illegible] B-1995 KM+
Address: Balto. MD

Driver Name (Print): F. Diaz
Vehicle License No./State: D-200-248-018-349 MD
Truck Number: 341

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date: 3/28/00

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number	Description of Material	GROSS / TARE / NET / TONNAGE
[illegible]	Non Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Tan - Hauler Goldenrod - Contractor Blue - Trucking Co.

00054

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: on behalf of Exxon
Signature:
Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: Bruce
Address: Baltimore
Driver Name (Print): Dante
Vehicle License No./State:
Truck Number: 343

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature
Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number

Description of Material

Non Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Driver Name (Print)

Address Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

[illegible] [illegible]

Site Name Phone No.

[illegible]

Address

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Treatment Canary - Hauling Yellow - Generator Pink - Driver Goldenrod - Customer Blue - Trucking Co.

00055

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: **WG-0511**

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: on behalf of Exxon — Signature — Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: KMT
Address: Balt MD

Driver Name (Print): Quinton Mosley
Vehicle License No./State: MD E347650
Truck Number: ADM #46

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 3/28/06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date: 3/28/06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: [illegible]

Address: [illegible]
Phoenix, MD 21131

Address: [illegible]
Phoenix, MD 21131

Phone No.: [illegible]
Phone No.: [illegible]

Approval Number: [illegible]

Description of Material:
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name — Signature — Shipment Date

TRANSPORTER

Transporter Name:
Driver Name (Print):

Address:
Vehicle License No./State:

Truck Number:

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Shipment Date

Driver Signature — Delivery Date

DESTINATION

Site Name: [illegible]
Phone No.: [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility   Green - Facility   Yellow - Generator   Pink - Broker   Goldenrod - Contractor   Blue - Trucking Co.

00056

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation

Shipping Location: Exxon #28077

Address: 14258 Jarrettsville Pike
Pheonix, MD 21131

Address: 14258 Jarrettsville Pike
Pheonix, MD 21131

Phone No. (703) 846-3510

Phone No. (703) 846-3510

Approval Number: W5-0511

Description of Material:
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [signature] on behalf of Exxon
Signature
Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: ADM

Driver Name (Print): K. Adams

Address: Baltimore MD

Vehicle License No./State: 147624 Maryland

Truck Number: 922

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: K. Adams
Shipment Date: 3-28-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: K. Adams
Delivery Date: 3-28-06

DESTINATION

Site Name: Soil Safe, Incorporated

Phone No. 301-782-3036

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility   Green - Facility   Yellow - Generator   Pink - Broker   Goldenrod - Contractor   Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Company Blue - Trucking Co.

00057

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: **WS-0611**

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] Mitchell Exxon
Signature
Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: MARLBOROUGH TRUCKING
Address: 10320 LITTLE PATUXENT PKWY
Columbia, MD.
Driver Name (Print): TONY DEAN
Vehicle License No./State: 538230
Truck Number: M912

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature
Shipment Date: 3/28/06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: [illegible]

Address: [illegible]

Phone No: [illegible]

Shipping Location: [illegible]

Address: [illegible]

Phone No: [illegible]

Approval Number: [illegible]

Description of Material:

Non Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: _____ Signature: _____ Shipment Date: _____

TRANSPORTER

Transporter Name: [illegible] Driver Name (Print): [illegible]

Address: [illegible] Vehicle License No./State: [illegible]

Truck Number: [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: _____ Shipment Date: _____ Driver Signature: _____ Delivery Date: _____

DESTINATION

Site Name: [illegible] Phone No: [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent: _____ Signature: _____ Receipt Date: _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00058

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: W5-0611

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: Michael Dixon
Signature
Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: KMT / R.P.T.
Address: Balto. MD 21239
Driver Name (Print): Ray Parker
Vehicle License No./State:
Truck Number: 2674

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: Ray Parker 3-28-06
Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Ray Parker 3-28-06
Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Corporation

Address [illegible]

[illegible]

Phone No. [illegible]

Shipping Location [illegible]

Address [illegible]

[illegible]

Phone No. [illegible]

Approval Number [illegible]

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name | Driver Name (Print)

Address | Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Shipment Date | Driver Signature | Delivery Date

DESTINATION

Site Name [illegible] | Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Green - Facility | Yellow - Generator | Pink - Driver | Goldenrod - Contractor | Blue - Trucking Co.

00059

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon #28077

Address: 14258 Jarrettsville Pike, Pheonix, MD 21131
Address: 14258 Jarrettsville Pike, Pheonix, MD 21131

Phone No. (703) 846-3510
Phone No. (703) 846-3510

Approval Number: W5-0511

Description of Material:
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS	
TARE	
NET	
TONNAGE	

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: Michael Byron   Signature: [signature]   Shipment Date: 3/28/06

TRANSPORTER

Transporter Name: RPJ / KMT
Driver Name (Print): Quincy Burdon

Address: K... MD
Vehicle License No./State: 14T6-D31

Truck Number: 709

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature]   Shipment Date: 3-28-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature]   Delivery Date: 3-28-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No. 301-782-3036

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent ____ Signature ____ Receipt Date ____

White - Facility   Green - Facility   Yellow - Generator   Pink - Broker   Goldenrod - Contractor   Blue - Trucking Co.

000591

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon [illegible]

Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131

Phone No. [illegible]
Phone No. (703) 846-3310

Approval Number: [illegible]

Description of Material:
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name ____
Driver Name (Print) ____

Address ____
Vehicle License No./State ____

Truck Number ____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date

DESTINATION

Site Name: Soil Safe, Inc. [illegible]
Phone No. [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

[illegible] Pink - BFI/Generator Goldenrod - Contractor Blue - Trucking Co.

000040

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No. (703) 846-3510

Approval Number: WS-0511

Description of Material
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

on behalf of Exxon — 3/28/06

Generator Authorized Agent Name — Signature — Shipment Date

TRANSPORTER

Transporter Name: Briggs & Briggs/KMT
Address: 3605 Wolf Trail Dr
Abingdon MD 21009

Driver Name (Print): Derrick Franklin
Vehicle License No./State: F34911D
Truck Number: 340

I hereby certify that the above named material was picked up at the generator site listed above.

Derrick Franklin 3-28-06

Driver Signature — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Derrick Franklin

Driver Signature — Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No [illegible] Phone No [illegible]

Description of Material

Approval Number [illegible]

Non Regulated Petroleum Contaminated Soil

Non-DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name [illegible] Signature [illegible] Shipment Date [illegible]

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

[illegible] Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

[illegible] [illegible]

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

[illegible] [illegible]

Site Name Phone No.

[illegible]

Address

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Office Yellow - Customer Pink - Driver Goldenrod - Customer Blue - Trucking Co.

00061

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: **WS-0511**

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: on behalf of Exxon — Signature — Shipment Date: 3/20/09

TRANSPORTER

Transporter Name: KAM
Address: Balt MD

Driver Name (Print): [illegible]
Vehicle License No./State: [illegible]
Truck Number: 105

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16901 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible]

Address [illegible]

Phone No. [illegible]

Shipping Location [illegible]

Address [illegible]

Phone No. [illegible]

Approval Number: WES 0511

Description of Material: Non Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name

Address

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date

Driver Name (Print)

Vehicle License No./State

Truck Number

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date

DESTINATION

Site Name

Phone No.

Address

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Driver Goldenrod - Contractor Blue - Trucking Co.

00027

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Exxon Mobil Corporation

Address 14252 Jarrettsville Pike

Phoenix, MD 21131

Phone No. (703) 846-3510

Shipping Location Exxon #2827

Address 14252 Jarrettsville Pike

Phoenix, MD 21131

Phone No. (703) 846-3510

Approval Number WG-0511

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date 4/24/06

TRANSPORTER

Transporter Name _____

Address _____

_____

Driver Name (Print) _____

Vehicle License No./State _____

Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature _____ Shipment Date _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Soil Safe, Incorporated Phone No. 301-782-3030

Address 16001 Nottingham Rd. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00027

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number	Description of Material	
	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature _____ Shipment Date _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Delivery Date _____

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number	Description of Material	
	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____ _____

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number	Description of Material	
	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	**GROSS** **TARE** **NET** **TONNAGE**

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

_____

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number: W5-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name [illegible] Signature [illegible] Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature _____ Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Delivery Date

DESTINATION

Site Name Soil Safe, Incorporated Phone No. 301-782-4033

Address 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

0000 30

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number	Description of Material	
WS-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name [illegible] Signature [illegible] Shipment Date

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

[illegible] Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature [illegible] Shipment Date [illegible]

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature [illegible] Delivery Date

DESTINATION

Site Name Soil Safe, Incorporated Phone No. 301-782-3036

Address 16001 Mattawoman Dr. Beantown, MD 20611

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____ _____

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00031

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address 14238 Jarrettsville Pike Address 14238 Jarrettsville Pike

Phoenix, MD 21131 Phoenix, MD 21131

Phone No. (703) 846-3310 Phone No. (703) 846-3310

Approval Number	Description of Material	
WS-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

[illegible] 3/27/06

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name KMT Driver Name (Print) Sheldon Green

Address Bacto, MD Vehicle License No./State 132EL08 MD

Truck Number 103

I hereby certify that the above named material was picked up at the generator site listed above.

Sheldon Green 3-27-06

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Sheldon Green 3-27-06

Driver Signature Delivery Date

DESTINATION

Site Name Soil Safe, Incorporated Phone No. 301-782-2036

Address 16001 Mattawoman Dr Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

_____

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00032

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon [illegible]

Address: 14258 Jarrettsville Pike, Phoenix, MD 21131
Address: 14258 Jarrettsville Pike, Phoenix, MD 21131

Phone No.: (703) 846-3510
Phone No.: (703) 846-3510

Approval Number: W5-0511

Description of Material:
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

[signature] 3/27/06
Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name: KMT
Driver Name (Print): Antwan Mosley
Address: Balt Md
Vehicle License No./State: MD E34765
Truck Number: #46

I hereby certify that the above named material was picked up at the generator site listed above.

[signature] 3/27/06
Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

[signature] 3/27/06
Driver Signature Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-[illegible]

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name K MT Driver Name (Print) _____

Address Pall Inc Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

_____

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00033

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number W5-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

[illegible] [illegible] [illegible]

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name ADM Driver Name (Print) Kenneth Adams

Address Baltimore MD Vehicle License No./State 147 524/MD

Truck Number 922

I hereby certify that the above named material was picked up at the generator site listed above.

[signature]

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

[signature]

Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name A & M Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number	Description of Material	
W5-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature _____ Shipment Date _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Delivery Date _____

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Shipping Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number	Description of Material	
	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	**GROSS** **TARE** **NET** **TONNAGE**

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

_____ _____ _____

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No./State _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

_____ _____

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

_____ _____

Driver Signature Delivery Date

DESTINATION

Site Name _____ Phone No. _____

Address _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

_____ _____ _____

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00036

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Approval Number: **W5-0511**

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: Michael Dixon Signature: [signature] Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: KMT
Address: Balto. MD
Driver Name (Print): TERRY MENDEZ
Vehicle License No./State: E388053 D
Truck Number: 104

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 3-27-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 3-27-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

00036

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0611

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: [illegible] Signature: [signature] Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: KMT
Address: Baltimore, MD
Driver Name (Print): TERRY MCNUTT
Vehicle License No./State: E38805 3D
Truck Number: 104

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 3.27.06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 3.27.06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 14001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

00037

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number	Description of Material	
WS-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] on behalf of Exxon
Signature
Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: KMI
Address: Balt MD

Driver Name (Print): William Chase
Vehicle License No./State: 1105 MD
Truck Number: 105

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature
Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] | Shipping Location [illegible]

Address [illegible] | Address [illegible]

[illegible] | [illegible]

Phone No. [illegible] | Phone No. [illegible]

Approval Number [illegible]

Description of Material

Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS

TARE

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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name | Driver Name (Print)

Address | Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Shipment Date | Driver Signature | Delivery Date

DESTINATION

Site Name [illegible] | Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

-00038

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WB-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: [illegible] on behalf of Exxon
Signature:
Shipment Date: 3/27/96

TRANSPORTER

Transporter Name: Jenkins/KMT
Address:
Driver Name (Print): C. Nelson
Vehicle License No./State: M.D
Truck Number: 1339

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: C. Nelson
Shipment Date: 3/27

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: C. Nelson
Delivery Date: 3/27

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent
Signature
Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number: [illegible]

Description of Material: Non Regulated Petroleum Contaminated Soil; Non DOT/EPA/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, and is properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name [illegible] Signature [illegible] Shipment Date [illegible]

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature [illegible] Shipment Date [illegible] Driver Signature [illegible] Delivery Date [illegible]

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent [illegible] Signature [illegible] Receipt Date [illegible]

White - Facility Green - Facility Yellow - Original Pink - Transporter Goldenrod - Generator Blue - Transporter

00039

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] Signature: [illegible] Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: K.P.T.
Address: Baltimore MD
Driver Name (Print): Tavon Hopkins
Vehicle License No./State: [illegible]
Truck Number: 104

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: Tavon Hopkins Shipment Date: 3-27-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Tavon Hopkins Delivery Date: 3-27-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility | Green - Facility | Yellow - Generator | Pink - Broker | Goldenrod - Contractor | Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] | Shipping Location [illegible]

Address [illegible] | Address [illegible]

Phone No. [illegible] | Phone No. [illegible]

Approval Number [illegible]

Description of Material: Non-Regulated Petroleum Contaminated Soil Non D022/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name | Driver Name (Print)

Address | Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Shipment Date | Driver Signature | Delivery Date

DESTINATION

Site Name [illegible] | Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

600-40

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation

Address: 14258 Jarrettsville Pike

Phoenix, MD 21131

Phone No.: (703) 846-3510

Shipping Location: Exxon #28077

Address: 14258 Jarrettsville Pike

Phoenix, MD 21131

Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [illegible] on behalf of ram — Signature — Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: KMT/K+D

Address: 1211 Sheridan Ave

Baltimore, MD 21239

Driver Name (Print): Carter Thorpe

Vehicle License No./State: E35744D

Truck Number: #20

I hereby certify that the above named material was picked up at the generator site listed above.

Carter Thorpe — Driver Signature — 3-27-06 — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Carter Thorpe — Driver Signature — 3-27-06 — Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated — Phone No.: 301-782-3036

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible]

Phone No [illegible] Phone No. [illegible]

Approval Number

Description of Material

Non Regulated Petroleum Contaminated Soil

Non-RQ/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, is/are properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Driver Name (Print)

Address Vehicle License No./State

Truck Number

I hereby certify that the above named material was picked up at the generation site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name Phone No

Address

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Agency Yellow - Generator Pink - Driver Goldenrod - Contractor File Copy - Hauler

00041

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Phoenix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0611

Description of Material: Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

GROSS
TARE
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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name: [illegible] Signature: [illegible] Shipment Date: 3/27/06

TRANSPORTER

Transporter Name: ADM
Address: Baltimore MD

Driver Name (Print): K. Adams
Vehicle License No./State: 197624 Maryland
Truck Number: 922

I hereby certify that the above named material was picked up at the generator site listed above.

K. Adams — 3-27-06
Driver Signature — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

K. Adams — 3-27-06
Driver Signature — Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation — Shipping Location: [illegible]

Address: [illegible] Pike, Phoenix, MD 21131 — Address: [illegible] Pike, Phoenix, MD 21131

Phone No. [illegible] — Phone No. [illegible]

Approval Number: [illegible]

Description of Material: Non-Regulated Petroleum Contaminated Soil — Non DOT/RCRA Regulated

GROSS
TARE
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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name [illegible] — Signature — Shipment Date [illegible]

TRANSPORTER

Transporter Name: [illegible] — Driver Name (Print): [illegible]

Address: [illegible] — Vehicle License No./State: [illegible]

Truck Number: [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date [illegible]

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date [illegible]

DESTINATION

Site Name: Soil Safe, Inc. [illegible] — Phone No. [illegible]

Address: [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature — Receipt Date

White - Facility — Green - Facility — Yellow - Generator — Pink - Broker — Goldenrod - Contractor — Blue - Trucking Co.

00042

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Exxon Mobil Corporation

Address 14258 Jarrettsville Pike

Pheonix, MD 21131

Phone No. (703) 846-3510

Shipping Location Exxon #28077

Address 14258 Jarrettsville Pike

Pheonix, MD 21131

Phone No. (703) 846-3510

Approval Number: WS-0611

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name for Rachel Nixon Signature 3/27/06 Shipment Date

TRANSPORTER

Transporter Name K MT

Address Balt Md.

Driver Name (Print) Antwan Morley

Vehicle License No./State [illegible] MD. EB9675D

Truck Number ADM 46

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature Antwan Morley Shipment Date 3/27/06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Antwan Morley Delivery Date 3/27/06

DESTINATION

Site Name Soil Safe, Incorporated Phone No. 301-782-3036

Address 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number [illegible]

Description of Material

Non Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

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TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name [illegible] Driver Name / Phone [illegible]

Address [illegible] Vehicle License No. / State [illegible]

Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Billing Goldenrod - Contractor Blue - Transporter

000 93

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Shipping Location: Exxon #28077

Address: 14258 Jarrettsville Pike
Pheonix, MD 21131

Address: 14258 Jarrettsville Pike
Pheonix, MD 21131

Phone No. (703) 846-3510
Phone No. (703) 846-3510

Approval Number	Description of Material	
W5-0511	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name: [signature] a behalf of Exxon | Signature | Shipment Date: 3/22/06

TRANSPORTER

Transporter Name: KMT/K+D
Driver Name (Print): Carter Thorpe

Address: 1241 Sheridan Ave
Baltimore, MD 21239

Vehicle License No./State: E357... [illegible]
Truck Number: #20

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 3-22-06

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 3-22-06

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No. 301-782-3036

Address: 16001 Mattawoman Dr. Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name [illegible] Shipping Location [illegible]

Address [illegible] Address [illegible]

[illegible] [illegible]

Phone No. [illegible] Phone No. [illegible]

Approval Number [illegible]

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 of any applicable state law; is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law; has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator/Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name [illegible] Driver Name (Print) [illegible]

Address [illegible] Vehicle License No./State [illegible]

Truck Number [illegible]

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Shipment Date Driver Signature Delivery Date

DESTINATION

Site Name [illegible] Phone No. [illegible]

Address [illegible]

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Facility Goldenrod - Generator Blue - Transporter

00044

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Exxon Mobil Corporation
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Shipping Location: Exxon #28077
Address: 14258 Jarrettsville Pike
Pheonix, MD 21131
Phone No.: (703) 846-3510

Approval Number: WS-0511

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

A. Shaw on behalf of Exxon — 3/27/06
Generator Authorized Agent Name / Signature / Shipment Date

TRANSPORTER

Transporter Name: Jenkins (Kmt) Trucking
Address: 1304 E 36 ST
Driver Name (Print): Fernand Jones
Vehicle License No./State: 143560 MD
Truck Number: 1338

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — 3-27-06 Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — 3-27-06 Delivery Date

DESTINATION

Site Name: Soil Safe, Incorporated
Phone No.: 301-782-3036
Address: 16001 Mattawoman Dr, Brandywine, MD 20613

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent / Signature / Receipt Date

White - Facility Green - Facility Yellow - Generator Pink - Broker Goldenrod - Contractor Blue - Trucking Co.

APPENDIX E

Backfill Documentation

*408.42 TONS

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-6 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14358 Jarrettsville Pike

.ODUCT #7

OF LOADS _____

GROSS WEIGHT 69,540

TARE WEIGHT 23,300

NET WEIGHT 46,240

TONS 23,12

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 177 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY Paul Sutton

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

TOTAL 65965
@1549.62 TONS

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 stone

OF LOADS _____

GROSS WEIGHT 69,600

TARE WEIGHT 24,320

NET WEIGHT 45,280

TONS 22.64

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69436

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-6 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69,840

TARE WEIGHT 23,300

NET WEIGHT 46,540

TONS 23.27

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1777 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

65966

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 9-11-06 DELIVERY TIME

JOB# Jamestown Exton CONTACT NAME

PO# 6788 PHONE NUMBER

CUSTOMER NAME Petro Sol.

JOB ADDRESS 14258 Jamestown Pike

PRODUCT #7

OF LOADS

GROSS WEIGHT 69560

TARE WEIGHT 24970

NET WEIGHT 114610

TONS 2232

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1775 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

76518

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 1-4-06 DELIVERY TIME

JOB# Jarrettsville Exxon CONTACT NAME

PO# 6788 PHONE NUMBER

CUSTOMER NAME Petro Ser

JOB ADDRESS 11258 Jarrettsville Pike

PRODUCT #7

# OF LOADS	
GROSS WEIGHT	69 810
TARE WEIGHT	27.920
NET WEIGHT	41 960
TONS	22.48

C.O.D. SHIPMENTS

MATERIAL	
SALES TAX	
HAUL CHARGE	
TOTAL	$

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1775 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

76519

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME Jim

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Service

JOB ADDRESS 14258 Jamesville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69.440

TARE WEIGHT 24.700

NET WEIGHT 44.740

TONS 22.37

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS 13 & 11

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1284 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

77547

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS Jarrettsville Pike

14258

PRODUCT #7 stone

OF LOADS _____

GROSS WEIGHT 69,660

TARE WEIGHT 24,320

NET WEIGHT 45,340

TONS 22.67

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69435

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-6 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69,960

TARE WEIGHT 23,300

NET WEIGHT 46,660

TONS 23.33

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1777 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

65967

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Sec.

JOB ADDRESS Jamestown Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69.260

TARE WEIGHT 24.700

NET WEIGHT 44.560

TONS 22.28

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1284 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

77548

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 1-4-06 DELIVERY TIME

JOB# Jarrettsville Exxon CONTACT NAME

PO# 6788 PHONE NUMBER

CUSTOMER NAME Astro Services

JOB ADDRESS 10358 Jarrettsville Pike

PRODUCT #7

OF LOADS

GROSS WEIGHT 69 680

TARE WEIGHT 24.920

NET WEIGHT 44.760

TONS 22.38

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1775 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

76517

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

ODUCT # 7 stone

OF LOADS _____

GROSS WEIGHT 69,500

TARE WEIGHT 24,320

NET WEIGHT 45,180

TONS 22.59

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY Jon Jone

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69437

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME

JOB# Exxon CONTACT NAME

PO# 6788 PHONE NUMBER

CUSTOMER NAME Petroleum Ser.

JOB ADDRESS Jarrettsville Pike

PRODUCT #7

#OF LOADS

GROSS WEIGHT 69.360

TARE WEIGHT 24.700

NET WEIGHT 44.660

TONS 22.33

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK #1284 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

77549

PMi Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 1-11-06 DELIVERY TIME _____

JOB# Jarrettsville Exxon CONTACT NAME _____

PO# 6781 PHONE NUMBER _____

CUSTOMER NAME Rollo Serv.

JOB ADDRESS 1258 Jarrettsville Ave.

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69,100

TARE WEIGHT 21,920

NET WEIGHT 111,180

TONS 55.59

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1775 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

76520

PMi Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-6 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 68,960

TARE WEIGHT 23,300

NET WEIGHT 45,660

TONS 22.83

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1777 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

65968

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# Jarrettsville Exxon CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petro Serv.

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69580

TARE WEIGHT 24,700

NET WEIGHT 44,880

TONS 22.44

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 775 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

76521

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-6 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69,960

TARE WEIGHT 23,300

NET WEIGHT 46,660

TONS 23,33

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1777 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

65969

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petro Ser.

JOB ADDRESS Jarrettsville Pike

PRODUCT # 7

OF LOADS _____

GROSS WEIGHT 69240

TARE WEIGHT 24.700

NET WEIGHT 44.540

TONS 22.27

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1784 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY Dmorley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

62450

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-4-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 stone

# OF LOADS	
GROSS WEIGHT	69,600
TARE WEIGHT	24,320
NET WEIGHT	45,360
TONS	22.68

C.O.D. SHIPMENTS

MATERIAL	
SALES TAX	
HAUL CHARGE	
TOTAL	$

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hanley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69438

#303

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXP CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69380

TARE WEIGHT 22080

NET WEIGHT 47300

TONS 23.65

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hunter

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004531

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4/5/16 DELIVERY TIME _____

JOB# _____ CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Patr Sevice

JOB ADDRESS Exxon 14258

Jacksonville

PRODUCT #57

OF LOADS 15

GROSS WEIGHT 69 980

TARE WEIGHT 24 720

NET WEIGHT 45 260

TONS 22.63

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 172 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

018866

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69020

TARE WEIGHT 22080

NET WEIGHT 46940

TONS 23.47

DIRECTIONS _____

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004530

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 69800

TARE WEIGHT 22080

NET WEIGHT 47720

TONS 23.86

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1759 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004524

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 4258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69480

TARE WEIGHT 22080

NET WEIGHT 47400

TONS 2370

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004527

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4/5/16 DELIVERY TIME _____

JOB# Jacksonville CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Potr Service

JOB ADDRESS Exxon 14258
Jacksonville

PRODUCT 7

OF LOADS 4

GROSS WEIGHT 70.000

TARE WEIGHT 24.720

NET WEIGHT 45.280

TONS 22.64

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 778 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

018863

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4/5/6 DELIVERY TIME

JOB# Jacksonville CONTACT NAME

PO# 6788 PHONE NUMBER

CUSTOMER NAME Potr Service

JOB ADDRESS Exxon 14258
Jacksonville

ODUCT 7 #

OF LOADS 3

GROSS WEIGHT 69.780

TARE WEIGHT 24.780

NET WEIGHT 45.060

TONS 22.53

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 172 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

018862

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 70000

TARE WEIGHT 22080

NET WEIGHT 47920

TONS 23.96

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY Dillon

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004528

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 70000

TARE WEIGHT 22080

NET WEIGHT 47920

TONS 23.96

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1559 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004529

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4/5/16 DELIVERY TIME _____

JOB# _____ CONTACT NAME Jone

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Pot Spear

JOB ADDRESS Exton 14258
Jacksonville

PRODUCT 7#

OF LOADS 1

GROSS WEIGHT 69.220

TARE WEIGHT 24.720

NET WEIGHT 44.500

TONS 22.05

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS 13-K-11

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 772 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY Arturo

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

018859

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4/5/16 DELIVERY TIME _____

JOB# Jacksonville CONTACT NAME Jone

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME Patin Service

JOB ADDRESS Exxon 74258
Jacksonville

PRODUCT 7"

OF LOADS 2

GROSS WEIGHT 70,000

TARE WEIGHT 24,720

NET WEIGHT 45,200

TONS 22.64

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 172 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY David

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PMI - 07

018861

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4.5.06 DELIVERY TIME

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 69980

TARE WEIGHT 22080

NET WEIGHT 47900

TONS 23.95

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1759 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004526

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-5-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 4258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 70000

TARE WEIGHT 22080

NET WEIGHT 47920

TONS 23.96

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY P Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004525

$189.29

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME

JOB# JARRETTSVILLE EXXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 70000

TARE WEIGHT 22080

NET WEIGHT 47920

TONS 2396

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges.. INITIALS

TRUCK # 1759 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004540

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 4258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69940

TARE WEIGHT 22080

NET WEIGHT 47860

TONS 23.93

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004535

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 4258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69920

TARE WEIGHT 22080

NET WEIGHT 47840

TONS 23.92

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004536

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69680

TARE WEIGHT 22080

NET WEIGHT 47600

TONS 23.80

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1759 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004538

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 69720

TARE WEIGHT 22080

NET WEIGHT 47640

TONS 23.82

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 175 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004539

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME _____

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69680

TARE WEIGHT 22080

NET WEIGHT 47600

TONS 23.80

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1459 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004533

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 5/5/16 DELIVERY TIME _____

JOB# _____ CONTACT NAME _____

PO# 6788 PHONE NUMBER _____

CUSTOMER NAME PSI Sevice

JOB ADDRESS Exxon 14258

Jarrettsville

PRODUCT 7#

OF LOADS 6

GROSS WEIGHT 69.200

TARE WEIGHT 24.720

NET WEIGHT 44.480

TONS 22.24

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 228 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

018867

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 • 410-793-0503 • 410-956-2338 • 1-800-628-4942

DATE 4-6-06 DELIVERY TIME

JOB# JARRETTSVILLE EXON CONTACT NAME JOHN

PO# 6788 PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE PIKE

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 69720

NET WEIGHT 47640

TONS 23.82

C.O.D. SHIPMENTS

MATERIAL

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1758 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

004537

6084o

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 stone

# OF LOADS	
GROSS WEIGHT	69,320
TARE WEIGHT	24,320
NET WEIGHT	45,000
TONS	22.50

C.O.D. SHIPMENTS

MATERIAL	
SALES TAX	
HAUL CHARGE	
TOTAL	$

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY P Hurley

Please read the back of ticket before signing / PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69449

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME _____

JOB# Jarrettsville Exxon CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Ser.

JOB ADDRESS 14258 Jarrettsville Rd

PRODUCT #7 Stone

OF LOADS _____

GROSS WEIGHT 69460

TARE WEIGHT 23940

NET WEIGHT 45520

TONS 22.76

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 14 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63054

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME

JOB# EXXON CONTACT NAME Joe

PO# Joe PHONE NUMBER

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 stone

# OF LOADS	
GROSS WEIGHT	69,980
TARE WEIGHT	24320
NET WEIGHT	45,660
TONS	22.83

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1786 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69650

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ‹ 410-793-0503 ‹ 410-956-2338 ‹ 1-800-628-4942

DATE 4-07-06 DELIVERY TIME ______

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# Joe PHONE NUMBER ______

CUSTOMER NAME Petroleum Svc.

JOB ADDRESS 14210 Jarrettsville Rd

PRODUCT #7 STONE

# OF LOADS	
GROSS WEIGHT	69380
TARE WEIGHT	24640
NET WEIGHT	44740
TONS	22.37

C.O.D. SHIPMENTS

MATERIAL	
SALES TAX	
HAUL CHARGE	
TOTAL	$

DIRECTIONS ______

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS ______

TRUCK # 1287 ARRIVE JOBSITE ______ DEPART JOBSITE ______

RECEIVED BY [signature]

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69945

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-07-06 DELIVERY TIME

JOB# Excav/Jarrettsville CONTACT NAME Joe

PO# Joe PHONE NUMBER

CUSTOMER NAME Petroleum Sea.

JOB ADDRESS 14232 Jarrettsville

PRODUCT #7 Stone

OF LOADS

GROSS WEIGHT 69820

TARE WEIGHT 24640

NET WEIGHT 45180

TONS 22.59

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due ...nditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1782 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY [signature]

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS 044

PMI - 07

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME _____

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petro Ser.

JOB ADDRESS Jarrettsville Pike

PRODUCT #7

# OF LOADS	
GROSS WEIGHT	69.940
TARE WEIGHT	24.700
NET WEIGHT	45.240
TONS	22.62

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1784 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY J Mauk

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

62459

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 stone

# OF LOADS	
GROSS WEIGHT	69,720
TARE WEIGHT	24,320
NET WEIGHT	45,400
TONS	22.70

C.O.D. SHIPMENTS

MATERIAL _____
SALES TAX _____
HAUL CHARGE _____
TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1796 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69448

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE RD.

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69,040

TARE WEIGHT 24,420

NET WEIGHT 44,620

TONS 22.31

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1785 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69108

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME

JOB# Jarrettsville Exxon CONTACT NAME Joe

PO# Joe PHONE NUMBER

CUSTOMER NAME Petroleum Ser.

JOB ADDRESS 14258 Jarrettsville Rd

PRODUCT #7 Stone

OF LOADS

GROSS WEIGHT 69700

TARE WEIGHT 23940

NET WEIGHT 45760

TONS 22.88

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 14 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing. PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63052

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-07-06 DELIVERY TIME _____

JOB# Exxon / Jarrettsville CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Patuxent Site

JOB ADDRESS 1420 S Jarrettsville Rd

PRODUCT #7 Stone

OF LOADS _____

GROSS WEIGHT 69940

TARE WEIGHT 23740

NET WEIGHT 45320

TONS 22.66

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1762 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69942

PMi Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18; Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

TO _____

PRODUCT #7 stone

OF LOADS _____

GROSS WEIGHT 69,940

TARE WEIGHT 24,320

NET WEIGHT 45,620

TONS 22.81

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1266 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69447

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# Eaton CONTACT NAME _____

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petro Sys.

JOB ADDRESS Jarrettsville Pike

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69.320

TARE WEIGHT 24.700

NET WEIGHT 44.620

TONS 22.31

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1284 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

62458

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE RD.

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69,760

TARE WEIGHT 24,420

NET WEIGHT 45,340

TONS 22.67

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1785 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69110

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME _____

JOB# Jarrettsville Horton CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Ser.

JOB ADDRESS 14258 Jarrettsville Rd

PRODUCT #7 Stone

# OF LOADS	
GROSS WEIGHT	68740
TARE WEIGHT	23940
NET WEIGHT	44800
TONS	22.40

C.O.D. SHIPMENTS

MATERIAL _____
SALES TAX _____
HAUL CHARGE _____
TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 14 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63055

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE RD.

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69,660

TARE WEIGHT 24,420

NET WEIGHT 45,240

TONS 22.62

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1785 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69106

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME _____

JOB# Exxon Jarrettsville CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Rd

PRODUCT #7 Stone

OF LOADS _____

GROSS WEIGHT 69120

TARE WEIGHT 23940

NET WEIGHT 45180

TONS 22.59

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 14 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Kelley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63050

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE RD

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69240

TARE WEIGHT 24420

NET WEIGHT 44820

TONS 22.41

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1785 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69109

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME PETROLEUM SERVICES

FOB ADDRESS 14258 JARRETTSVILLE RD.

TO

PRODUCT #7 STONE

OF LOADS _____

GROSS WEIGHT 69,940

TARE WEIGHT 24,420

NET WEIGHT 45,520

TONS 22.76

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1785 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hall

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69107

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-07-06 DELIVERY TIME _____

JOB# Exxon / Jacksonville CONTACT NAME JOE

PO# JOE PHONE NUMBER _____

CUSTOMER NAME Petroleum Sales

JOB ADDRESS 19058 Jacksonville Rd

PRODUCT #2 Stone

OF LOADS _____

GROSS WEIGHT 69820

TARE WEIGHT 24640

NET WEIGHT 45180

TONS 22.59

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1287 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69943

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME

JOB# Jarrettsville Exxon CONTACT NAME Joe

PO# Joe PHONE NUMBER

CUSTOMER NAME Petrodelm Services

JOB ADDRESS 14256 Jarrettsville Rd

TO

PRODUCT #7 Stone

# OF LOADS	
GROSS WEIGHT	69940
TARE WEIGHT	23940
NET WEIGHT	46000
TONS	23.00

C.O.D. SHIPMENTS

MATERIAL
SALES TAX
HAUL CHARGE
TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 14 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63051

PMI Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# Exxon CONTACT NAME _____

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petro Ser

JOB ADDRESS Jarrettsville Pike

TO _____

PRODUCT #7

OF LOADS _____

GROSS WEIGHT 69,100

TARE WEIGHT 24,700

NET WEIGHT 44,400

TONS 22.20

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1784 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

MI-07

62457

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4/7/06 DELIVERY TIME

JOB# Jarrettsville Exxon CONTACT NAME Joe

PO# Joe PHONE NUMBER

CUSTOMER NAME Pertoleum Ser

TAB ADDRESS 14258 Jarrettsville Rd

TO

PRODUCT #7 Stone

OF LOADS

GROSS WEIGHT 69260

TARE WEIGHT 23940

NET WEIGHT 45320

TONS 22.66

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 14 ARRIVE JOBSITE DEPART JOBSITE

EIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

63053

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME _____

JOB# EXXON CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Services

JOB ADDRESS 14258 Jarrettsville Pike

PRODUCT #7 Stone

OF LOADS _____

GROSS WEIGHT 69,440

TARE WEIGHT 24,320

NET WEIGHT 45,120

TONS 22.56

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

DIRECTIONS _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1786 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY _____

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

MI - 07

69446

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-07-06 DELIVERY TIME _____

JOB# Exxon / Jamison JOB CONTACT NAME Joe

PO# Joe PHONE NUMBER _____

CUSTOMER NAME Petroleum Serv.

JOB ADDRESS 1425-B Jamestown Rd

PRODUCT # 2 Stone

OF LOADS _____

GROSS WEIGHT 69360

TARE WEIGHT 24840

NET WEIGHT 44520

TONS 22.26

DIRECTIONS Hwy 14 S 11

C.O.D. SHIPMENTS

MATERIAL _____

SALES TAX _____

HAUL CHARGE _____

TOTAL $ _____

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS _____

TRUCK # 1782 ARRIVE JOBSITE _____ DEPART JOBSITE _____

RECEIVED BY D Hurley

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

PMI - 07

69941

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME

JOB# Edson CONTACT NAME

PO# Joe PHONE NUMBER

CUSTOMER NAME Petro Ser.

JOB ADDRESS Jarrettsville Pike

PRODUCT #7

OF LOADS

GROSS WEIGHT 68,780

TARE WEIGHT 24,700

NET WEIGHT 44,080

TONS 22.04

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

DIRECTIONS

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1784 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

Rev. 07

62461

Patuxent Materials Inc.

2124 Priest Bridge Drive, Suite #18, Crofton, MD 21114
301-261-3683 ⟨ 410-793-0503 ⟨ 410-956-2338 ⟨ 1-800-628-4942

DATE 4-7-06 DELIVERY TIME

JOB# EXXON / JARRETTSVILLE CONTACT NAME JOE

PO# JOE PHONE NUMBER

CUSTOMER NAME PETROLEUM SERVICES

JOB ADDRESS 14258 JARRETTSVILLE RD.

PRODUCT #7 STONE

OF LOADS

GROSS WEIGHT 68,660

TARE WEIGHT 24,420

NET WEIGHT 44,240

TONS 22.12

DIRECTIONS

C.O.D. SHIPMENTS

MATERIAL

SALES TAX

HAUL CHARGE

TOTAL $

TOW ACKNOWLEDGMENT: Customer assumes all responsibility if delivery truck gets stuck due to poor site conditions and agrees to pay all associated tow charges. INITIALS

TRUCK # 1785 ARRIVE JOBSITE DEPART JOBSITE

RECEIVED BY

Please read the back of ticket before signing - PATUXENT'S RESPONSIBILITY ENDS AT CURB LINE

ML-07

69111

LAB APPENDIX I

Accutest Laboratory Soil Analytical Data

Technical Report for

ExxonMobil Corporation

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

GSC PO#MD63560

Accutest Job Number: J25991

Sampling Date: 03/25/06

Report to:

GSC-Kleinfelder

aharris@kleinfelder.com

ATTN: Ann Smaka

Total number of pages in report: **11**

ACCUTEST LABORATORIES 50 YEARS 1956-2006

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Vincent J. Pugliese
President

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

Sections: 1 2 3

Table of Contents

Sample Summary

ExxonMobil Corporation

Job No: J25991

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD
Project No: GSC PO#MD63560

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J25991-1	03/25/06	15:09	ASH	03/25/06	SO	Soil	12K NORTH(11.0)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 12K NORTH(11.0)
Lab Sample ID: J25991-1 **Date Sampled:** 03/25/06
Matrix: SO - Soil **Date Received:** 03/25/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 79.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87745.D	1	04/05/06	NDJ	03/27/06 07:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	760	220	ug/kg	
71-43-2	Benzene	ND	76	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	31	ug/kg	
75-27-4	Bromodichloromethane	ND	380	34	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	760	210	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	72	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	50	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	46	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	760	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	42	ug/kg	
106-93-4	1,2-Dibromoethane	ND	76	43	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	76	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	51	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	52	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K NORTH(11.0)		
Lab Sample ID:	J25991-1	**Date Sampled:**	03/25/06
Matrix:	SO - Soil	**Date Received:**	03/25/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	79.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	41	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	30	ug/kg	
100-41-4	Ethylbenzene	ND	76	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	63	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	76	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	37	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	34	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	380	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	43	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	76	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	45	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	41	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	38	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	76	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K NORTH(11.0)		
Lab Sample ID:	J25991-1	**Date Sampled:**	03/25/06
Matrix:	SO - Soil	**Date Received:**	03/25/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	79.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	96%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	115%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 12K NORTH(11.0)
Lab Sample ID: J25991-1 **Date Sampled:** 03/25/06
Matrix: SO - Soil **Date Received:** 03/25/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 79.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41058.D	1	03/29/06	RKK	03/27/06 07:00	n/a	GUV1932
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	16	3.3	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	74%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 12K NORTH(11.0)
Lab Sample ID: J25991-1 **Date Sampled:** 03/25/06
Matrix: SO - Soil **Date Received:** 03/25/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 79.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34886.D	1	04/06/06	OYA	04/04/06	OP23153	GZZ1036
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.4	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	79%		32-146%
16416-32-3	Tetracosane-d50	113%		40-149%
438-22-2	5a-Androstane	90%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

ACCUTEST.

CHAIN OF CUSTODY

2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J25991

Client Information | **Facility Information** | **Analytical Information**

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: CBC Kleinfelder	Project Name: Exxon 28077
Address: 8350 Bristol Court	Street: 14258 Jarrettsville Pike
City: Jessup State: MD Zip: 20794	City: Phoenix MD State:
Project Contact: Ann Harris	ExxonMobil Contact: Stephanie McQueen
Sampler's Name: Ann Harris	ExxonMobil Contact's Phone #: 703 846 3510
Phone #: 6044773378 Ext. Fax #:	Location ID#: 28077 WBS#
AFE #:	PO#: MD635160 Line#

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	HCL	NaOH	HNO3	H2SO4	None	NaHSO4	MEOH	Encore	8260 BTEX ☒ MTBE ☒ Naphthalene ☒ VOTID	524 BTEX ☐	524 BTEX ☐ MTBE ☐	TPH-GRO 8015B	TPH-DRO 8015B	Lead 6010 ☐ 200.9 ☐ Total ☐ Dissolved ☐	Air - VTO3BTEX TPHF ☐	TO14: BTEX ☐ FULL ☐	ExxonMobil Grass Roots ☐	Soil Disposal Criteria ☐ Oil ☐	MTBE, TBA, TAME, DIPE, ETBE					
-1	12K North (11.0)	3/25/06	1509	ASH	SO	4					X			1	X			X	X						X	EX57, 19C4, 14AIM				

Turnaround Time (Business days) — Approved By:/Date
- ☒ Std. 10 Business Days
- ☐ 8 Day RUSH
- ☐ 5 Day RUSH
- ☐ 3 Day EMERGENCY
- ☐ 2 Day EMERGENCY
- ☐ 1 Day EMERGENCY

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information
- ☒ Commercial "A"
- ☐ Commercial "B"
- ☐ Full Deliverables
- ☐ Other
- ☐ FULL CLP
- ☐ State Forms
- ☐ Disk Deliverable Format ______

Commercial "A" = Results only

Comments / Remarks
PD / Encore TRS 3/25/06
V4260MDVO, DRO, GRO

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler: 1 [signature]	Date Time: 3/25/06 1524	Received by: 1 [signature]	Relinquished by: 2 [signature]	Date Time: 3/25/06 1900	Received by: 2 [signature]
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Seal #	Preserved where applicable ☐	On Ice ☒ Temp: 4.0°C

J25991: Chain of Custody
Page 1 of 1

Technical Report for

ExxonMobil Corporation

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

GSC PO#MD63560

Accutest Job Number: J26042

Sampling Date: 03/27/06

Report to:

GSC-Kleinfelder

aharris@kleinfelder.com

ATTN: Ann Smaka

Total number of pages in report: **46**

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Vincent J. Pugliese
President

ACCUTEST LABORATORIES 50 YEARS 1956-2006

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

Sections: 1 2 3

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Sample Summary

ExxonMobil Corporation

Job No: J26042

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD
Project No: GSC PO#MD63560

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J26042-1	03/27/06	07:50	ASH	03/27/06	SO	Soil	8K NORTH(11.0)
J26042-2	03/27/06	08:40	ASH	03/27/06	SO	Soil	8K2 NORTH(11.0)
J26042-3	03/27/06	13:15	ASH	03/27/06	SO	Soil	10K EAST(14.0)
J26042-4	03/27/06	14:15	ASH	03/27/06	SO	Soil	10K NORTH(11.0)
J26042-5	03/27/06	15:53	ASH	03/27/06	SO	Soil	12K WEST(14.0)
J26042-6	03/27/06	16:17	ASH	03/27/06	SO	Soil	12K WEST2(14.0)
J26042-7	03/27/06	16:28	ASH	03/27/06	SO	Soil	12K WEST3(14.0)
J26042-8	03/27/06	17:30	ASH	03/27/06	SO	Soil	12K WEST4(14.0)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID: 8K NORTH(11.0)
Lab Sample ID: J26042-1 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 78.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87746.D	1	04/05/06	NDJ	03/28/06 09:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	830	240	ug/kg	
71-43-2	Benzene	ND	83	40	ug/kg	
108-86-1	Bromobenzene	ND	410	39	ug/kg	
74-97-5	Bromochloromethane	ND	410	34	ug/kg	
75-27-4	Bromodichloromethane	ND	410	38	ug/kg	
75-25-2	Bromoform	ND	410	36	ug/kg	
74-83-9	Bromomethane	ND	410	31	ug/kg	
78-93-3	2-Butanone (MEK)	ND	830	230	ug/kg	
104-51-8	n-Butylbenzene	ND	410	47	ug/kg	
135-98-8	sec-Butylbenzene	ND	410	37	ug/kg	
98-06-6	tert-Butylbenzene	ND	410	41	ug/kg	
56-23-5	Carbon tetrachloride	ND	410	79	ug/kg	
108-90-7	Chlorobenzene	ND	410	36	ug/kg	
75-00-3	Chloroethane	ND	410	140	ug/kg	
67-66-3	Chloroform	ND	410	48	ug/kg	
74-87-3	Chloromethane	ND	410	38	ug/kg	
95-49-8	o-Chlorotoluene	ND	410	55	ug/kg	
106-43-4	p-Chlorotoluene	ND	410	50	ug/kg	
108-20-3	Di-Isopropyl ether	ND	410	34	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	830	180	ug/kg	
124-48-1	Dibromochloromethane	ND	410	46	ug/kg	
106-93-4	1,2-Dibromoethane	ND	83	47	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	410	38	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	410	40	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	410	38	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	410	66	ug/kg	
75-34-3	1,1-Dichloroethane	ND	410	40	ug/kg	
107-06-2	1,2-Dichloroethane	ND	83	45	ug/kg	
75-35-4	1,1-Dichloroethene	ND	410	57	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	410	56	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	410	57	ug/kg	
78-87-5	1,2-Dichloropropane	ND	410	46	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K NORTH(11.0)		
Lab Sample ID:	J26042-1	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	78.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	410	38	ug/kg	
594-20-7	2,2-Dichloropropane	ND	410	45	ug/kg	
563-58-6	1,1-Dichloropropene	ND	410	44	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	410	34	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	410	33	ug/kg	
100-41-4	Ethylbenzene	ND	83	37	ug/kg	
87-68-3	Hexachlorobutadiene	ND	410	69	ug/kg	
98-82-8	Isopropylbenzene	ND	410	39	ug/kg	
99-87-6	p-Isopropyltoluene	ND	410	40	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	8760	83	46	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	410	170	ug/kg	
74-95-3	Methylene bromide	ND	410	40	ug/kg	
75-09-2	Methylene chloride	ND	410	57	ug/kg	
91-20-3	Naphthalene	ND	410	38	ug/kg	
103-65-1	n-Propylbenzene	ND	410	37	ug/kg	
100-42-5	Styrene	ND	410	27	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	2100	610	ug/kg	
994-05-8	tert-Amyl Methyl Ether	143	410	35	ug/kg	J
637-92-3	tert-Butyl Ethyl Ether	49.5	410	35	ug/kg	J
630-20-6	1,1,1,2-Tetrachloroethane	ND	410	39	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	410	48	ug/kg	
127-18-4	Tetrachloroethene	ND	410	68	ug/kg	
108-88-3	Toluene	ND	83	45	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	410	47	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	410	29	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	410	49	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	410	44	ug/kg	
79-01-6	Trichloroethene	ND	410	43	ug/kg	
75-69-4	Trichlorofluoromethane	ND	410	60	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	410	210	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	410	40	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	410	42	ug/kg	
75-01-4	Vinyl chloride	ND	410	54	ug/kg	
	m,p-Xylene	ND	170	73	ug/kg	
95-47-6	o-Xylene	ND	83	41	ug/kg	
1330-20-7	Xylene (total)	ND	170	41	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K NORTH(11.0)		
Lab Sample ID:	J26042-1	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	78.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	98%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID: 8K NORTH(11.0)
Lab Sample ID: J26042-1 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 78.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41148.D	1	04/03/06	YHY	03/28/06 09:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	3.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	81%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID: 8K NORTH(11.0)
Lab Sample ID: J26042-1 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 78.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34722.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.4	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	87%		32-146%
16416-32-3	Tetracosane-d50	98%		40-149%
438-22-2	5a-Androstane	92%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2 NORTH(11.0)
Lab Sample ID: J26042-2 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87747.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	760	220	ug/kg	
71-43-2	Benzene	ND	76	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	32	ug/kg	
75-27-4	Bromodichloromethane	ND	380	35	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	760	210	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	72	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	50	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	46	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	760	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	42	ug/kg	
106-93-4	1,2-Dibromoethane	ND	76	43	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	76	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	51	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	52	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2 NORTH(11.0)
Lab Sample ID: J26042-2 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	41	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	30	ug/kg	
100-41-4	Ethylbenzene	ND	76	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	63	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	4650	76	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	37	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	34	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	57.8	380	32	ug/kg	J
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	44	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	76	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	27	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	45	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	41	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	39	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	76	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2 NORTH(11.0)		
Lab Sample ID:	J26042-2	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	98%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID:	8K2 NORTH(11.0)		
Lab Sample ID:	J26042-2	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	83.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41149.D	1	04/03/06	YHY	03/28/06 09:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	80%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8K2 NORTH(11.0)
Lab Sample ID: J26042-2 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34723.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	80%		32-146%
16416-32-3	Tetracosane-d50	90%		40-149%
438-22-2	5a-Androstane	85%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K EAST(14.0)
Lab Sample ID: J26042-3 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87748.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.3 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	750	210	ug/kg	
71-43-2	Benzene	ND	75	36	ug/kg	
108-86-1	Bromobenzene	ND	370	35	ug/kg	
74-97-5	Bromochloromethane	ND	370	31	ug/kg	
75-27-4	Bromodichloromethane	ND	370	34	ug/kg	
75-25-2	Bromoform	ND	370	32	ug/kg	
74-83-9	Bromomethane	ND	370	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	750	200	ug/kg	
104-51-8	n-Butylbenzene	ND	370	42	ug/kg	
135-98-8	sec-Butylbenzene	ND	370	33	ug/kg	
98-06-6	tert-Butylbenzene	ND	370	37	ug/kg	
56-23-5	Carbon tetrachloride	ND	370	71	ug/kg	
108-90-7	Chlorobenzene	ND	370	32	ug/kg	
75-00-3	Chloroethane	ND	370	130	ug/kg	
67-66-3	Chloroform	ND	370	43	ug/kg	
74-87-3	Chloromethane	ND	370	34	ug/kg	
95-49-8	o-Chlorotoluene	ND	370	49	ug/kg	
106-43-4	p-Chlorotoluene	ND	370	45	ug/kg	
108-20-3	Di-Isopropyl ether	ND	370	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	750	160	ug/kg	
124-48-1	Dibromochloromethane	ND	370	41	ug/kg	
106-93-4	1,2-Dibromoethane	ND	75	42	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	370	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	370	36	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	370	34	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	370	59	ug/kg	
75-34-3	1,1-Dichloroethane	ND	370	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	75	40	ug/kg	
75-35-4	1,1-Dichloroethene	ND	370	51	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	370	50	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	370	51	ug/kg	
78-87-5	1,2-Dichloropropane	ND	370	41	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST(14.0)		
Lab Sample ID:	J26042-3	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	370	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	370	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	370	40	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	370	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	370	29	ug/kg	
100-41-4	Ethylbenzene	ND	75	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	370	62	ug/kg	
98-82-8	Isopropylbenzene	ND	370	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	370	36	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	75	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	370	150	ug/kg	
74-95-3	Methylene bromide	ND	370	36	ug/kg	
75-09-2	Methylene chloride	ND	370	52	ug/kg	
91-20-3	Naphthalene	ND	370	34	ug/kg	
103-65-1	n-Propylbenzene	ND	370	33	ug/kg	
100-42-5	Styrene	ND	370	24	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1900	550	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	370	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	370	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	370	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	370	43	ug/kg	
127-18-4	Tetrachloroethene	ND	370	61	ug/kg	
108-88-3	Toluene	ND	75	40	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	370	42	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	370	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	370	44	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	370	40	ug/kg	
79-01-6	Trichloroethene	ND	370	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	370	54	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	370	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	370	36	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	370	38	ug/kg	
75-01-4	Vinyl chloride	ND	370	48	ug/kg	
	m,p-Xylene	ND	150	65	ug/kg	
95-47-6	o-Xylene	ND	75	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST(14.0)		
Lab Sample ID:	J26042-3	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	98%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10K EAST(14.0)		
Lab Sample ID:	J26042-3	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	86.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41150.D	1	04/03/06	YHY	03/28/06 09:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	81%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10K EAST(14.0)
Lab Sample ID: J26042-3 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 86.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34724.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.3 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.5	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	81%		32-146%
16416-32-3	Tetracosane-d50	92%		40-149%
438-22-2	5a-Androstane	86%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K NORTH(11.0)
Lab Sample ID: J26042-4 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 88.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87749.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	640	180	ug/kg	
71-43-2	Benzene	ND	64	30	ug/kg	
108-86-1	Bromobenzene	ND	320	30	ug/kg	
74-97-5	Bromochloromethane	ND	320	26	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	28	ug/kg	
74-83-9	Bromomethane	ND	320	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	640	170	ug/kg	
104-51-8	n-Butylbenzene	ND	320	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	60	ug/kg	
108-90-7	Chlorobenzene	ND	320	28	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	640	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	64	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	51	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	64	35	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	43	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K NORTH(11.0)		
Lab Sample ID:	J26042-4	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	35	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	ND	64	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	53	ug/kg	
98-82-8	Isopropylbenzene	ND	320	30	ug/kg	
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	64	36	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	44	ug/kg	
91-20-3	Naphthalene	ND	320	29	ug/kg	
103-65-1	n-Propylbenzene	ND	320	28	ug/kg	
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1600	470	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	37	ug/kg	
127-18-4	Tetrachloroethene	ND	320	52	ug/kg	
108-88-3	Toluene	ND	64	34	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	34	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	320	32	ug/kg	
75-01-4	Vinyl chloride	ND	320	41	ug/kg	
	m,p-Xylene	ND	130	56	ug/kg	
95-47-6	o-Xylene	ND	64	31	ug/kg	
1330-20-7	Xylene (total)	ND	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K NORTH(11.0)		
Lab Sample ID:	J26042-4	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	100%		61-133%
2037-26-5	Toluene-D8	111%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10K NORTH(11.0)		
Lab Sample ID:	J26042-4	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	88.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41073.D	1	03/30/06	RKK	03/28/06 09:00	n/a	GUV1933
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.3 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	81%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10K NORTH(11.0)
Lab Sample ID: J26042-4 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 88.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34725.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.3 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.4	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	76%		32-146%
16416-32-3	Tetracosane-d50	86%		40-149%
438-22-2	5a-Androstane	81%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST(14.0)
Lab Sample ID: J26042-5 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87769.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	720	200	ug/kg	
71-43-2	Benzene	ND	72	34	ug/kg	
108-86-1	Bromobenzene	ND	360	34	ug/kg	
74-97-5	Bromochloromethane	ND	360	30	ug/kg	
75-27-4	Bromodichloromethane	ND	360	33	ug/kg	
75-25-2	Bromoform	ND	360	31	ug/kg	
74-83-9	Bromomethane	ND	360	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	720	200	ug/kg	
104-51-8	n-Butylbenzene	ND	360	41	ug/kg	
135-98-8	sec-Butylbenzene	ND	360	32	ug/kg	
98-06-6	tert-Butylbenzene	ND	360	36	ug/kg	
56-23-5	Carbon tetrachloride	ND	360	68	ug/kg	
108-90-7	Chlorobenzene	ND	360	31	ug/kg	
75-00-3	Chloroethane	ND	360	120	ug/kg	
67-66-3	Chloroform	ND	360	42	ug/kg	
74-87-3	Chloromethane	ND	360	33	ug/kg	
95-49-8	o-Chlorotoluene	ND	360	47	ug/kg	
106-43-4	p-Chlorotoluene	ND	360	43	ug/kg	
108-20-3	Di-Isopropyl ether	ND	360	30	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	720	150	ug/kg	
124-48-1	Dibromochloromethane	ND	360	39	ug/kg	
106-93-4	1,2-Dibromoethane	ND	72	40	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	360	33	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	360	35	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	360	33	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	360	57	ug/kg	
75-34-3	1,1-Dichloroethane	ND	360	34	ug/kg	
107-06-2	1,2-Dichloroethane	ND	72	39	ug/kg	
75-35-4	1,1-Dichloroethene	ND	360	49	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	360	48	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	360	49	ug/kg	
78-87-5	1,2-Dichloropropane	ND	360	40	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST(14.0)		
Lab Sample ID:	J26042-5	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	360	33	ug/kg	
594-20-7	2,2-Dichloropropane	ND	360	39	ug/kg	
563-58-6	1,1-Dichloropropene	ND	360	38	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	360	30	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	360	28	ug/kg	
100-41-4	Ethylbenzene	ND	72	32	ug/kg	
87-68-3	Hexachlorobutadiene	ND	360	60	ug/kg	
98-82-8	Isopropylbenzene	ND	360	33	ug/kg	
99-87-6	p-Isopropyltoluene	ND	360	35	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	72	40	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	360	140	ug/kg	
74-95-3	Methylene bromide	ND	360	35	ug/kg	
75-09-2	Methylene chloride	ND	360	49	ug/kg	
91-20-3	Naphthalene	ND	360	33	ug/kg	
103-65-1	n-Propylbenzene	ND	360	32	ug/kg	
100-42-5	Styrene	ND	360	23	ug/kg	
75-65-0	Tert Butyl Alcohol	16600	1800	530	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	360	30	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	360	30	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	360	33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	360	41	ug/kg	
127-18-4	Tetrachloroethene	ND	360	59	ug/kg	
108-88-3	Toluene	ND	72	39	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	360	41	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	360	25	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	360	42	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	360	38	ug/kg	
79-01-6	Trichloroethene	ND	360	37	ug/kg	
75-69-4	Trichlorofluoromethane	ND	360	52	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	360	180	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	144	360	35	ug/kg	J
108-67-8	1,3,5-Trimethylbenzene	ND	360	36	ug/kg	
75-01-4	Vinyl chloride	ND	360	46	ug/kg	
	m,p-Xylene	ND	140	63	ug/kg	
95-47-6	o-Xylene	ND	72	35	ug/kg	
1330-20-7	Xylene (total)	ND	140	35	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST(14.0)		
Lab Sample ID:	J26042-5	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	97%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12K WEST(14.0)		
Lab Sample ID:	J26042-5	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	83.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41151.D	1	04/03/06	YHY	03/28/06 09:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12K WEST(14.0)
Lab Sample ID: J26042-5 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34728.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.0	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	81%		32-146%
16416-32-3	Tetracosane-d50	91%		40-149%
438-22-2	5a-Androstane	86%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST2(14.0)
Lab Sample ID: J26042-6 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87770.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	710	200	ug/kg	
71-43-2	Benzene	ND	71	34	ug/kg	
108-86-1	Bromobenzene	ND	360	34	ug/kg	
74-97-5	Bromochloromethane	ND	360	30	ug/kg	
75-27-4	Bromodichloromethane	ND	360	32	ug/kg	
75-25-2	Bromoform	ND	360	31	ug/kg	
74-83-9	Bromomethane	ND	360	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	710	190	ug/kg	
104-51-8	n-Butylbenzene	ND	360	40	ug/kg	
135-98-8	sec-Butylbenzene	ND	360	32	ug/kg	
98-06-6	tert-Butylbenzene	ND	360	35	ug/kg	
56-23-5	Carbon tetrachloride	ND	360	68	ug/kg	
108-90-7	Chlorobenzene	ND	360	31	ug/kg	
75-00-3	Chloroethane	ND	360	120	ug/kg	
67-66-3	Chloroform	ND	360	41	ug/kg	
74-87-3	Chloromethane	ND	360	33	ug/kg	
95-49-8	o-Chlorotoluene	ND	360	47	ug/kg	
106-43-4	p-Chlorotoluene	ND	360	43	ug/kg	
108-20-3	Di-Isopropyl ether	ND	360	30	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	710	150	ug/kg	
124-48-1	Dibromochloromethane	ND	360	39	ug/kg	
106-93-4	1,2-Dibromoethane	ND	71	40	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	360	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	360	35	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	360	33	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	360	57	ug/kg	
75-34-3	1,1-Dichloroethane	ND	360	34	ug/kg	
107-06-2	1,2-Dichloroethane	ND	71	39	ug/kg	
75-35-4	1,1-Dichloroethene	ND	360	49	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	360	48	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	360	49	ug/kg	
78-87-5	1,2-Dichloropropane	ND	360	39	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST2(14.0)		
Lab Sample ID:	J26042-6	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	360	33	ug/kg	
594-20-7	2,2-Dichloropropane	ND	360	39	ug/kg	
563-58-6	1,1-Dichloropropene	ND	360	38	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	360	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	360	28	ug/kg	
100-41-4	Ethylbenzene	ND	71	32	ug/kg	
87-68-3	Hexachlorobutadiene	ND	360	59	ug/kg	
98-82-8	Isopropylbenzene	ND	360	33	ug/kg	
99-87-6	p-Isopropyltoluene	ND	360	35	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	71	40	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	360	140	ug/kg	
74-95-3	Methylene bromide	ND	360	35	ug/kg	
75-09-2	Methylene chloride	ND	360	49	ug/kg	
91-20-3	Naphthalene	ND	360	32	ug/kg	
103-65-1	n-Propylbenzene	ND	360	32	ug/kg	
100-42-5	Styrene	ND	360	23	ug/kg	
75-65-0	Tert Butyl Alcohol	8740	1800	530	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	360	30	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	360	30	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	360	33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	360	41	ug/kg	
127-18-4	Tetrachloroethene	ND	360	59	ug/kg	
108-88-3	Toluene	ND	71	39	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	360	41	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	360	25	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	360	42	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	360	38	ug/kg	
79-01-6	Trichloroethene	ND	360	37	ug/kg	
75-69-4	Trichlorofluoromethane	ND	360	52	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	360	180	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	360	35	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	360	36	ug/kg	
75-01-4	Vinyl chloride	ND	360	46	ug/kg	
	m,p-Xylene	ND	140	62	ug/kg	
95-47-6	o-Xylene	ND	71	35	ug/kg	
1330-20-7	Xylene (total)	ND	140	35	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST2(14.0)		
Lab Sample ID:	J26042-6	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	99%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12K WEST2(14.0)		
Lab Sample ID:	J26042-6	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	86.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41075.D	1	03/30/06	RKK	03/28/06 09:00	n/a	GUV1933
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.5 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12K WEST2(14.0)
Lab Sample ID: J26042-6 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 86.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34729.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	85%		32-146%
16416-32-3	Tetracosane-d50	96%		40-149%
438-22-2	5a-Androstane	90%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST3(14.0)
Lab Sample ID: J26042-7 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87771.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	690	200	ug/kg	
71-43-2	Benzene	ND	69	33	ug/kg	
108-86-1	Bromobenzene	ND	350	33	ug/kg	
74-97-5	Bromochloromethane	ND	350	29	ug/kg	
75-27-4	Bromodichloromethane	ND	350	32	ug/kg	
75-25-2	Bromoform	ND	350	30	ug/kg	
74-83-9	Bromomethane	ND	350	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	690	190	ug/kg	
104-51-8	n-Butylbenzene	ND	350	39	ug/kg	
135-98-8	sec-Butylbenzene	ND	350	31	ug/kg	
98-06-6	tert-Butylbenzene	ND	350	35	ug/kg	
56-23-5	Carbon tetrachloride	ND	350	66	ug/kg	
108-90-7	Chlorobenzene	ND	350	30	ug/kg	
75-00-3	Chloroethane	ND	350	120	ug/kg	
67-66-3	Chloroform	ND	350	40	ug/kg	
74-87-3	Chloromethane	ND	350	32	ug/kg	
95-49-8	o-Chlorotoluene	ND	350	46	ug/kg	
106-43-4	p-Chlorotoluene	ND	350	42	ug/kg	
108-20-3	Di-Isopropyl ether	ND	350	29	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	690	150	ug/kg	
124-48-1	Dibromochloromethane	ND	350	38	ug/kg	
106-93-4	1,2-Dibromoethane	ND	69	39	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	350	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	350	34	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	350	32	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	350	55	ug/kg	
75-34-3	1,1-Dichloroethane	ND	350	33	ug/kg	
107-06-2	1,2-Dichloroethane	ND	69	38	ug/kg	
75-35-4	1,1-Dichloroethene	ND	350	48	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	350	46	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	350	47	ug/kg	
78-87-5	1,2-Dichloropropane	ND	350	38	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST3(14.0)
Lab Sample ID: J26042-7 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	350	32	ug/kg	
594-20-7	2,2-Dichloropropane	ND	350	38	ug/kg	
563-58-6	1,1-Dichloropropene	ND	350	37	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	350	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	350	27	ug/kg	
100-41-4	Ethylbenzene	ND	69	31	ug/kg	
87-68-3	Hexachlorobutadiene	ND	350	58	ug/kg	
98-82-8	Isopropylbenzene	ND	350	32	ug/kg	
99-87-6	p-Isopropyltoluene	ND	350	34	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	69	39	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	350	140	ug/kg	
74-95-3	Methylene bromide	ND	350	34	ug/kg	
75-09-2	Methylene chloride	ND	350	48	ug/kg	
91-20-3	Naphthalene	ND	350	32	ug/kg	
103-65-1	n-Propylbenzene	ND	350	31	ug/kg	
100-42-5	Styrene	ND	350	23	ug/kg	
75-65-0	Tert Butyl Alcohol	8090	1700	510	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	350	29	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	350	29	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	350	32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	350	40	ug/kg	
127-18-4	Tetrachloroethene	ND	350	57	ug/kg	
108-88-3	Toluene	ND	69	38	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	350	39	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	350	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	350	41	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	350	37	ug/kg	
79-01-6	Trichloroethene	ND	350	36	ug/kg	
75-69-4	Trichlorofluoromethane	ND	350	50	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	350	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	350	34	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	350	35	ug/kg	
75-01-4	Vinyl chloride	ND	350	45	ug/kg	
	m,p-Xylene	ND	140	61	ug/kg	
95-47-6	o-Xylene	ND	69	34	ug/kg	
1330-20-7	Xylene (total)	ND	140	34	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST3(14.0)		
Lab Sample ID:	J26042-7	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	99%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID:	12K WEST3(14.0)		
Lab Sample ID:	J26042-7	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	86.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41077.D	1	03/30/06	RKK	03/28/06 09:00	n/a	GUV1933
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	82%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID:	12K WEST3(14.0)		
Lab Sample ID:	J26042-7	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	86.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34730.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%		32-146%
16416-32-3	Tetracosane-d50	90%		40-149%
438-22-2	5a-Androstane	87%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST4(14.0)
Lab Sample ID: J26042-8 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 76.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87772.D	1	04/06/06	NDJ	03/28/06 09:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	860	250	ug/kg	
71-43-2	Benzene	ND	86	41	ug/kg	
108-86-1	Bromobenzene	ND	430	41	ug/kg	
74-97-5	Bromochloromethane	ND	430	36	ug/kg	
75-27-4	Bromodichloromethane	ND	430	39	ug/kg	
75-25-2	Bromoform	ND	430	37	ug/kg	
74-83-9	Bromomethane	ND	430	32	ug/kg	
78-93-3	2-Butanone (MEK)	ND	860	230	ug/kg	
104-51-8	n-Butylbenzene	ND	430	49	ug/kg	
135-98-8	sec-Butylbenzene	ND	430	38	ug/kg	
98-06-6	tert-Butylbenzene	ND	430	43	ug/kg	
56-23-5	Carbon tetrachloride	ND	430	81	ug/kg	
108-90-7	Chlorobenzene	ND	430	37	ug/kg	
75-00-3	Chloroethane	ND	430	150	ug/kg	
67-66-3	Chloroform	ND	430	50	ug/kg	
74-87-3	Chloromethane	ND	430	40	ug/kg	
95-49-8	o-Chlorotoluene	ND	430	57	ug/kg	
106-43-4	p-Chlorotoluene	ND	430	52	ug/kg	
108-20-3	Di-Isopropyl ether	ND	430	36	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	860	180	ug/kg	
124-48-1	Dibromochloromethane	ND	430	47	ug/kg	
106-93-4	1,2-Dibromoethane	ND	86	49	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	430	39	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	430	42	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	430	40	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	430	68	ug/kg	
75-34-3	1,1-Dichloroethane	ND	430	41	ug/kg	
107-06-2	1,2-Dichloroethane	ND	86	47	ug/kg	
75-35-4	1,1-Dichloroethene	ND	430	59	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	430	58	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	430	59	ug/kg	
78-87-5	1,2-Dichloropropane	ND	430	48	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12K WEST4(14.0)
Lab Sample ID: J26042-8 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 76.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	430	40	ug/kg	
594-20-7	2,2-Dichloropropane	ND	430	47	ug/kg	
563-58-6	1,1-Dichloropropene	ND	430	46	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	430	36	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	430	34	ug/kg	
100-41-4	Ethylbenzene	ND	86	39	ug/kg	
87-68-3	Hexachlorobutadiene	ND	430	71	ug/kg	
98-82-8	Isopropylbenzene	ND	430	40	ug/kg	
99-87-6	p-Isopropyltoluene	ND	430	42	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	86	48	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	430	170	ug/kg	
74-95-3	Methylene bromide	ND	430	42	ug/kg	
75-09-2	Methylene chloride	ND	430	59	ug/kg	
91-20-3	Naphthalene	ND	430	39	ug/kg	
103-65-1	n-Propylbenzene	ND	430	38	ug/kg	
100-42-5	Styrene	ND	430	28	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	2100	640	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	430	36	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	430	36	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	430	40	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	430	49	ug/kg	
127-18-4	Tetrachloroethene	ND	430	71	ug/kg	
108-88-3	Toluene	ND	86	47	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	430	49	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	430	30	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	430	51	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	430	46	ug/kg	
79-01-6	Trichloroethene	ND	430	45	ug/kg	
75-69-4	Trichlorofluoromethane	ND	430	63	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	430	210	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	430	42	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	430	44	ug/kg	
75-01-4	Vinyl chloride	ND	430	55	ug/kg	
	m,p-Xylene	ND	170	75	ug/kg	
95-47-6	o-Xylene	ND	86	42	ug/kg	
1330-20-7	Xylene (total)	ND	170	42	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K WEST4(14.0)		
Lab Sample ID:	J26042-8	**Date Sampled:**	03/27/06
Matrix:	SO - Soil	**Date Received:**	03/27/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	76.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	101%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	116%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID: 12K WEST4(14.0)
Lab Sample ID: J26042-8 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 76.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41076.D	1	03/30/06	RKK	03/28/06 09:00	n/a	GUV1933
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	17	3.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	76%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310031 11:08 21-Apr-2006

Report of Analysis

Client Sample ID: 12K WEST4(14.0)
Lab Sample ID: J26042-8 **Date Sampled:** 03/27/06
Matrix: SO - Soil **Date Received:** 03/27/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 76.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34731.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.6	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	71%		32-146%
16416-32-3	Tetracosane-d50	77%		40-149%
438-22-2	5a-Androstane	76%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

CHAIN OF CUSTODY

ACCUTEST. Laboratories
2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J26044 J26042

Client Information | Facility Information | Analytical Information

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: GSC/Kleinfelder	Project Name: Exxon 28077 Phoenix MD
Address: Beacon Court	Street: 14258 Jarrettsville Pike
City: Jessup State: MD Zip:	City: Phoenix State: MD
Project Contact: Ann Harris	ExxonMobil Contact: Stephanie McGraw
Sampler's Name: Ann Harris	ExxonMobil Contact's Phone #: 703 432 5883
Phone #: 609 4773378 Ext. Fax #:	Location ID#: 28077 WBS#
API #:	PO#: MD 63900 Line#

Accutest Sample #	Field ID / Point of Collection	Collection: Date	Time	Sampled by	Matrix	# of bottles	Preservation: HCl	MeOH	HNO3	H2SO4	None	NaHSO4	MeOH	Encore	Naphthalene	MTBE	BTEX	MTBE	BTEX	8260 BTEX	624 BTEX	TPH-GRO 8015B	TPH-DRO 8015B	Lead 6010 / 200.9 Total / Dissolved	Air - VTO3BTEX TPHF	TO14: BTEX FULL	ExxonMobil Grass Roots	Soil Disposal Criteria	Oil	MTBE,TBA,TAME,DIPE,ETBE
-1	8K North (11.0)	3/27/06	0750	ASH	SO	3					2			1						X		X	X							X
-2	8K2 North (11.0)	3/27/06	0840	ASH	SO	3					2			1						X		X	X							X
-3	10K EAST (14.0)	3/27/06	1315	ASH	SO	3					2			1						X		X	X							X
-4	10K North (11.0)	3/27/06	1415	ASH	SO	3					2			1						X		X	X							X
-5	12K West (14.0)	3/27/06	1553	ASH	SO	3					2			1						X		X	X							X
-6	12K West 2 (14.0)	3/27/06	1617	ASH	SO	3					2			1						X		X	X							X
-7	12K West 3 (14.0)	3/27/06	1628	ASH	SO	3					2			1						X		X	X							X
-8	12K West 4 (14.0)	3/27/06	1730	ASH	SO	3					2			1						X		X	X							X

Turnaround Time (Business days)

- [X] Std. 10 Business Days — Approved By/Date: _____
- [ ] 8 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information

- [X] Commercial "A"
- [ ] Commercial "B"
- [ ] Full Deliverables
- [ ] Other

Commercial "A" = Results only

- [ ] FULL CLP
- [ ] State Forms
- [ ] Disk Deliverable Format

Comments / Remarks

Encore per sample 3/27/06 PM

EXS3/0/012/14E6M

Sample Custody must be documented below each time samples change possession, including courier delivery.

	Relinquished by Sampler:	Date Time:	Received By:	Relinquished by:	Date Time:	Received by:
1	ASH	3/27/06 1800		2	3/27/06 2105	
2	Relinquished by:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
3	Relinquished by:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
4						
5				Seal #	Preserved where applicable	On Ice: 2.6 °C

J26042: Chain of Custody
Page 1 of 1

Technical Report for

ExxonMobil Corporation

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

GSC PO#MD63560

Accutest Job Number: J26176

Sampling Date: 03/28/06

Report to:

GSC-Kleinfelder

aharris@kleinfelder.com

ATTN: Ann Smaka

Total number of pages in report: **41**

ACCUTEST LABORATORIES 50 YEARS 1956-2006

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Vincent J. Pugliese
President

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

Sections: 1 2 3

Table of Contents

Sample Summary

ExxonMobil Corporation

Job No: J26176

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD
Project No: GSC PO#MD63560

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J26176-1	03/28/06	09:13	ASH	03/28/06	SO	Soil	12K SOUTH(14.0)
J26176-2	03/28/06	10:15	ASH	03/28/06	SO	Soil	8K1 SOUTH(14.0)
J26176-3	03/28/06	11:25	ASH	03/28/06	SO	Soil	10K EAST2(14.0)
J26176-4	03/28/06	11:50	ASH	03/28/06	SO	Soil	8K2 SOUTH(14.0)
J26176-5	03/28/06	12:58	ASH	03/28/06	SO	Soil	10K EAST3(14.0)
J26176-6	03/28/06	16:53	ASH	03/28/06	SO	Soil	10K EAST4(14.0)
J26176-7	03/28/06	17:14	ASH	03/28/06	SO	Soil	10K SOUTH(14.0)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID: 12K SOUTH(14.0)
Lab Sample ID: J26176-1 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 82.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87738.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	2940	760	220	ug/kg	
71-43-2	Benzene	ND	76	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	31	ug/kg	
75-27-4	Bromodichloromethane	ND	380	34	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	760	210	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	72	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	50	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	46	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	760	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	41	ug/kg	
106-93-4	1,2-Dibromoethane	ND	76	43	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	76	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	51	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	52	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K SOUTH(14.0)		
Lab Sample ID:	J26176-1	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	40	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	30	ug/kg	
100-41-4	Ethylbenzene	ND	76	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	63	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	76	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	37	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	33	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	13000	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	380	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	43	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	76	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	45	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	40	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	38	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	76	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12K SOUTH(14.0)		
Lab Sample ID:	J26176-1	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	94%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 12K SOUTH(14.0)
Lab Sample ID: J26176-1 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 82.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41096.D	1	03/30/06	RKK	03/29/06 08:00	n/a	GUV1934
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	3.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	82%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 12K SOUTH(14.0)
Lab Sample ID: J26176-1 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 82.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34733.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.1	2.3	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	74%		32-146%
16416-32-3	Tetracosane-d50	80%		40-149%
438-22-2	5a-Androstane	78%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K1 SOUTH(14.0)
Lab Sample ID: J26176-2 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 84.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87739.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.4 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	1010	770	220	ug/kg	
71-43-2	Benzene	ND	77	37	ug/kg	
108-86-1	Bromobenzene	ND	390	37	ug/kg	
74-97-5	Bromochloromethane	ND	390	32	ug/kg	
75-27-4	Bromodichloromethane	ND	390	35	ug/kg	
75-25-2	Bromoform	ND	390	33	ug/kg	
74-83-9	Bromomethane	ND	390	28	ug/kg	
78-93-3	2-Butanone (MEK)	608	770	210	ug/kg	J
104-51-8	n-Butylbenzene	ND	390	44	ug/kg	
135-98-8	sec-Butylbenzene	ND	390	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	390	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	390	73	ug/kg	
108-90-7	Chlorobenzene	ND	390	33	ug/kg	
75-00-3	Chloroethane	ND	390	130	ug/kg	
67-66-3	Chloroform	ND	390	45	ug/kg	
74-87-3	Chloromethane	ND	390	36	ug/kg	
95-49-8	o-Chlorotoluene	ND	390	51	ug/kg	
106-43-4	p-Chlorotoluene	ND	390	47	ug/kg	
108-20-3	Di-Isopropyl ether	ND	390	32	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	770	170	ug/kg	
124-48-1	Dibromochloromethane	ND	390	42	ug/kg	
106-93-4	1,2-Dibromoethane	ND	77	44	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	390	35	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	390	38	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	390	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	390	61	ug/kg	
75-34-3	1,1-Dichloroethane	ND	390	37	ug/kg	
107-06-2	1,2-Dichloroethane	ND	77	42	ug/kg	
75-35-4	1,1-Dichloroethene	ND	390	53	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	390	52	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	390	53	ug/kg	
78-87-5	1,2-Dichloropropane	ND	390	43	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K1 SOUTH(14.0)		
Lab Sample ID:	J26176-2	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	84.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	390	36	ug/kg	
594-20-7	2,2-Dichloropropane	ND	390	42	ug/kg	
563-58-6	1,1-Dichloropropene	ND	390	41	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	390	32	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	390	30	ug/kg	
100-41-4	Ethylbenzene	ND	77	35	ug/kg	
87-68-3	Hexachlorobutadiene	ND	390	64	ug/kg	
98-82-8	Isopropylbenzene	ND	390	36	ug/kg	
99-87-6	p-Isopropyltoluene	ND	390	38	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	77	43	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	390	150	ug/kg	
74-95-3	Methylene bromide	ND	390	38	ug/kg	
75-09-2	Methylene chloride	ND	390	53	ug/kg	
91-20-3	Naphthalene	ND	390	35	ug/kg	
103-65-1	n-Propylbenzene	ND	390	34	ug/kg	
100-42-5	Styrene	ND	390	25	ug/kg	
75-65-0	Tert Butyl Alcohol	12500	1900	570	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	390	33	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	390	33	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	390	36	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	390	44	ug/kg	
127-18-4	Tetrachloroethene	ND	390	64	ug/kg	
108-88-3	Toluene	ND	77	42	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	390	44	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	390	27	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	390	46	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	390	41	ug/kg	
79-01-6	Trichloroethene	ND	390	40	ug/kg	
75-69-4	Trichlorofluoromethane	ND	390	56	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	390	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	390	38	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	390	39	ug/kg	
75-01-4	Vinyl chloride	ND	390	50	ug/kg	
	m,p-Xylene	ND	150	68	ug/kg	
95-47-6	o-Xylene	ND	77	38	ug/kg	
1330-20-7	Xylene (total)	ND	150	38	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K1 SOUTH(14.0)		
Lab Sample ID:	J26176-2	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	84.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	94%		61-133%
2037-26-5	Toluene-D8	111%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 8K1 SOUTH(14.0)
Lab Sample ID: J26176-2 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 84.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41152.D	1	04/03/06	YHY	03/29/06 08:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.8	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 8K1 SOUTH(14.0)
Lab Sample ID: J26176-2 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 84.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34734.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%		32-146%
16416-32-3	Tetracosane-d50	91%		40-149%
438-22-2	5a-Androstane	88%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K EAST2(14.0)
Lab Sample ID: J26176-3 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87740.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	3.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	830	240	ug/kg	
71-43-2	Benzene	ND	83	40	ug/kg	
108-86-1	Bromobenzene	ND	410	39	ug/kg	
74-97-5	Bromochloromethane	ND	410	34	ug/kg	
75-27-4	Bromodichloromethane	ND	410	38	ug/kg	
75-25-2	Bromoform	ND	410	36	ug/kg	
74-83-9	Bromomethane	ND	410	31	ug/kg	
78-93-3	2-Butanone (MEK)	ND	830	230	ug/kg	
104-51-8	n-Butylbenzene	ND	410	47	ug/kg	
135-98-8	sec-Butylbenzene	ND	410	37	ug/kg	
98-06-6	tert-Butylbenzene	ND	410	41	ug/kg	
56-23-5	Carbon tetrachloride	ND	410	78	ug/kg	
108-90-7	Chlorobenzene	ND	410	36	ug/kg	
75-00-3	Chloroethane	ND	410	140	ug/kg	
67-66-3	Chloroform	ND	410	48	ug/kg	
74-87-3	Chloromethane	ND	410	38	ug/kg	
95-49-8	o-Chlorotoluene	ND	410	54	ug/kg	
106-43-4	p-Chlorotoluene	ND	410	50	ug/kg	
108-20-3	Di-Isopropyl ether	ND	410	34	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	830	180	ug/kg	
124-48-1	Dibromochloromethane	ND	410	45	ug/kg	
106-93-4	1,2-Dibromoethane	ND	83	47	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	410	38	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	410	40	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	410	38	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	410	66	ug/kg	
75-34-3	1,1-Dichloroethane	ND	410	40	ug/kg	
107-06-2	1,2-Dichloroethane	ND	83	45	ug/kg	
75-35-4	1,1-Dichloroethene	ND	410	57	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	410	55	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	410	56	ug/kg	
78-87-5	1,2-Dichloropropane	ND	410	46	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST2(14.0)		
Lab Sample ID:	J26176-3	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	410	38	ug/kg	
594-20-7	2,2-Dichloropropane	ND	410	45	ug/kg	
563-58-6	1,1-Dichloropropene	ND	410	44	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	410	34	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	410	32	ug/kg	
100-41-4	Ethylbenzene	ND	83	37	ug/kg	
87-68-3	Hexachlorobutadiene	ND	410	69	ug/kg	
98-82-8	Isopropylbenzene	ND	410	38	ug/kg	
99-87-6	p-Isopropyltoluene	ND	410	40	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	75.7	83	46	ug/kg	J
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	410	160	ug/kg	
74-95-3	Methylene bromide	ND	410	40	ug/kg	
75-09-2	Methylene chloride	ND	410	57	ug/kg	
91-20-3	Naphthalene	ND	410	38	ug/kg	
103-65-1	n-Propylbenzene	ND	410	37	ug/kg	
100-42-5	Styrene	ND	410	27	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	2100	610	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	410	35	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	410	35	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	410	39	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	410	47	ug/kg	
127-18-4	Tetrachloroethene	ND	410	68	ug/kg	
108-88-3	Toluene	ND	83	45	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	410	47	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	410	29	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	410	49	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	410	44	ug/kg	
79-01-6	Trichloroethene	ND	410	43	ug/kg	
75-69-4	Trichlorofluoromethane	ND	410	60	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	410	210	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	410	40	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	410	42	ug/kg	
75-01-4	Vinyl chloride	ND	410	53	ug/kg	
	m,p-Xylene	ND	170	73	ug/kg	
95-47-6	o-Xylene	ND	83	41	ug/kg	
1330-20-7	Xylene (total)	ND	170	41	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST2(14.0)		
Lab Sample ID:	J26176-3	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	92%		61-133%
2037-26-5	Toluene-D8	111%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10K EAST2(14.0)
Lab Sample ID: J26176-3 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 86.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41091.D	1	03/30/06	RKK	03/29/06 08:00	n/a	GUV1934
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	82%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10K EAST2(14.0)
Lab Sample ID: J26176-3 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 86.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34735.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	87%		32-146%
16416-32-3	Tetracosane-d50	96%		40-149%
438-22-2	5a-Androstane	91%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2 SOUTH(14.0)
Lab Sample ID: J26176-4 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 90.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87741.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	242	640	180	ug/kg	J
71-43-2	Benzene	ND	64	30	ug/kg	
108-86-1	Bromobenzene	ND	320	30	ug/kg	
74-97-5	Bromochloromethane	ND	320	26	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	28	ug/kg	
74-83-9	Bromomethane	ND	320	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	640	170	ug/kg	
104-51-8	n-Butylbenzene	ND	320	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	60	ug/kg	
108-90-7	Chlorobenzene	ND	320	28	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	640	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	64	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	50	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	64	34	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	43	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2 SOUTH(14.0)		
Lab Sample ID:	J26176-4	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	35	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	ND	64	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	53	ug/kg	
98-82-8	Isopropylbenzene	ND	320	30	ug/kg	
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	64	36	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	44	ug/kg	
91-20-3	Naphthalene	ND	320	29	ug/kg	
103-65-1	n-Propylbenzene	ND	320	28	ug/kg	
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	26600	1600	470	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	36	ug/kg	
127-18-4	Tetrachloroethene	ND	320	52	ug/kg	
108-88-3	Toluene	ND	64	34	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	34	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	320	32	ug/kg	
75-01-4	Vinyl chloride	ND	320	41	ug/kg	
	m,p-Xylene	ND	130	56	ug/kg	
95-47-6	o-Xylene	ND	64	31	ug/kg	
1330-20-7	Xylene (total)	ND	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	103%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2 SOUTH(14.0)		
Lab Sample ID:	J26176-4	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	93%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	114%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2 SOUTH(14.0)		
Lab Sample ID:	J26176-4	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	90.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41092.D	1	03/30/06	RKK	03/29/06 08:00	n/a	GUV1934
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	77%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2 SOUTH(14.0)		
Lab Sample ID:	J26176-4	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	90.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34736.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.2	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	83%		32-146%
16416-32-3	Tetracosane-d50	89%		40-149%
438-22-2	5a-Androstane	87%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K EAST3(14.0)
Lab Sample ID: J26176-5 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 88.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87742.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	620	180	ug/kg	
71-43-2	Benzene	ND	62	30	ug/kg	
108-86-1	Bromobenzene	ND	310	29	ug/kg	
74-97-5	Bromochloromethane	ND	310	26	ug/kg	
75-27-4	Bromodichloromethane	ND	310	28	ug/kg	
75-25-2	Bromoform	ND	310	27	ug/kg	
74-83-9	Bromomethane	ND	310	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	620	170	ug/kg	
104-51-8	n-Butylbenzene	ND	310	35	ug/kg	
135-98-8	sec-Butylbenzene	ND	310	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	310	31	ug/kg	
56-23-5	Carbon tetrachloride	ND	310	59	ug/kg	
108-90-7	Chlorobenzene	ND	310	27	ug/kg	
75-00-3	Chloroethane	ND	310	110	ug/kg	
67-66-3	Chloroform	ND	310	36	ug/kg	
74-87-3	Chloromethane	ND	310	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	310	41	ug/kg	
106-43-4	p-Chlorotoluene	ND	310	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	310	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	620	130	ug/kg	
124-48-1	Dibromochloromethane	ND	310	34	ug/kg	
106-93-4	1,2-Dibromoethane	ND	62	35	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	310	28	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	310	30	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	310	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	310	49	ug/kg	
75-34-3	1,1-Dichloroethane	ND	310	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	62	34	ug/kg	
75-35-4	1,1-Dichloroethene	ND	310	43	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	310	42	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	310	42	ug/kg	
78-87-5	1,2-Dichloropropane	ND	310	34	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST3(14.0)		
Lab Sample ID:	J26176-5	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	310	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	310	34	ug/kg	
563-58-6	1,1-Dichloropropene	ND	310	33	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	310	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	310	24	ug/kg	
100-41-4	Ethylbenzene	ND	62	28	ug/kg	
87-68-3	Hexachlorobutadiene	ND	310	52	ug/kg	
98-82-8	Isopropylbenzene	ND	310	29	ug/kg	
99-87-6	p-Isopropyltoluene	ND	310	30	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	62	35	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	310	120	ug/kg	
74-95-3	Methylene bromide	ND	310	30	ug/kg	
75-09-2	Methylene chloride	ND	310	43	ug/kg	
91-20-3	Naphthalene	ND	310	28	ug/kg	
103-65-1	n-Propylbenzene	ND	310	27	ug/kg	
100-42-5	Styrene	ND	310	20	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1600	460	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	310	26	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	310	26	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	310	29	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	310	36	ug/kg	
127-18-4	Tetrachloroethene	ND	310	51	ug/kg	
108-88-3	Toluene	ND	62	34	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	310	35	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	310	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	310	37	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	310	33	ug/kg	
79-01-6	Trichloroethene	ND	310	32	ug/kg	
75-69-4	Trichlorofluoromethane	ND	310	45	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	310	150	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	310	30	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	310	32	ug/kg	
75-01-4	Vinyl chloride	ND	310	40	ug/kg	
	m,p-Xylene	ND	120	54	ug/kg	
95-47-6	o-Xylene	ND	62	31	ug/kg	
1330-20-7	Xylene (total)	ND	120	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST3(14.0)		
Lab Sample ID:	J26176-5	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	95%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	115%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10K EAST3(14.0)		
Lab Sample ID:	J26176-5	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	88.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41093.D	1	03/30/06	RKK	03/29/06 08:00	n/a	GUV1934
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID:	10K EAST3(14.0)		
Lab Sample ID:	J26176-5	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	88.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34737.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.5	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%		32-146%
16416-32-3	Tetracosane-d50	92%		40-149%
438-22-2	5a-Androstane	88%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K EAST4(14.0)
Lab Sample ID: J26176-6 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 90.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87743.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	630	180	ug/kg	
71-43-2	Benzene	ND	63	30	ug/kg	
108-86-1	Bromobenzene	ND	320	30	ug/kg	
74-97-5	Bromochloromethane	ND	320	26	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	28	ug/kg	
74-83-9	Bromomethane	ND	320	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	630	170	ug/kg	
104-51-8	n-Butylbenzene	ND	320	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	60	ug/kg	
108-90-7	Chlorobenzene	ND	320	27	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	630	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	63	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	50	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	63	34	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	43	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST4(14.0)		
Lab Sample ID:	J26176-6	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	35	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	ND	63	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	53	ug/kg	
98-82-8	Isopropylbenzene	ND	320	29	ug/kg	
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	84.4	63	35	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	44	ug/kg	
91-20-3	Naphthalene	ND	320	29	ug/kg	
103-65-1	n-Propylbenzene	ND	320	28	ug/kg	
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1600	470	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	36	ug/kg	
127-18-4	Tetrachloroethene	ND	320	52	ug/kg	
108-88-3	Toluene	ND	63	34	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	34	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	320	32	ug/kg	
75-01-4	Vinyl chloride	ND	320	41	ug/kg	
	m,p-Xylene	ND	130	56	ug/kg	
95-47-6	o-Xylene	ND	63	31	ug/kg	
1330-20-7	Xylene (total)	ND	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K EAST4(14.0)		
Lab Sample ID:	J26176-6	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	95%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	111%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10K EAST4(14.0)		
Lab Sample ID:	J26176-6	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	90.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41138.D	1	04/03/06	YHY	03/29/06 08:00	n/a	GUV1936
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	82%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 10K EAST4(14.0)
Lab Sample ID: J26176-6 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 90.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34740.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.4	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	91%		32-146%
16416-32-3	Tetracosane-d50	98%		40-149%
438-22-2	5a-Androstane	96%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10K SOUTH(14.0)
Lab Sample ID: J26176-7 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 90.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87744.D	1	04/05/06	NDJ	03/29/06 08:00	n/a	VS3338
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	610	180	ug/kg	
71-43-2	Benzene	ND	61	29	ug/kg	
108-86-1	Bromobenzene	ND	310	29	ug/kg	
74-97-5	Bromochloromethane	ND	310	25	ug/kg	
75-27-4	Bromodichloromethane	ND	310	28	ug/kg	
75-25-2	Bromoform	ND	310	27	ug/kg	
74-83-9	Bromomethane	ND	310	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	610	170	ug/kg	
104-51-8	n-Butylbenzene	ND	310	35	ug/kg	
135-98-8	sec-Butylbenzene	ND	310	27	ug/kg	
98-06-6	tert-Butylbenzene	ND	310	31	ug/kg	
56-23-5	Carbon tetrachloride	ND	310	58	ug/kg	
108-90-7	Chlorobenzene	ND	310	27	ug/kg	
75-00-3	Chloroethane	ND	310	110	ug/kg	
67-66-3	Chloroform	ND	310	36	ug/kg	
74-87-3	Chloromethane	ND	310	28	ug/kg	
95-49-8	o-Chlorotoluene	ND	310	40	ug/kg	
106-43-4	p-Chlorotoluene	ND	310	37	ug/kg	
108-20-3	Di-Isopropyl ether	ND	310	25	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	610	130	ug/kg	
124-48-1	Dibromochloromethane	ND	310	34	ug/kg	
106-93-4	1,2-Dibromoethane	ND	61	35	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	310	28	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	310	30	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	310	28	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	310	49	ug/kg	
75-34-3	1,1-Dichloroethane	ND	310	29	ug/kg	
107-06-2	1,2-Dichloroethane	ND	61	33	ug/kg	
75-35-4	1,1-Dichloroethene	ND	310	42	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	310	41	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	310	42	ug/kg	
78-87-5	1,2-Dichloropropane	ND	310	34	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K SOUTH(14.0)		
Lab Sample ID:	J26176-7	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	310	28	ug/kg	
594-20-7	2,2-Dichloropropane	ND	310	33	ug/kg	
563-58-6	1,1-Dichloropropene	ND	310	33	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	310	25	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	310	24	ug/kg	
100-41-4	Ethylbenzene	ND	61	28	ug/kg	
87-68-3	Hexachlorobutadiene	ND	310	51	ug/kg	
98-82-8	Isopropylbenzene	ND	310	28	ug/kg	
99-87-6	p-Isopropyltoluene	ND	310	30	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	72.4	61	34	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	310	120	ug/kg	
74-95-3	Methylene bromide	ND	310	30	ug/kg	
75-09-2	Methylene chloride	ND	310	42	ug/kg	
91-20-3	Naphthalene	ND	310	28	ug/kg	
103-65-1	n-Propylbenzene	ND	310	27	ug/kg	
100-42-5	Styrene	ND	310	20	ug/kg	
75-65-0	Tert Butyl Alcohol	7630	1500	450	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	310	26	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	310	26	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	310	29	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	310	35	ug/kg	
127-18-4	Tetrachloroethene	ND	310	50	ug/kg	
108-88-3	Toluene	ND	61	33	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	310	35	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	310	21	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	310	36	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	310	33	ug/kg	
79-01-6	Trichloroethene	ND	310	32	ug/kg	
75-69-4	Trichlorofluoromethane	ND	310	45	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	310	150	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	310	30	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	310	31	ug/kg	
75-01-4	Vinyl chloride	ND	310	40	ug/kg	
	m,p-Xylene	ND	120	54	ug/kg	
95-47-6	o-Xylene	ND	61	30	ug/kg	
1330-20-7	Xylene (total)	ND	120	30	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10K SOUTH(14.0)		
Lab Sample ID:	J26176-7	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	96%		61-133%
2037-26-5	Toluene-D8	114%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID:	10K SOUTH(14.0)		
Lab Sample ID:	J26176-7	**Date Sampled:**	03/28/06
Matrix:	SO - Soil	**Date Received:**	03/28/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	90.8
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41095.D	1	03/30/06	RKK	03/29/06 08:00	n/a	GUV1934
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:20 18-Apr-2006

Report of Analysis

Client Sample ID: 10K SOUTH(14.0)
Lab Sample ID: J26176-7 **Date Sampled:** 03/28/06
Matrix: SO - Soil **Date Received:** 03/28/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 90.8
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ34741.D	1	04/01/06	OYA	03/29/06	OP23095	GZZ1031
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.2	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	79%		32-146%
16416-32-3	Tetracosane-d50	84%		40-149%
438-22-2	5a-Androstane	83%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

CHAIN OF CUSTODY

ACCUTEST Laboratories

2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J26176

Client Information | **Facility Information** | **Analytical Information**

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: EA / Kleinfelder	Project Name: Exxon 28077
Address: 8350 Boston Court	Street: 14258 Jarrettsville Pike
City: Jessup State: MD Zip:	City: Phoenix State: MD
Project Contact: Ann Harris	ExxonMobil Contact: Stephanie McQueen
Sampler's Name: Ann Harris	ExxonMobil Contact's Phone #: 703 472 5883
Phone #: 609 477 3378 Ext. Fax #:	Location ID#: 28077 WBS#: —
AFE #:	PO#: MD63560 Line#: —

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	HCL	NaOH	HNO3	H2SO4	None	NaHSO4	MEOH	Encore	8260 BTEX / MTBE / Naphthalene / VOTO	524 BTEX / MTBE	TPH-GRO 8015B	TPH-DRO 8015B	Lead 6010 / 200.9 Total / Dissolved	Air - VTO3BTEX TPHF	TO14: BTEX FULL	ExxonMobil Grass Roots	Soil Disposal Criteria / OII	MTBE, TBA, TAME, DIPE, ETBE
1 *	12K South (14.0)	3/28/06	0913	ASH	SO	3					2				X		X	X						X
2	8K1 South (14.0)	↓	1015	↓	↓	↓					↓			↓	X		X	X						X
3	10K East 2 (14.0)		1125												X		X	X						X
4	8K2 South (14.0)		1150												X		X	X						X
5	10K East 3 (14.0)		1258												X		X	X						X
6	10K East 4 (14.0)		1653												X		X	X						X
7	10K South (14.0)		1714												X		X	X						X

Turnaround Time (Business days) — Approved By/Date

- [x] Std. 10 Business Days
- [ ] 8 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information

- [x] Commercial "A"
- [ ] Commercial "B"
- [ ] Full Deliverables
- [ ] Other
- [ ] FULL CLP
- [ ] State Forms
- [ ] Disk Deliverable Format ______

Commercial "A" = Results only

Comments / Remarks

* Acetone 3/28/06

EX94, 14G13, 14I6m, 19F4

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler: 1 Ann Harris	Date Time: 3/28/2006 0900	Received by: 1	Relinquished by: 2	Date Time: 3/28/06 2105	Received by: 2
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Seal #	Preserved where applicable [ ]	On Ice [x] Temp 4.0°C

J26176: Chain of Custody
Page 1 of 1

Technical Report for

ExxonMobil Corporation

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

Accutest Job Number: J26597

Sampling Date: 04/01/06

Report to:

GSC-Kleinfelder

aharris@kleinfelder.com

ATTN: Ann Smaka

Total number of pages in report: **129**

ACCUTEST LABORATORIES 50 YEARS 1956-2006

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Vincent J. Pugliese
President

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

Sections: 1 2 3

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Sample Summary

ExxonMobil Corporation

Job No: J26597

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J26597-1	04/01/06	09:09	JC	04/01/06	SO	Soil	10KB1 (14.5-15)
J26597-2	04/01/06	09:17	JC	04/01/06	SO	Soil	10KB2 (14.5-15)
J26597-3	04/01/06	09:24	JC	04/01/06	SO	Soil	10KB3 (14.5-15)
J26597-4	04/01/06	09:30	JC	04/01/06	SO	Soil	10KB4 (14.5-15)
J26597-5	04/01/06	09:35	JC	04/01/06	SO	Soil	10KB5 (14.5-15)
J26597-6	04/01/06	09:43	JC	04/01/06	SO	Soil	10KB6 (14.5-15)
J26597-7	04/01/06	10:53	JC	04/01/06	SO	Soil	8K2B1 (14.5-15)
J26597-8	04/01/06	11:01	JC	04/01/06	SO	Soil	8K2B2 (14.5-15)
J26597-9	04/01/06	11:08	JC	04/01/06	SO	Soil	8K2B3 (14.5-15)
J26597-10	04/01/06	11:14	JC	04/01/06	SO	Soil	8K2B4 (14.5-15)
J26597-11	04/01/06	11:20	JC	04/01/06	SO	Soil	8K2B5 (14.5-15)
J26597-12	04/01/06	12:07	JC	04/01/06	SO	Soil	8KB1 (14.5-15)
J26597-13	04/01/06	12:13	JC	04/01/06	SO	Soil	8KB2 (14.5-15)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Summary
(continued)

ExxonMobil Corporation

Job No: J26597

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J26597-14	04/01/06	12:17	JC	04/01/06	SO	Soil	8KB3 (14.5-15)
J26597-15	04/01/06	12:25	JC	04/01/06	SO	Soil	8KB4 (14.5-15)
J26597-16	04/01/06	12:30	JC	04/01/06	SO	Soil	8KB5 (14.5-15)
J26597-17	04/01/06	13:31	JC	04/01/06	SO	Soil	12KB1 (14.5-15)
J26597-18	04/01/06	13:34	JC	04/01/06	SO	Soil	12KB2 (14.5-15)
J26597-19	04/01/06	13:40	JC	04/01/06	SO	Soil	12KB3 (14.5-15)
J26597-20	04/01/06	13:48	JC	04/01/06	SO	Soil	12KB4 (14.5-15)
J26597-21	04/01/06	13:53	JC	04/01/06	SO	Soil	12KB5 (14.5-15)
J26597-22	04/01/06	13:57	JC	04/01/06	SO	Soil	12KB6 (14.5-15)
J26597-23	04/01/06	14:03	JC	04/01/06	SO	Soil	12KB7 (14.5-15)
J26597-24	04/01/06	14:12	JC	04/01/06	SO	Soil	12KB8 (14.5-15)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID:	10KB1 (14.5-15)		
Lab Sample ID:	J26597-1	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87768.D	1	04/06/06	NDJ	04/03/06 07:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	650	190	ug/kg	
71-43-2	Benzene	ND	65	31	ug/kg	
108-86-1	Bromobenzene	ND	330	31	ug/kg	
74-97-5	Bromochloromethane	ND	330	27	ug/kg	
75-27-4	Bromodichloromethane	ND	330	30	ug/kg	
75-25-2	Bromoform	ND	330	28	ug/kg	
74-83-9	Bromomethane	ND	330	24	ug/kg	
78-93-3	2-Butanone (MEK)	ND	650	180	ug/kg	
104-51-8	n-Butylbenzene	ND	330	37	ug/kg	
135-98-8	sec-Butylbenzene	ND	330	29	ug/kg	
98-06-6	tert-Butylbenzene	ND	330	33	ug/kg	
56-23-5	Carbon tetrachloride	ND	330	62	ug/kg	
108-90-7	Chlorobenzene	ND	330	28	ug/kg	
75-00-3	Chloroethane	ND	330	110	ug/kg	
67-66-3	Chloroform	ND	330	38	ug/kg	
74-87-3	Chloromethane	ND	330	30	ug/kg	
95-49-8	o-Chlorotoluene	ND	330	43	ug/kg	
106-43-4	p-Chlorotoluene	ND	330	40	ug/kg	
108-20-3	Di-Isopropyl ether	ND	330	27	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	650	140	ug/kg	
124-48-1	Dibromochloromethane	ND	330	36	ug/kg	
106-93-4	1,2-Dibromoethane	ND	65	37	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	330	30	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	330	32	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	330	30	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	330	52	ug/kg	
75-34-3	1,1-Dichloroethane	ND	330	31	ug/kg	
107-06-2	1,2-Dichloroethane	ND	65	35	ug/kg	
75-35-4	1,1-Dichloroethene	ND	330	45	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	330	44	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	330	45	ug/kg	
78-87-5	1,2-Dichloropropane	ND	330	36	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB1 (14.5-15)		
Lab Sample ID:	J26597-1	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	330	30	ug/kg	
594-20-7	2,2-Dichloropropane	ND	330	36	ug/kg	
563-58-6	1,1-Dichloropropene	ND	330	35	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	330	27	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	330	26	ug/kg	
100-41-4	Ethylbenzene	ND	65	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	330	54	ug/kg	
98-82-8	Isopropylbenzene	ND	330	30	ug/kg	
99-87-6	p-Isopropyltoluene	ND	330	32	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	65	37	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	330	130	ug/kg	
74-95-3	Methylene bromide	ND	330	32	ug/kg	
75-09-2	Methylene chloride	ND	330	45	ug/kg	
91-20-3	Naphthalene	ND	330	30	ug/kg	
103-65-1	n-Propylbenzene	ND	330	29	ug/kg	
100-42-5	Styrene	ND	330	21	ug/kg	
75-65-0	Tert Butyl Alcohol	24800	1600	480	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	330	28	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	330	28	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	330	31	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	330	38	ug/kg	
127-18-4	Tetrachloroethene	ND	330	54	ug/kg	
108-88-3	Toluene	ND	65	35	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	330	37	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	330	23	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	330	39	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	330	35	ug/kg	
79-01-6	Trichloroethene	ND	330	34	ug/kg	
75-69-4	Trichlorofluoromethane	ND	330	48	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	330	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	330	32	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	330	33	ug/kg	
75-01-4	Vinyl chloride	ND	330	42	ug/kg	
	m,p-Xylene	ND	130	57	ug/kg	
95-47-6	o-Xylene	ND	65	32	ug/kg	
1330-20-7	Xylene (total)	ND	130	32	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB1 (14.5-15)		
Lab Sample ID:	J26597-1	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	97%		61-133%
2037-26-5	Toluene-D8	111%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	10KB1 (14.5-15)		
Lab Sample ID:	J26597-1	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41167.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	10KB1 (14.5-15)		
Lab Sample ID:	J26597-1	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35088.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.2	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	76%		32-146%
16416-32-3	Tetracosane-d50	106%		40-149%
438-22-2	5a-Androstane	85%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	10KB2 (14.5-15)		
Lab Sample ID:	J26597-2	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	93.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87773.D	1	04/06/06	NDJ	04/03/06 07:00	n/a	VS3340
Run #2	1B23636.D	1	04/12/06	NDJ	04/03/06 07:00	n/a	V1B968

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2	4.6 g	5.0 ml	20.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	620	180	ug/kg	
71-43-2	Benzene	ND	62	30	ug/kg	
108-86-1	Bromobenzene	ND	310	29	ug/kg	
74-97-5	Bromochloromethane	ND	310	26	ug/kg	
75-27-4	Bromodichloromethane	ND	310	28	ug/kg	
75-25-2	Bromoform	ND	310	27	ug/kg	
74-83-9	Bromomethane	ND	310	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	620	170	ug/kg	
104-51-8	n-Butylbenzene	ND	310	35	ug/kg	
135-98-8	sec-Butylbenzene	ND	310	27	ug/kg	
98-06-6	tert-Butylbenzene	ND	310	31	ug/kg	
56-23-5	Carbon tetrachloride	ND	310	58	ug/kg	
108-90-7	Chlorobenzene	ND	310	27	ug/kg	
75-00-3	Chloroethane	ND	310	110	ug/kg	
67-66-3	Chloroform	ND	310	36	ug/kg	
74-87-3	Chloromethane	ND	310	28	ug/kg	
95-49-8	o-Chlorotoluene	ND	310	41	ug/kg	
106-43-4	p-Chlorotoluene	ND	310	37	ug/kg	
108-20-3	Di-Isopropyl ether	ND	310	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	620	130	ug/kg	
124-48-1	Dibromochloromethane	ND	310	34	ug/kg	
106-93-4	1,2-Dibromoethane	ND	62	35	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	310	28	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	310	30	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	310	28	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	310	49	ug/kg	
75-34-3	1,1-Dichloroethane	ND	310	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	62	33	ug/kg	
75-35-4	1,1-Dichloroethene	ND	310	42	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	310	41	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	310	42	ug/kg	
78-87-5	1,2-Dichloropropane	ND	310	34	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB2 (14.5-15)		
Lab Sample ID:	J26597-2	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	93.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	310	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	310	34	ug/kg	
563-58-6	1,1-Dichloropropene	ND	310	33	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	310	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	310	24	ug/kg	
100-41-4	Ethylbenzene	ND	62	28	ug/kg	
87-68-3	Hexachlorobutadiene	ND	310	51	ug/kg	
98-82-8	Isopropylbenzene	ND	310	29	ug/kg	
99-87-6	p-Isopropyltoluene	ND	310	30	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	62	34	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	310	120	ug/kg	
74-95-3	Methylene bromide	ND	310	30	ug/kg	
75-09-2	Methylene chloride	ND	310	43	ug/kg	
91-20-3	Naphthalene	ND	310	28	ug/kg	
103-65-1	n-Propylbenzene	ND	310	27	ug/kg	
100-42-5	Styrene	ND	310	20	ug/kg	
75-65-0	Tert Butyl Alcohol	67000 [a]	7700	2300	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	310	26	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	310	26	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	310	29	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	310	35	ug/kg	
127-18-4	Tetrachloroethene	ND	310	51	ug/kg	
108-88-3	Toluene	ND	62	33	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	310	35	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	310	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	310	36	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	310	33	ug/kg	
79-01-6	Trichloroethene	ND	310	32	ug/kg	
75-69-4	Trichlorofluoromethane	ND	310	45	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	310	150	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	310	30	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	310	31	ug/kg	
75-01-4	Vinyl chloride	ND	310	40	ug/kg	
	m,p-Xylene	ND	120	54	ug/kg	
95-47-6	o-Xylene	ND	62	30	ug/kg	
1330-20-7	Xylene (total)	ND	120	30	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	108%	118%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB2 (14.5-15)		
Lab Sample ID:	J26597-2	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	93.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	102%	120%	61-133%
2037-26-5	Toluene-D8	112%	103%	75-123%
460-00-4	4-Bromofluorobenzene	113%	107%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB2 (14.5-15)		
Lab Sample ID:	J26597-2	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	93.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41168.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	11	2.3	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	84%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB2 (14.5-15)		
Lab Sample ID:	J26597-2	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	93.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35089.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.0	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%		32-146%
16416-32-3	Tetracosane-d50	110%		40-149%
438-22-2	5a-Androstane	90%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10KB3 (14.5-15)
Lab Sample ID: J26597-3 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 85.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87774.D	1	04/06/06	NDJ	04/03/06 07:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.4 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	750	210	ug/kg	
71-43-2	Benzene	ND	75	36	ug/kg	
108-86-1	Bromobenzene	ND	370	35	ug/kg	
74-97-5	Bromochloromethane	ND	370	31	ug/kg	
75-27-4	Bromodichloromethane	ND	370	34	ug/kg	
75-25-2	Bromoform	ND	370	32	ug/kg	
74-83-9	Bromomethane	ND	370	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	750	200	ug/kg	
104-51-8	n-Butylbenzene	ND	370	42	ug/kg	
135-98-8	sec-Butylbenzene	ND	370	33	ug/kg	
98-06-6	tert-Butylbenzene	ND	370	37	ug/kg	
56-23-5	Carbon tetrachloride	ND	370	71	ug/kg	
108-90-7	Chlorobenzene	ND	370	32	ug/kg	
75-00-3	Chloroethane	ND	370	130	ug/kg	
67-66-3	Chloroform	ND	370	44	ug/kg	
74-87-3	Chloromethane	ND	370	34	ug/kg	
95-49-8	o-Chlorotoluene	ND	370	49	ug/kg	
106-43-4	p-Chlorotoluene	ND	370	45	ug/kg	
108-20-3	Di-Isopropyl ether	ND	370	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	750	160	ug/kg	
124-48-1	Dibromochloromethane	ND	370	41	ug/kg	
106-93-4	1,2-Dibromoethane	ND	75	42	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	370	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	370	36	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	370	34	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	370	59	ug/kg	
75-34-3	1,1-Dichloroethane	ND	370	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	75	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	370	51	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	370	50	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	370	51	ug/kg	
78-87-5	1,2-Dichloropropane	ND	370	41	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB3 (14.5-15)		
Lab Sample ID:	J26597-3	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	370	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	370	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	370	40	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	370	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	370	29	ug/kg	
100-41-4	Ethylbenzene	ND	75	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	370	62	ug/kg	
98-82-8	Isopropylbenzene	ND	370	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	370	36	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	75	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	370	150	ug/kg	
74-95-3	Methylene bromide	ND	370	36	ug/kg	
75-09-2	Methylene chloride	ND	370	52	ug/kg	
91-20-3	Naphthalene	ND	370	34	ug/kg	
103-65-1	n-Propylbenzene	ND	370	33	ug/kg	
100-42-5	Styrene	ND	370	24	ug/kg	
75-65-0	Tert Butyl Alcohol	39600	1900	550	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	370	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	370	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	370	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	370	43	ug/kg	
127-18-4	Tetrachloroethene	ND	370	62	ug/kg	
108-88-3	Toluene	ND	75	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	370	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	370	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	370	44	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	370	40	ug/kg	
79-01-6	Trichloroethene	ND	370	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	370	54	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	370	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	370	36	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	370	38	ug/kg	
75-01-4	Vinyl chloride	ND	370	48	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	75	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	108%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB3 (14.5-15)		
Lab Sample ID:	J26597-3	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	102%		61-133%
2037-26-5	Toluene-D8	111%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB3 (14.5-15)		
Lab Sample ID:	J26597-3	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	85.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41169.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	80%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10KB3 (14.5-15)
Lab Sample ID: J26597-3 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 85.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35090.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.4 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	72%		32-146%
16416-32-3	Tetracosane-d50	98%		40-149%
438-22-2	5a-Androstane	80%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10KB4 (14.5-15)
Lab Sample ID: J26597-4 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87775.D	1	04/06/06	NDJ	04/03/06 07:00	n/a	VS3340
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.2 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	760	220	ug/kg	
71-43-2	Benzene	ND	76	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	31	ug/kg	
75-27-4	Bromodichloromethane	ND	380	34	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	760	210	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	72	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	50	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	46	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	760	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	42	ug/kg	
106-93-4	1,2-Dibromoethane	ND	76	43	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	76	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	51	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	52	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB4 (14.5-15)		
Lab Sample ID:	J26597-4	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	41	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	30	ug/kg	
100-41-4	Ethylbenzene	ND	76	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	63	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	76	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	37	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	33	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	380	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	43	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	76	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	45	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	41	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	38	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	76	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	108%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB4 (14.5-15)		
Lab Sample ID:	J26597-4	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	102%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB4 (14.5-15)		
Lab Sample ID:	J26597-4	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41170.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB4 (14.5-15)		
Lab Sample ID:	J26597-4	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	87.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35091.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	80%		32-146%
16416-32-3	Tetracosane-d50	105%		40-149%
438-22-2	5a-Androstane	87%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 10KB5 (14.5-15)
Lab Sample ID: J26597-5 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 90.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87832.D	1	04/08/06	NDJ	04/03/06 07:00	n/a	VS3342
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	640	180	ug/kg	
71-43-2	Benzene	ND	64	31	ug/kg	
108-86-1	Bromobenzene	ND	320	31	ug/kg	
74-97-5	Bromochloromethane	ND	320	27	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	28	ug/kg	
74-83-9	Bromomethane	ND	320	24	ug/kg	
78-93-3	2-Butanone (MEK)	ND	640	180	ug/kg	
104-51-8	n-Butylbenzene	ND	320	37	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	29	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	61	ug/kg	
108-90-7	Chlorobenzene	ND	320	28	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	30	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	39	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	27	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	640	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	64	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	30	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	51	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	31	ug/kg	
107-06-2	1,2-Dichloroethane	ND	64	35	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	44	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	36	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB5 (14.5-15)		
Lab Sample ID:	J26597-5	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	30	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	35	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	35	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	27	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	ND	64	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	54	ug/kg	
98-82-8	Isopropylbenzene	ND	320	30	ug/kg	
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	64	36	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	45	ug/kg	
91-20-3	Naphthalene	ND	320	29	ug/kg	
103-65-1	n-Propylbenzene	ND	320	29	ug/kg	
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1600	480	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	37	ug/kg	
127-18-4	Tetrachloroethene	ND	320	53	ug/kg	
108-88-3	Toluene	ND	64	35	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	37	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	23	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	35	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	47	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	320	33	ug/kg	
75-01-4	Vinyl chloride	ND	320	42	ug/kg	
	m,p-Xylene	ND	130	56	ug/kg	
95-47-6	o-Xylene	ND	64	32	ug/kg	
1330-20-7	Xylene (total)	ND	130	32	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB5 (14.5-15)		
Lab Sample ID:	J26597-5	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	90.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	99%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB5 (14.5-15)		
Lab Sample ID:	J26597-5	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	90.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41176.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.5	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	10KB5 (14.5-15)		
Lab Sample ID:	J26597-5	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	90.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35092.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.3	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	85%		32-146%
16416-32-3	Tetracosane-d50	115%		40-149%
438-22-2	5a-Androstane	93%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB6 (14.5-15)		
Lab Sample ID:	J26597-6	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87833.D	1	04/08/06	NDJ	04/03/06 07:00	n/a	VS3342
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	640	180	ug/kg	
71-43-2	Benzene	ND	64	31	ug/kg	
108-86-1	Bromobenzene	ND	320	30	ug/kg	
74-97-5	Bromochloromethane	ND	320	27	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	28	ug/kg	
74-83-9	Bromomethane	ND	320	24	ug/kg	
78-93-3	2-Butanone (MEK)	ND	640	170	ug/kg	
104-51-8	n-Butylbenzene	ND	320	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	61	ug/kg	
108-90-7	Chlorobenzene	ND	320	28	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	39	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	640	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	64	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	51	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	31	ug/kg	
107-06-2	1,2-Dichloroethane	ND	64	35	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	44	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB6 (14.5-15)		
Lab Sample ID:	J26597-6	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	30	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	35	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	ND	64	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	53	ug/kg	
98-82-8	Isopropylbenzene	ND	320	30	ug/kg	
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	64	36	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	44	ug/kg	
91-20-3	Naphthalene	ND	320	29	ug/kg	
103-65-1	n-Propylbenzene	ND	320	28	ug/kg	
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	3150	1600	470	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	37	ug/kg	
127-18-4	Tetrachloroethene	ND	320	53	ug/kg	
108-88-3	Toluene	ND	64	35	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	34	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	320	32	ug/kg	
75-01-4	Vinyl chloride	ND	320	41	ug/kg	
	m,p-Xylene	ND	130	56	ug/kg	
95-47-6	o-Xylene	ND	64	31	ug/kg	
1330-20-7	Xylene (total)	ND	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	10KB6 (14.5-15)		
Lab Sample ID:	J26597-6	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	99%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	115%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10KB6 (14.5-15)
Lab Sample ID: J26597-6 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 91.7
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41177.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	11	2.3	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 10KB6 (14.5-15)
Lab Sample ID: J26597-6 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 91.7
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35095.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.2	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	78%		32-146%
16416-32-3	Tetracosane-d50	101%		40-149%
438-22-2	5a-Androstane	85%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B1 (14.5-15)		
Lab Sample ID:	J26597-7	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1B23579.D	1	04/10/06	NDJ	04/03/06 07:00	n/a	V1B966
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.4 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	750	210	ug/kg	
71-43-2	Benzene	ND	75	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	31	ug/kg	
75-27-4	Bromodichloromethane	ND	380	34	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	750	200	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	33	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	37	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	71	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	49	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	45	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	750	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	41	ug/kg	
106-93-4	1,2-Dibromoethane	ND	75	42	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	75	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	50	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	51	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B1 (14.5-15)		
Lab Sample ID:	J26597-7	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	40	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	29	ug/kg	
100-41-4	Ethylbenzene	ND	75	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	62	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	75	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	36	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	33	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	17700	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	380	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	43	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	75	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	26	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	44	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	40	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	38	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	75	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B1 (14.5-15)		
Lab Sample ID:	J26597-7	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	106%		61-133%
2037-26-5	Toluene-D8	103%		75-123%
460-00-4	4-Bromofluorobenzene	105%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B1 (14.5-15)		
Lab Sample ID:	J26597-7	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	85.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41251.D	1	04/06/06	YHY	04/03/06 07:00	n/a	GUV1939
Run #2 [a]	UV41222.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1938

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	20.0 ul
Run #2	5.0 g	5.0 ml	100 ul

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	1970	67	14	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	83%	80%	28-154%

(a) Confirmation run.

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8K2B1 (14.5-15)
Lab Sample ID: J26597-7 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 85.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35096.D	1	04/13/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.3 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.7	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	78%		32-146%
16416-32-3	Tetracosane-d50	106%		40-149%
438-22-2	5a-Androstane	86%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2B2 (14.5-15)
Lab Sample ID: J26597-8 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87834.D	1	04/08/06	NDJ	04/03/06 07:00	n/a	VS3342
Run #2	1B23637.D	1	04/12/06	NDJ	04/03/06 07:00	n/a	V1B968

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2	4.5 g	5.0 ml	20.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	710	200	ug/kg	
71-43-2	Benzene	ND	71	34	ug/kg	
108-86-1	Bromobenzene	ND	350	34	ug/kg	
74-97-5	Bromochloromethane	ND	350	29	ug/kg	
75-27-4	Bromodichloromethane	ND	350	32	ug/kg	
75-25-2	Bromoform	ND	350	31	ug/kg	
74-83-9	Bromomethane	ND	350	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	710	190	ug/kg	
104-51-8	n-Butylbenzene	ND	350	40	ug/kg	
135-98-8	sec-Butylbenzene	ND	350	31	ug/kg	
98-06-6	tert-Butylbenzene	ND	350	35	ug/kg	
56-23-5	Carbon tetrachloride	ND	350	67	ug/kg	
108-90-7	Chlorobenzene	ND	350	31	ug/kg	
75-00-3	Chloroethane	ND	350	120	ug/kg	
67-66-3	Chloroform	ND	350	41	ug/kg	
74-87-3	Chloromethane	ND	350	33	ug/kg	
95-49-8	o-Chlorotoluene	ND	350	47	ug/kg	
106-43-4	p-Chlorotoluene	ND	350	43	ug/kg	
108-20-3	Di-Isopropyl ether	ND	350	29	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	710	150	ug/kg	
124-48-1	Dibromochloromethane	ND	350	39	ug/kg	
106-93-4	1,2-Dibromoethane	ND	71	40	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	350	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	350	35	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	350	33	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	350	56	ug/kg	
75-34-3	1,1-Dichloroethane	ND	350	34	ug/kg	
107-06-2	1,2-Dichloroethane	ND	71	38	ug/kg	
75-35-4	1,1-Dichloroethene	ND	350	49	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	350	47	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	350	48	ug/kg	
78-87-5	1,2-Dichloropropane	ND	350	39	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B2 (14.5-15)		
Lab Sample ID:	J26597-8	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	350	33	ug/kg	
594-20-7	2,2-Dichloropropane	ND	350	39	ug/kg	
563-58-6	1,1-Dichloropropene	ND	350	38	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	350	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	350	28	ug/kg	
100-41-4	Ethylbenzene	ND	71	32	ug/kg	
87-68-3	Hexachlorobutadiene	ND	350	59	ug/kg	
98-82-8	Isopropylbenzene	ND	350	33	ug/kg	
99-87-6	p-Isopropyltoluene	ND	350	35	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	71	40	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	350	140	ug/kg	
74-95-3	Methylene bromide	ND	350	34	ug/kg	
75-09-2	Methylene chloride	ND	350	49	ug/kg	
91-20-3	Naphthalene	ND	350	32	ug/kg	
103-65-1	n-Propylbenzene	ND	350	31	ug/kg	
100-42-5	Styrene	ND	350	23	ug/kg	
75-65-0	Tert Butyl Alcohol	72800 [a]	8800	2600	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	350	30	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	350	30	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	350	33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	350	41	ug/kg	
127-18-4	Tetrachloroethene	ND	350	58	ug/kg	
108-88-3	Toluene	ND	71	38	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	350	40	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	350	25	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	350	42	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	350	38	ug/kg	
79-01-6	Trichloroethene	ND	350	37	ug/kg	
75-69-4	Trichlorofluoromethane	ND	350	52	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	350	180	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	350	35	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	350	36	ug/kg	
75-01-4	Vinyl chloride	ND	350	46	ug/kg	
	m,p-Xylene	ND	140	62	ug/kg	
95-47-6	o-Xylene	ND	71	35	ug/kg	
1330-20-7	Xylene (total)	ND	140	35	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%	119%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B2 (14.5-15)		
Lab Sample ID:	J26597-8	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	99%	124%	61-133%
2037-26-5	Toluene-D8	113%	104%	75-123%
460-00-4	4-Bromofluorobenzene	116%	109%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B2 (14.5-15)		
Lab Sample ID:	J26597-8	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41204.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	28.7	12	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	77%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8K2B2 (14.5-15)
Lab Sample ID: J26597-8 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 87.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35097.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	87%		32-146%
16416-32-3	Tetracosane-d50	118%		40-149%
438-22-2	5a-Androstane	96%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2B3 (14.5-15)
Lab Sample ID: J26597-9 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 84.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1B23581.D	1	04/11/06	NDJ	04/03/06 07:00	n/a	V1B966
Run #2	1B23735.D	1	04/14/06	NDJ	04/03/06 07:00	n/a	V1B972

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.1 g	5.0 ml	100 ul
Run #2	4.1 g	5.0 ml	20.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	810	230	ug/kg	
71-43-2	Benzene	ND	81	39	ug/kg	
108-86-1	Bromobenzene	ND	400	38	ug/kg	
74-97-5	Bromochloromethane	ND	400	34	ug/kg	
75-27-4	Bromodichloromethane	ND	400	37	ug/kg	
75-25-2	Bromoform	ND	400	35	ug/kg	
74-83-9	Bromomethane	ND	400	30	ug/kg	
78-93-3	2-Butanone (MEK)	ND	810	220	ug/kg	
104-51-8	n-Butylbenzene	ND	400	46	ug/kg	
135-98-8	sec-Butylbenzene	ND	400	36	ug/kg	
98-06-6	tert-Butylbenzene	ND	400	40	ug/kg	
56-23-5	Carbon tetrachloride	ND	400	77	ug/kg	
108-90-7	Chlorobenzene	ND	400	35	ug/kg	
75-00-3	Chloroethane	ND	400	140	ug/kg	
67-66-3	Chloroform	ND	400	47	ug/kg	
74-87-3	Chloromethane	ND	400	37	ug/kg	
95-49-8	o-Chlorotoluene	ND	400	53	ug/kg	
106-43-4	p-Chlorotoluene	ND	400	49	ug/kg	
108-20-3	Di-Isopropyl ether	ND	400	33	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	810	170	ug/kg	
124-48-1	Dibromochloromethane	ND	400	44	ug/kg	
106-93-4	1,2-Dibromoethane	ND	81	46	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	400	37	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	400	39	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	400	37	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	400	64	ug/kg	
75-34-3	1,1-Dichloroethane	ND	400	39	ug/kg	
107-06-2	1,2-Dichloroethane	ND	81	44	ug/kg	
75-35-4	1,1-Dichloroethene	ND	400	55	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	400	54	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	400	55	ug/kg	
78-87-5	1,2-Dichloropropane	ND	400	45	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B3 (14.5-15)		
Lab Sample ID:	J26597-9	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	84.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	400	37	ug/kg	
594-20-7	2,2-Dichloropropane	ND	400	44	ug/kg	
563-58-6	1,1-Dichloropropene	ND	400	43	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	400	33	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	400	32	ug/kg	
100-41-4	Ethylbenzene	ND	81	36	ug/kg	
87-68-3	Hexachlorobutadiene	ND	400	67	ug/kg	
98-82-8	Isopropylbenzene	ND	400	38	ug/kg	
99-87-6	p-Isopropyltoluene	ND	400	39	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	81	45	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	400	160	ug/kg	
74-95-3	Methylene bromide	ND	400	39	ug/kg	
75-09-2	Methylene chloride	ND	400	56	ug/kg	
91-20-3	Naphthalene	ND	400	37	ug/kg	
103-65-1	n-Propylbenzene	ND	400	36	ug/kg	
100-42-5	Styrene	ND	400	26	ug/kg	
75-65-0	Tert Butyl Alcohol	145000 [a]	10000	3000	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	400	34	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	400	34	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	400	38	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	400	46	ug/kg	
127-18-4	Tetrachloroethene	ND	400	66	ug/kg	
108-88-3	Toluene	ND	81	44	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	400	46	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	400	28	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	400	48	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	400	43	ug/kg	
79-01-6	Trichloroethene	ND	400	42	ug/kg	
75-69-4	Trichlorofluoromethane	ND	400	59	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	400	200	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	400	39	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	400	41	ug/kg	
75-01-4	Vinyl chloride	ND	400	52	ug/kg	
	m,p-Xylene	ND	160	71	ug/kg	
95-47-6	o-Xylene	ND	81	40	ug/kg	
1330-20-7	Xylene (total)	ND	160	40	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	111%	109%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B3 (14.5-15)		
Lab Sample ID:	J26597-9	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	84.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	110%	105%	61-133%
2037-26-5	Toluene-D8	103%	103%	75-123%
460-00-4	4-Bromofluorobenzene	102%	102%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B3 (14.5-15)		
Lab Sample ID:	J26597-9	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	84.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41239.D	1	04/06/06	YHY	04/03/06 07:00	n/a	GUV1939
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	34.3	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	81%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8K2B3 (14.5-15)
Lab Sample ID: J26597-9 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 84.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35098.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.7	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	89%		32-146%
16416-32-3	Tetracosane-d50	122%		40-149%
438-22-2	5a-Androstane	97%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B4 (14.5-15)		
Lab Sample ID:	J26597-10	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	1B23580.D	1	04/10/06	NDJ	04/03/06 07:00	n/a	V1B966
Run #2	1B23736.D	1	04/14/06	NDJ	04/03/06 07:00	n/a	V1B972

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2	4.5 g	5.0 ml	10.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	780	220	ug/kg	
71-43-2	Benzene	ND	78	37	ug/kg	
108-86-1	Bromobenzene	ND	390	37	ug/kg	
74-97-5	Bromochloromethane	ND	390	33	ug/kg	
75-27-4	Bromodichloromethane	ND	390	36	ug/kg	
75-25-2	Bromoform	ND	390	34	ug/kg	
74-83-9	Bromomethane	ND	390	29	ug/kg	
78-93-3	2-Butanone (MEK)	ND	780	210	ug/kg	
104-51-8	n-Butylbenzene	ND	390	44	ug/kg	
135-98-8	sec-Butylbenzene	ND	390	35	ug/kg	
98-06-6	tert-Butylbenzene	ND	390	39	ug/kg	
56-23-5	Carbon tetrachloride	ND	390	74	ug/kg	
108-90-7	Chlorobenzene	ND	390	34	ug/kg	
75-00-3	Chloroethane	ND	390	140	ug/kg	
67-66-3	Chloroform	ND	390	46	ug/kg	
74-87-3	Chloromethane	ND	390	36	ug/kg	
95-49-8	o-Chlorotoluene	ND	390	52	ug/kg	
106-43-4	p-Chlorotoluene	ND	390	47	ug/kg	
108-20-3	Di-Isopropyl ether	ND	390	32	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	780	170	ug/kg	
124-48-1	Dibromochloromethane	ND	390	43	ug/kg	
106-93-4	1,2-Dibromoethane	ND	78	44	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	390	36	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	390	38	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	390	36	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	390	62	ug/kg	
75-34-3	1,1-Dichloroethane	ND	390	37	ug/kg	
107-06-2	1,2-Dichloroethane	ND	78	42	ug/kg	
75-35-4	1,1-Dichloroethene	ND	390	54	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	390	53	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	390	53	ug/kg	
78-87-5	1,2-Dichloropropane	ND	390	43	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B4 (14.5-15)		
Lab Sample ID:	J26597-10	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	390	36	ug/kg	
594-20-7	2,2-Dichloropropane	ND	390	43	ug/kg	
563-58-6	1,1-Dichloropropene	ND	390	42	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	390	32	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	390	31	ug/kg	
100-41-4	Ethylbenzene	ND	78	35	ug/kg	
87-68-3	Hexachlorobutadiene	ND	390	65	ug/kg	
98-82-8	Isopropylbenzene	ND	390	36	ug/kg	
99-87-6	p-Isopropyltoluene	ND	390	38	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	46.4	78	44	ug/kg	J
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	390	160	ug/kg	
74-95-3	Methylene bromide	ND	390	38	ug/kg	
75-09-2	Methylene chloride	ND	390	54	ug/kg	
91-20-3	Naphthalene	ND	390	36	ug/kg	
103-65-1	n-Propylbenzene	ND	390	35	ug/kg	
100-42-5	Styrene	ND	390	26	ug/kg	
75-65-0	Tert Butyl Alcohol	156000 [a]	20000	5800	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	390	33	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	390	33	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	390	37	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	390	45	ug/kg	
127-18-4	Tetrachloroethene	ND	390	64	ug/kg	
108-88-3	Toluene	ND	78	42	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	390	45	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	390	27	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	390	46	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	390	42	ug/kg	
79-01-6	Trichloroethene	ND	390	41	ug/kg	
75-69-4	Trichlorofluoromethane	ND	390	57	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	390	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	390	38	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	390	40	ug/kg	
75-01-4	Vinyl chloride	ND	390	51	ug/kg	
	m,p-Xylene	ND	160	69	ug/kg	
95-47-6	o-Xylene	ND	78	39	ug/kg	
1330-20-7	Xylene (total)	ND	160	39	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%	109%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B4 (14.5-15)		
Lab Sample ID:	J26597-10	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	108%	110%	61-133%
2037-26-5	Toluene-D8	104%	105%	75-123%
460-00-4	4-Bromofluorobenzene	103%	100%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B4 (14.5-15)		
Lab Sample ID:	J26597-10	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	82.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41181.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	80%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8K2B4 (14.5-15)		
Lab Sample ID:	J26597-10	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	82.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35099.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.0	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	87%		32-146%
16416-32-3	Tetracosane-d50	119%		40-149%
438-22-2	5a-Androstane	95%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8K2B5 (14.5-15)
Lab Sample ID: J26597-11 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 91.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87831.D	1	04/08/06	NDJ	04/03/06 07:00	n/a	VS3342
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.3 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	680	200	ug/kg	
71-43-2	Benzene	ND	68	33	ug/kg	
108-86-1	Bromobenzene	ND	340	32	ug/kg	
74-97-5	Bromochloromethane	ND	340	28	ug/kg	
75-27-4	Bromodichloromethane	ND	340	31	ug/kg	
75-25-2	Bromoform	ND	340	30	ug/kg	
74-83-9	Bromomethane	ND	340	25	ug/kg	
78-93-3	2-Butanone (MEK)	ND	680	190	ug/kg	
104-51-8	n-Butylbenzene	ND	340	39	ug/kg	
135-98-8	sec-Butylbenzene	ND	340	30	ug/kg	
98-06-6	tert-Butylbenzene	ND	340	34	ug/kg	
56-23-5	Carbon tetrachloride	ND	340	65	ug/kg	
108-90-7	Chlorobenzene	ND	340	30	ug/kg	
75-00-3	Chloroethane	ND	340	120	ug/kg	
67-66-3	Chloroform	ND	340	40	ug/kg	
74-87-3	Chloromethane	ND	340	31	ug/kg	
95-49-8	o-Chlorotoluene	ND	340	45	ug/kg	
106-43-4	p-Chlorotoluene	ND	340	41	ug/kg	
108-20-3	Di-Isopropyl ether	ND	340	28	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	680	150	ug/kg	
124-48-1	Dibromochloromethane	ND	340	37	ug/kg	
106-93-4	1,2-Dibromoethane	ND	68	39	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	340	31	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	340	33	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	340	31	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	340	54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	340	33	ug/kg	
107-06-2	1,2-Dichloroethane	ND	68	37	ug/kg	
75-35-4	1,1-Dichloroethene	ND	340	47	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	340	46	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	340	47	ug/kg	
78-87-5	1,2-Dichloropropane	ND	340	38	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8K2B5 (14.5-15)
Lab Sample ID: J26597-11 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 91.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	340	32	ug/kg	
594-20-7	2,2-Dichloropropane	ND	340	37	ug/kg	
563-58-6	1,1-Dichloropropene	ND	340	37	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	340	28	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	340	27	ug/kg	
100-41-4	Ethylbenzene	ND	68	31	ug/kg	
87-68-3	Hexachlorobutadiene	ND	340	57	ug/kg	
98-82-8	Isopropylbenzene	ND	340	32	ug/kg	
99-87-6	p-Isopropyltoluene	ND	340	33	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	68	38	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	340	140	ug/kg	
74-95-3	Methylene bromide	ND	340	33	ug/kg	
75-09-2	Methylene chloride	ND	340	47	ug/kg	
91-20-3	Naphthalene	ND	340	31	ug/kg	
103-65-1	n-Propylbenzene	ND	340	30	ug/kg	
100-42-5	Styrene	ND	340	22	ug/kg	
75-65-0	Tert Butyl Alcohol	25300	1700	510	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	340	29	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	340	29	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	340	32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	340	39	ug/kg	
127-18-4	Tetrachloroethene	ND	340	56	ug/kg	
108-88-3	Toluene	ND	68	37	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	340	39	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	340	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	340	40	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	340	37	ug/kg	
79-01-6	Trichloroethene	ND	340	35	ug/kg	
75-69-4	Trichlorofluoromethane	ND	340	50	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	340	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	340	33	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	340	35	ug/kg	
75-01-4	Vinyl chloride	ND	340	44	ug/kg	
	m,p-Xylene	ND	140	60	ug/kg	
95-47-6	o-Xylene	ND	68	34	ug/kg	
1330-20-7	Xylene (total)	ND	140	34	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8K2B5 (14.5-15)		
Lab Sample ID:	J26597-11	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	98%		61-133%
2037-26-5	Toluene-D8	113%		75-123%
460-00-4	4-Bromofluorobenzene	116%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	8K2B5 (14.5-15)		
Lab Sample ID:	J26597-11	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41182.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	11	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	77%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	8K2B5 (14.5-15)		
Lab Sample ID:	J26597-11	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	91.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35100.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.3	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%		32-146%
16416-32-3	Tetracosane-d50	112%		40-149%
438-22-2	5a-Androstane	90%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 8KB1 (14.5-15)
Lab Sample ID: J26597-12 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.7
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87975.D	1	04/11/06	NDJ	04/03/06 07:00	n/a	VS3350
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	680	190	ug/kg	
71-43-2	Benzene	ND	68	32	ug/kg	
108-86-1	Bromobenzene	ND	340	32	ug/kg	
74-97-5	Bromochloromethane	ND	340	28	ug/kg	
75-27-4	Bromodichloromethane	ND	340	31	ug/kg	
75-25-2	Bromoform	ND	340	29	ug/kg	
74-83-9	Bromomethane	ND	340	25	ug/kg	
78-93-3	2-Butanone (MEK)	ND	680	180	ug/kg	
104-51-8	n-Butylbenzene	ND	340	38	ug/kg	
135-98-8	sec-Butylbenzene	ND	340	30	ug/kg	
98-06-6	tert-Butylbenzene	ND	340	34	ug/kg	
56-23-5	Carbon tetrachloride	ND	340	64	ug/kg	
108-90-7	Chlorobenzene	ND	340	29	ug/kg	
75-00-3	Chloroethane	ND	340	120	ug/kg	
67-66-3	Chloroform	ND	340	39	ug/kg	
74-87-3	Chloromethane	ND	340	31	ug/kg	
95-49-8	o-Chlorotoluene	ND	340	45	ug/kg	
106-43-4	p-Chlorotoluene	ND	340	41	ug/kg	
108-20-3	Di-Isopropyl ether	ND	340	28	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	680	150	ug/kg	
124-48-1	Dibromochloromethane	ND	340	37	ug/kg	
106-93-4	1,2-Dibromoethane	ND	68	38	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	340	31	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	340	33	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	340	31	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	340	54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	340	32	ug/kg	
107-06-2	1,2-Dichloroethane	ND	68	37	ug/kg	
75-35-4	1,1-Dichloroethene	ND	340	46	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	340	45	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	340	46	ug/kg	
78-87-5	1,2-Dichloropropane	ND	340	37	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8KB1 (14.5-15)
Lab Sample ID: J26597-12 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.7
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	340	31	ug/kg	
594-20-7	2,2-Dichloropropane	ND	340	37	ug/kg	
563-58-6	1,1-Dichloropropene	ND	340	36	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	340	28	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	340	27	ug/kg	
100-41-4	Ethylbenzene	ND	68	30	ug/kg	
87-68-3	Hexachlorobutadiene	ND	340	56	ug/kg	
98-82-8	Isopropylbenzene	ND	340	31	ug/kg	
99-87-6	p-Isopropyltoluene	ND	340	33	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	68	38	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	340	130	ug/kg	
74-95-3	Methylene bromide	ND	340	33	ug/kg	
75-09-2	Methylene chloride	ND	340	47	ug/kg	
91-20-3	Naphthalene	ND	340	31	ug/kg	
103-65-1	n-Propylbenzene	ND	340	30	ug/kg	
100-42-5	Styrene	ND	340	22	ug/kg	
75-65-0	Tert Butyl Alcohol	67300	1700	500	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	340	29	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	340	29	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	340	32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	340	39	ug/kg	
127-18-4	Tetrachloroethene	ND	340	56	ug/kg	
108-88-3	Toluene	ND	68	37	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	340	39	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	340	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	340	40	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	340	36	ug/kg	
79-01-6	Trichloroethene	ND	340	35	ug/kg	
75-69-4	Trichlorofluoromethane	ND	340	49	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	340	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	340	33	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	340	34	ug/kg	
75-01-4	Vinyl chloride	ND	340	44	ug/kg	
	m,p-Xylene	ND	140	59	ug/kg	
95-47-6	o-Xylene	ND	68	33	ug/kg	
1330-20-7	Xylene (total)	ND	140	33	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	98%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB1 (14.5-15)		
Lab Sample ID:	J26597-12	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	86%		61-133%
2037-26-5	Toluene-D8	108%		75-123%
460-00-4	4-Bromofluorobenzene	108%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB1 (14.5-15)		
Lab Sample ID:	J26597-12	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41183.D	1	04/04/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB1 (14.5-15)		
Lab Sample ID:	J26597-12	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	87.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35101.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.6	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	83%		32-146%
16416-32-3	Tetracosane-d50	117%		40-149%
438-22-2	5a-Androstane	92%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	8KB2 (14.5-15)		
Lab Sample ID:	J26597-13	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87890.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2	S87980.D	1	04/11/06	NDJ	04/03/06 07:00	n/a	VS3350

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2	4.6 g	5.0 ml	20.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	680	190	ug/kg	
71-43-2	Benzene	ND	68	33	ug/kg	
108-86-1	Bromobenzene	ND	340	32	ug/kg	
74-97-5	Bromochloromethane	ND	340	28	ug/kg	
75-27-4	Bromodichloromethane	ND	340	31	ug/kg	
75-25-2	Bromoform	ND	340	29	ug/kg	
74-83-9	Bromomethane	ND	340	25	ug/kg	
78-93-3	2-Butanone (MEK)	ND	680	190	ug/kg	
104-51-8	n-Butylbenzene	ND	340	39	ug/kg	
135-98-8	sec-Butylbenzene	ND	340	30	ug/kg	
98-06-6	tert-Butylbenzene	ND	340	34	ug/kg	
56-23-5	Carbon tetrachloride	ND	340	64	ug/kg	
108-90-7	Chlorobenzene	ND	340	29	ug/kg	
75-00-3	Chloroethane	ND	340	120	ug/kg	
67-66-3	Chloroform	ND	340	40	ug/kg	
74-87-3	Chloromethane	ND	340	31	ug/kg	
95-49-8	o-Chlorotoluene	ND	340	45	ug/kg	
106-43-4	p-Chlorotoluene	ND	340	41	ug/kg	
108-20-3	Di-Isopropyl ether	ND	340	28	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	680	150	ug/kg	
124-48-1	Dibromochloromethane	ND	340	37	ug/kg	
106-93-4	1,2-Dibromoethane	ND	68	38	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	340	31	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	340	33	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	340	31	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	340	54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	340	33	ug/kg	
107-06-2	1,2-Dichloroethane	ND	68	37	ug/kg	
75-35-4	1,1-Dichloroethene	ND	340	47	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	340	46	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	340	46	ug/kg	
78-87-5	1,2-Dichloropropane	ND	340	38	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8KB2 (14.5-15)
Lab Sample ID: J26597-13 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 88.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	340	31	ug/kg	
594-20-7	2,2-Dichloropropane	ND	340	37	ug/kg	
563-58-6	1,1-Dichloropropene	ND	340	36	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	340	28	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	340	27	ug/kg	
100-41-4	Ethylbenzene	ND	68	31	ug/kg	
87-68-3	Hexachlorobutadiene	ND	340	56	ug/kg	
98-82-8	Isopropylbenzene	ND	340	32	ug/kg	
99-87-6	p-Isopropyltoluene	ND	340	33	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	68	38	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	340	140	ug/kg	
74-95-3	Methylene bromide	ND	340	33	ug/kg	
75-09-2	Methylene chloride	ND	340	47	ug/kg	
91-20-3	Naphthalene	ND	340	31	ug/kg	
103-65-1	n-Propylbenzene	ND	340	30	ug/kg	
100-42-5	Styrene	ND	340	22	ug/kg	
75-65-0	Tert Butyl Alcohol	110000 [a]	8500	2500	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	340	29	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	340	29	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	340	32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	340	39	ug/kg	
127-18-4	Tetrachloroethene	ND	340	56	ug/kg	
108-88-3	Toluene	ND	68	37	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	340	39	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	340	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	340	40	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	340	36	ug/kg	
79-01-6	Trichloroethene	ND	340	35	ug/kg	
75-69-4	Trichlorofluoromethane	ND	340	49	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	340	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	340	33	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	340	34	ug/kg	
75-01-4	Vinyl chloride	ND	340	44	ug/kg	
	m,p-Xylene	ND	140	60	ug/kg	
95-47-6	o-Xylene	ND	68	33	ug/kg	
1330-20-7	Xylene (total)	ND	140	33	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	108%	103%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB2 (14.5-15)		
Lab Sample ID:	J26597-13	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	104%	92%	61-133%
2037-26-5	Toluene-D8	115%	109%	75-123%
460-00-4	4-Bromofluorobenzene	116%	109%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB2 (14.5-15)		
Lab Sample ID:	J26597-13	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41188.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB2 (14.5-15)		
Lab Sample ID:	J26597-13	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35102.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.4	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	76%		32-146%
16416-32-3	Tetracosane-d50	106%		40-149%
438-22-2	5a-Androstane	85%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8KB3 (14.5-15)
Lab Sample ID: J26597-14 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 88.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87892.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2	1B23737.D	1	04/14/06	NDJ	04/03/06 07:00	n/a	V1B972

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2	4.5 g	5.0 ml	10.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	690	200	ug/kg	
71-43-2	Benzene	ND	69	33	ug/kg	
108-86-1	Bromobenzene	ND	350	33	ug/kg	
74-97-5	Bromochloromethane	ND	350	29	ug/kg	
75-27-4	Bromodichloromethane	ND	350	32	ug/kg	
75-25-2	Bromoform	ND	350	30	ug/kg	
74-83-9	Bromomethane	ND	350	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	690	190	ug/kg	
104-51-8	n-Butylbenzene	ND	350	39	ug/kg	
135-98-8	sec-Butylbenzene	ND	350	31	ug/kg	
98-06-6	tert-Butylbenzene	ND	350	34	ug/kg	
56-23-5	Carbon tetrachloride	ND	350	66	ug/kg	
108-90-7	Chlorobenzene	ND	350	30	ug/kg	
75-00-3	Chloroethane	ND	350	120	ug/kg	
67-66-3	Chloroform	ND	350	40	ug/kg	
74-87-3	Chloromethane	ND	350	32	ug/kg	
95-49-8	o-Chlorotoluene	ND	350	46	ug/kg	
106-43-4	p-Chlorotoluene	ND	350	42	ug/kg	
108-20-3	Di-Isopropyl ether	ND	350	29	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	690	150	ug/kg	
124-48-1	Dibromochloromethane	ND	350	38	ug/kg	
106-93-4	1,2-Dibromoethane	ND	69	39	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	350	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	350	34	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	350	32	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	350	55	ug/kg	
75-34-3	1,1-Dichloroethane	ND	350	33	ug/kg	
107-06-2	1,2-Dichloroethane	ND	69	38	ug/kg	
75-35-4	1,1-Dichloroethene	ND	350	48	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	350	46	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	350	47	ug/kg	
78-87-5	1,2-Dichloropropane	ND	350	38	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB3 (14.5-15)		
Lab Sample ID:	J26597-14	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	350	32	ug/kg	
594-20-7	2,2-Dichloropropane	ND	350	38	ug/kg	
563-58-6	1,1-Dichloropropene	ND	350	37	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	350	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	350	27	ug/kg	
100-41-4	Ethylbenzene	ND	69	31	ug/kg	
87-68-3	Hexachlorobutadiene	ND	350	58	ug/kg	
98-82-8	Isopropylbenzene	ND	350	32	ug/kg	
99-87-6	p-Isopropyltoluene	ND	350	34	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	69	39	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	350	140	ug/kg	
74-95-3	Methylene bromide	ND	350	34	ug/kg	
75-09-2	Methylene chloride	ND	350	48	ug/kg	
91-20-3	Naphthalene	ND	350	32	ug/kg	
103-65-1	n-Propylbenzene	ND	350	31	ug/kg	
100-42-5	Styrene	ND	350	23	ug/kg	
75-65-0	Tert Butyl Alcohol	257000 [a]	17000	5100	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	350	29	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	350	29	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	350	32	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	350	40	ug/kg	
127-18-4	Tetrachloroethene	ND	350	57	ug/kg	
108-88-3	Toluene	ND	69	38	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	350	39	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	350	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	350	41	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	350	37	ug/kg	
79-01-6	Trichloroethene	ND	350	36	ug/kg	
75-69-4	Trichlorofluoromethane	ND	350	50	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	350	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	350	34	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	350	35	ug/kg	
75-01-4	Vinyl chloride	ND	350	45	ug/kg	
	m,p-Xylene	ND	140	61	ug/kg	
95-47-6	o-Xylene	ND	69	34	ug/kg	
1330-20-7	Xylene (total)	ND	140	34	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%	111%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB3 (14.5-15)		
Lab Sample ID:	J26597-14	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	107%	112%	61-133%
2037-26-5	Toluene-D8	114%	106%	75-123%
460-00-4	4-Bromofluorobenzene	115%	102%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	8KB3 (14.5-15)		
Lab Sample ID:	J26597-14	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41189.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB3 (14.5-15)		
Lab Sample ID:	J26597-14	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	88.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35103.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.4	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	81%		32-146%
16416-32-3	Tetracosane-d50	113%		40-149%
438-22-2	5a-Androstane	90%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 8KB4 (14.5-15)
Lab Sample ID: J26597-15 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 85.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87973.D	1	04/11/06	NDJ	04/03/06 07:00	n/a	VS3350
Run #2	S87974.D	1	04/11/06	NDJ	04/03/06 07:00	n/a	VS3350
Run #3	S88045.D	1	04/13/06	NDJ	04/03/06 07:00	n/a	VS3353

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.6 g	5.0 ml	100 ul
Run #2	4.6 g	5.0 ml	20.0 ul
Run #3	4.6 g	5.0 ml	5.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	5840	720	210	ug/kg	
71-43-2	Benzene	ND	72	35	ug/kg	
108-86-1	Bromobenzene	ND	360	34	ug/kg	
74-97-5	Bromochloromethane	ND	360	30	ug/kg	
75-27-4	Bromodichloromethane	ND	360	33	ug/kg	
75-25-2	Bromoform	ND	360	31	ug/kg	
74-83-9	Bromomethane	ND	360	27	ug/kg	
78-93-3	2-Butanone (MEK)	1740	720	200	ug/kg	
104-51-8	n-Butylbenzene	11400	360	41	ug/kg	
135-98-8	sec-Butylbenzene	2330	360	32	ug/kg	
98-06-6	tert-Butylbenzene	ND	360	36	ug/kg	
56-23-5	Carbon tetrachloride	ND	360	69	ug/kg	
108-90-7	Chlorobenzene	ND	360	31	ug/kg	
75-00-3	Chloroethane	ND	360	130	ug/kg	
67-66-3	Chloroform	ND	360	42	ug/kg	
74-87-3	Chloromethane	ND	360	33	ug/kg	
95-49-8	o-Chlorotoluene	ND	360	48	ug/kg	
106-43-4	p-Chlorotoluene	ND	360	44	ug/kg	
108-20-3	Di-Isopropyl ether	ND	360	30	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	720	160	ug/kg	
124-48-1	Dibromochloromethane	ND	360	40	ug/kg	
106-93-4	1,2-Dibromoethane	ND	72	41	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	360	33	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	360	35	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	360	33	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	360	58	ug/kg	
75-34-3	1,1-Dichloroethane	ND	360	35	ug/kg	
107-06-2	1,2-Dichloroethane	ND	72	39	ug/kg	
75-35-4	1,1-Dichloroethene	ND	360	50	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	360	49	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB4 (14.5-15)		
Lab Sample ID:	J26597-15	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
156-60-5	trans-1,2-Dichloroethene	ND	360	49	ug/kg	
78-87-5	1,2-Dichloropropane	ND	360	40	ug/kg	
142-28-9	1,3-Dichloropropane	ND	360	34	ug/kg	
594-20-7	2,2-Dichloropropane	ND	360	39	ug/kg	
563-58-6	1,1-Dichloropropene	ND	360	39	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	360	30	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	360	28	ug/kg	
100-41-4	Ethylbenzene	17300 [a]	360	160	ug/kg	
87-68-3	Hexachlorobutadiene	ND	360	60	ug/kg	
98-82-8	Isopropylbenzene	7720	360	34	ug/kg	
99-87-6	p-Isopropyltoluene	1830	360	35	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	72	41	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	360	140	ug/kg	
74-95-3	Methylene bromide	ND	360	35	ug/kg	
75-09-2	Methylene chloride	ND	360	50	ug/kg	
91-20-3	Naphthalene	19400 [a]	1800	160	ug/kg	
103-65-1	n-Propylbenzene	26100 [a]	1800	160	ug/kg	
100-42-5	Styrene	ND	360	24	ug/kg	
75-65-0	Tert Butyl Alcohol	295000 [a]	9100	2700	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	360	31	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	360	31	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	360	34	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	360	42	ug/kg	
127-18-4	Tetrachloroethene	ND	360	60	ug/kg	
108-88-3	Toluene	550	72	39	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	360	41	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	360	25	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	360	43	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	360	39	ug/kg	
79-01-6	Trichloroethene	ND	360	38	ug/kg	
75-69-4	Trichlorofluoromethane	ND	360	53	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	360	180	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	189000 [b]	7200	710	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	47500 [a]	1800	180	ug/kg	
75-01-4	Vinyl chloride	ND	360	47	ug/kg	
	m,p-Xylene	68000 [a]	720	320	ug/kg	
95-47-6	o-Xylene	39800 [a]	360	180	ug/kg	
1330-20-7	Xylene (total)	108000 [a]	720	180	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB4 (14.5-15)		
Lab Sample ID:	J26597-15	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	85.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Run# 3	Limits
1868-53-7	Dibromofluoromethane	99%	99%	104%	70-120%
17060-07-0	1,2-Dichloroethane-D4	88%	87%	96%	61-133%
2037-26-5	Toluene-D8	109%	110%	110%	75-123%
460-00-4	4-Bromofluorobenzene	108%	108%	111%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	13.11	1600	ug/kg	J
	alkane	13.24	1200	ug/kg	J
	alkane	14.19	1500	ug/kg	J
	cycloalkane	14.48	1300	ug/kg	J
	alkane	14.72	2000	ug/kg	J
	C3 alkyl benzene	15.16	7900	ug/kg	J
	C3 alkyl benzene	15.52	3200	ug/kg	J
	C4 alkyl benzene	16.35	2700	ug/kg	J
	C4 alkyl benzene	16.40	2900	ug/kg	J
	C4 alkyl benzene	16.73	1500	ug/kg	J
	C4 alkyl benzene	16.76	1100	ug/kg	J
	C4 alkyl benzene	16.84	2800	ug/kg	J
	C4 alkyl benzene	17.29	1200	ug/kg	J
	C4 alkyl benzene	17.36	2100	ug/kg	J
	1H-indene-dihydro-methyl	17.73	1100	ug/kg	J
	Total TIC, Volatile		34100	ug/kg	J

(a) Result is from Run# 2
(b) Result is from Run# 3

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	8KB4 (14.5-15)		
Lab Sample ID:	J26597-15	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	85.2
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41190.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	1210	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	85%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 8KB4 (14.5-15)
Lab Sample ID: J26597-15 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 85.2
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35104.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2	ZZ35123.D	5	04/14/06	OYA	04/10/06	OP23231	GZZ1041

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2	15.2 g	1.0 ml

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	382 [a]	39	11	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	78%	65%	32-146%
16416-32-3	Tetracosane-d50	99%	77%	40-149%
438-22-2	5a-Androstane	83%	72%	35-152%

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 8KB5 (14.5-15)
Lab Sample ID: J26597-16 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87894.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2	S88046.D	1	04/13/06	NDJ	04/03/06 07:00	n/a	VS3353

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	10.0 ul
Run #2	4.7 g	5.0 ml	2.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	4590	6800	2000	ug/kg	J
71-43-2	Benzene	ND	680	330	ug/kg	
108-86-1	Bromobenzene	ND	3400	320	ug/kg	
74-97-5	Bromochloromethane	ND	3400	280	ug/kg	
75-27-4	Bromodichloromethane	ND	3400	310	ug/kg	
75-25-2	Bromoform	ND	3400	300	ug/kg	
74-83-9	Bromomethane	ND	3400	250	ug/kg	
78-93-3	2-Butanone (MEK)	ND	6800	1900	ug/kg	
104-51-8	n-Butylbenzene	27000	3400	390	ug/kg	
135-98-8	sec-Butylbenzene	4950	3400	300	ug/kg	
98-06-6	tert-Butylbenzene	ND	3400	340	ug/kg	
56-23-5	Carbon tetrachloride	ND	3400	650	ug/kg	
108-90-7	Chlorobenzene	ND	3400	300	ug/kg	
75-00-3	Chloroethane	ND	3400	1200	ug/kg	
67-66-3	Chloroform	ND	3400	400	ug/kg	
74-87-3	Chloromethane	ND	3400	320	ug/kg	
95-49-8	o-Chlorotoluene	ND	3400	450	ug/kg	
106-43-4	p-Chlorotoluene	ND	3400	410	ug/kg	
108-20-3	Di-Isopropyl ether	ND	3400	280	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	6800	1500	ug/kg	
124-48-1	Dibromochloromethane	ND	3400	380	ug/kg	
106-93-4	1,2-Dibromoethane	ND	680	390	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	3400	310	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	3400	330	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	3400	310	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	3400	540	ug/kg	
75-34-3	1,1-Dichloroethane	ND	3400	330	ug/kg	
107-06-2	1,2-Dichloroethane	ND	680	370	ug/kg	
75-35-4	1,1-Dichloroethene	ND	3400	470	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	3400	460	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	3400	470	ug/kg	
78-87-5	1,2-Dichloropropane	ND	3400	380	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB5 (14.5-15)		
Lab Sample ID:	J26597-16	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	3400	320	ug/kg	
594-20-7	2,2-Dichloropropane	ND	3400	370	ug/kg	
563-58-6	1,1-Dichloropropene	ND	3400	370	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	3400	280	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	3400	270	ug/kg	
100-41-4	Ethylbenzene	1400	680	310	ug/kg	
87-68-3	Hexachlorobutadiene	ND	3400	570	ug/kg	
98-82-8	Isopropylbenzene	2080	3400	320	ug/kg	J
99-87-6	p-Isopropyltoluene	4200	3400	330	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	680	380	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	3400	1400	ug/kg	
74-95-3	Methylene bromide	ND	3400	330	ug/kg	
75-09-2	Methylene chloride	ND	3400	470	ug/kg	
91-20-3	Naphthalene	28100	3400	310	ug/kg	
103-65-1	n-Propylbenzene	21400	3400	300	ug/kg	
100-42-5	Styrene	ND	3400	220	ug/kg	
75-65-0	Tert Butyl Alcohol	420000	17000	5100	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	3400	290	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	3400	290	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	3400	320	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	3400	390	ug/kg	
127-18-4	Tetrachloroethene	ND	3400	560	ug/kg	
108-88-3	Toluene	ND	680	370	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	3400	390	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	3400	240	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	3400	410	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	3400	370	ug/kg	
79-01-6	Trichloroethene	ND	3400	360	ug/kg	
75-69-4	Trichlorofluoromethane	ND	3400	500	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	3400	1700	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	456000 [a]	17000	1700	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	92300	3400	350	ug/kg	
75-01-4	Vinyl chloride	ND	3400	440	ug/kg	
	m,p-Xylene	7160	1400	600	ug/kg	
95-47-6	o-Xylene	7010	680	340	ug/kg	
1330-20-7	Xylene (total)	14200	1400	340	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%	105%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	8KB5 (14.5-15)		
Lab Sample ID:	J26597-16	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	105%	96%	61-133%
2037-26-5	Toluene-D8	115%	109%	75-123%
460-00-4	4-Bromofluorobenzene	112%	112%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	14.72	8400	ug/kg	J
	C3 alkyl benzene	15.16	33000	ug/kg	J
	C3 alkyl benzene	15.51	14000	ug/kg	J
	C4 alkyl benzene	16.35	18000	ug/kg	J
	C4 alkyl benzene	16.40	20000	ug/kg	J
	C4 alkyl benzene	16.66	4500	ug/kg	J
	C4 alkyl benzene	16.73	11000	ug/kg	J
	C4 alkyl benzene	16.76	7500	ug/kg	J
	C4 alkyl benzene	16.84	17000	ug/kg	J
	1H-indene-dihydro-methyl	17.06	6400	ug/kg	J
	C4 alkyl benzene	17.21	4600	ug/kg	J
	C4 alkyl benzene	17.29	8700	ug/kg	J
	C4 alkyl benzene	17.36	14000	ug/kg	J
	1H-indene-dihydro-methyl	17.73	5700	ug/kg	J
	1H-indene-dihydro-methyl	17.94	5800	ug/kg	J
	Total TIC, Volatile		178600	ug/kg	J

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	8KB5 (14.5-15)		
Lab Sample ID:	J26597-16	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41191.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1937
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	1360	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	83%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 8KB5 (14.5-15)
Lab Sample ID: J26597-16 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 87.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35107.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2	ZZ35124.D	10	04/14/06	OYA	04/10/06	OP23231	GZZ1041

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2	15.1 g	1.0 ml

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	1340 [a]	76	21	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	93%	66%	32-146%
16416-32-3	Tetracosane-d50	126%	69%	40-149%
438-22-2	5a-Androstane	98%	73%	35-152%

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB1 (14.5-15)		
Lab Sample ID:	J26597-17	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87900.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.2 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	820	240	ug/kg	
71-43-2	Benzene	ND	82	39	ug/kg	
108-86-1	Bromobenzene	ND	410	39	ug/kg	
74-97-5	Bromochloromethane	ND	410	34	ug/kg	
75-27-4	Bromodichloromethane	ND	410	38	ug/kg	
75-25-2	Bromoform	ND	410	36	ug/kg	
74-83-9	Bromomethane	ND	410	30	ug/kg	
78-93-3	2-Butanone (MEK)	ND	820	230	ug/kg	
104-51-8	n-Butylbenzene	ND	410	47	ug/kg	
135-98-8	sec-Butylbenzene	ND	410	37	ug/kg	
98-06-6	tert-Butylbenzene	ND	410	41	ug/kg	
56-23-5	Carbon tetrachloride	ND	410	78	ug/kg	
108-90-7	Chlorobenzene	ND	410	36	ug/kg	
75-00-3	Chloroethane	ND	410	140	ug/kg	
67-66-3	Chloroform	ND	410	48	ug/kg	
74-87-3	Chloromethane	ND	410	38	ug/kg	
95-49-8	o-Chlorotoluene	ND	410	54	ug/kg	
106-43-4	p-Chlorotoluene	ND	410	50	ug/kg	
108-20-3	Di-Isopropyl ether	ND	410	34	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	820	180	ug/kg	
124-48-1	Dibromochloromethane	ND	410	45	ug/kg	
106-93-4	1,2-Dibromoethane	ND	82	47	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	410	38	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	410	40	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	410	38	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	410	65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	410	39	ug/kg	
107-06-2	1,2-Dichloroethane	ND	82	45	ug/kg	
75-35-4	1,1-Dichloroethene	ND	410	57	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	410	55	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	410	56	ug/kg	
78-87-5	1,2-Dichloropropane	ND	410	46	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB1 (14.5-15)		
Lab Sample ID:	J26597-17	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	410	38	ug/kg	
594-20-7	2,2-Dichloropropane	ND	410	45	ug/kg	
563-58-6	1,1-Dichloropropene	ND	410	44	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	410	34	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	410	32	ug/kg	
100-41-4	Ethylbenzene	ND	82	37	ug/kg	
87-68-3	Hexachlorobutadiene	ND	410	69	ug/kg	
98-82-8	Isopropylbenzene	ND	410	38	ug/kg	
99-87-6	p-Isopropyltoluene	ND	410	40	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	82	46	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	410	160	ug/kg	
74-95-3	Methylene bromide	ND	410	40	ug/kg	
75-09-2	Methylene chloride	ND	410	57	ug/kg	
91-20-3	Naphthalene	ND	410	38	ug/kg	
103-65-1	n-Propylbenzene	ND	410	37	ug/kg	
100-42-5	Styrene	ND	410	27	ug/kg	
75-65-0	Tert Butyl Alcohol	32200	2100	610	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	410	35	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	410	35	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	410	38	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	410	47	ug/kg	
127-18-4	Tetrachloroethene	ND	410	68	ug/kg	
108-88-3	Toluene	ND	82	45	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	410	47	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	410	29	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	410	49	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	410	44	ug/kg	
79-01-6	Trichloroethene	ND	410	43	ug/kg	
75-69-4	Trichlorofluoromethane	ND	410	60	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	410	210	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	107	410	40	ug/kg	J
108-67-8	1,3,5-Trimethylbenzene	ND	410	42	ug/kg	
75-01-4	Vinyl chloride	ND	410	53	ug/kg	
	m,p-Xylene	ND	160	72	ug/kg	
95-47-6	o-Xylene	ND	82	41	ug/kg	
1330-20-7	Xylene (total)	ND	160	41	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB1 (14.5-15)		
Lab Sample ID:	J26597-17	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	82.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	102%		61-133%
2037-26-5	Toluene-D8	114%		75-123%
460-00-4	4-Bromofluorobenzene	115%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB1 (14.5-15)		
Lab Sample ID:	J26597-17	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	82.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41206.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	3.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	80%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	12KB1 (14.5-15)		
Lab Sample ID:	J26597-17	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846-8015 SW846 3545	**Percent Solids:**	82.7
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35108.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.0	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	72%		32-146%
16416-32-3	Tetracosane-d50	98%		40-149%
438-22-2	5a-Androstane	81%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12KB2 (14.5-15)
Lab Sample ID: J26597-18 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.3
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87899.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.4 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	780	220	ug/kg	
71-43-2	Benzene	ND	78	37	ug/kg	
108-86-1	Bromobenzene	ND	390	37	ug/kg	
74-97-5	Bromochloromethane	ND	390	33	ug/kg	
75-27-4	Bromodichloromethane	ND	390	36	ug/kg	
75-25-2	Bromoform	ND	390	34	ug/kg	
74-83-9	Bromomethane	ND	390	29	ug/kg	
78-93-3	2-Butanone (MEK)	ND	780	210	ug/kg	
104-51-8	n-Butylbenzene	ND	390	44	ug/kg	
135-98-8	sec-Butylbenzene	ND	390	35	ug/kg	
98-06-6	tert-Butylbenzene	ND	390	39	ug/kg	
56-23-5	Carbon tetrachloride	ND	390	74	ug/kg	
108-90-7	Chlorobenzene	ND	390	34	ug/kg	
75-00-3	Chloroethane	ND	390	140	ug/kg	
67-66-3	Chloroform	ND	390	46	ug/kg	
74-87-3	Chloromethane	ND	390	36	ug/kg	
95-49-8	o-Chlorotoluene	ND	390	52	ug/kg	
106-43-4	p-Chlorotoluene	ND	390	47	ug/kg	
108-20-3	Di-Isopropyl ether	ND	390	32	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	780	170	ug/kg	
124-48-1	Dibromochloromethane	ND	390	43	ug/kg	
106-93-4	1,2-Dibromoethane	ND	78	44	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	390	36	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	390	38	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	390	36	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	390	62	ug/kg	
75-34-3	1,1-Dichloroethane	ND	390	37	ug/kg	
107-06-2	1,2-Dichloroethane	ND	78	42	ug/kg	
75-35-4	1,1-Dichloroethene	ND	390	54	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	390	52	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	390	53	ug/kg	
78-87-5	1,2-Dichloropropane	ND	390	43	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB2 (14.5-15)		
Lab Sample ID:	J26597-18	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	390	36	ug/kg	
594-20-7	2,2-Dichloropropane	ND	390	43	ug/kg	
563-58-6	1,1-Dichloropropene	ND	390	42	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	390	32	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	390	31	ug/kg	
100-41-4	Ethylbenzene	ND	78	35	ug/kg	
87-68-3	Hexachlorobutadiene	ND	390	65	ug/kg	
98-82-8	Isopropylbenzene	ND	390	36	ug/kg	
99-87-6	p-Isopropyltoluene	ND	390	38	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	78	44	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	390	160	ug/kg	
74-95-3	Methylene bromide	ND	390	38	ug/kg	
75-09-2	Methylene chloride	ND	390	54	ug/kg	
91-20-3	Naphthalene	ND	390	36	ug/kg	
103-65-1	n-Propylbenzene	ND	390	35	ug/kg	
100-42-5	Styrene	ND	390	26	ug/kg	
75-65-0	Tert Butyl Alcohol	46000	2000	580	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	390	33	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	390	33	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	390	37	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	390	45	ug/kg	
127-18-4	Tetrachloroethene	ND	390	64	ug/kg	
108-88-3	Toluene	ND	78	42	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	390	45	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	390	27	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	390	46	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	390	42	ug/kg	
79-01-6	Trichloroethene	ND	390	41	ug/kg	
75-69-4	Trichlorofluoromethane	ND	390	57	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	390	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	390	38	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	390	40	ug/kg	
75-01-4	Vinyl chloride	ND	390	51	ug/kg	
	m,p-Xylene	ND	160	69	ug/kg	
95-47-6	o-Xylene	ND	78	39	ug/kg	
1330-20-7	Xylene (total)	ND	160	39	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	107%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB2 (14.5-15)		
Lab Sample ID:	J26597-18	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	101%		61-133%
2037-26-5	Toluene-D8	112%		75-123%
460-00-4	4-Bromofluorobenzene	115%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB2 (14.5-15)		
Lab Sample ID:	J26597-18	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41207.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB2 (14.5-15)
Lab Sample ID: J26597-18 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.3
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35109.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	83%		32-146%
16416-32-3	Tetracosane-d50	109%		40-149%
438-22-2	5a-Androstane	91%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12KB3 (14.5-15)
Lab Sample ID: J26597-19 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87898.D	1	04/09/06	NDJ	04/03/06 07:00	n/a	VS3345
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.5 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	760	220	ug/kg	
71-43-2	Benzene	ND	76	36	ug/kg	
108-86-1	Bromobenzene	ND	380	36	ug/kg	
74-97-5	Bromochloromethane	ND	380	32	ug/kg	
75-27-4	Bromodichloromethane	ND	380	35	ug/kg	
75-25-2	Bromoform	ND	380	33	ug/kg	
74-83-9	Bromomethane	ND	380	28	ug/kg	
78-93-3	2-Butanone (MEK)	ND	760	210	ug/kg	
104-51-8	n-Butylbenzene	ND	380	43	ug/kg	
135-98-8	sec-Butylbenzene	ND	380	34	ug/kg	
98-06-6	tert-Butylbenzene	ND	380	38	ug/kg	
56-23-5	Carbon tetrachloride	ND	380	72	ug/kg	
108-90-7	Chlorobenzene	ND	380	33	ug/kg	
75-00-3	Chloroethane	ND	380	130	ug/kg	
67-66-3	Chloroform	ND	380	44	ug/kg	
74-87-3	Chloromethane	ND	380	35	ug/kg	
95-49-8	o-Chlorotoluene	ND	380	50	ug/kg	
106-43-4	p-Chlorotoluene	ND	380	46	ug/kg	
108-20-3	Di-Isopropyl ether	ND	380	31	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	760	160	ug/kg	
124-48-1	Dibromochloromethane	ND	380	42	ug/kg	
106-93-4	1,2-Dibromoethane	ND	76	43	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	380	34	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	380	37	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	380	35	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	380	60	ug/kg	
75-34-3	1,1-Dichloroethane	ND	380	36	ug/kg	
107-06-2	1,2-Dichloroethane	ND	76	41	ug/kg	
75-35-4	1,1-Dichloroethene	ND	380	52	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	380	51	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	380	52	ug/kg	
78-87-5	1,2-Dichloropropane	ND	380	42	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB3 (14.5-15)		
Lab Sample ID:	J26597-19	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	380	35	ug/kg	
594-20-7	2,2-Dichloropropane	ND	380	41	ug/kg	
563-58-6	1,1-Dichloropropene	ND	380	41	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	380	31	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	380	30	ug/kg	
100-41-4	Ethylbenzene	ND	76	34	ug/kg	
87-68-3	Hexachlorobutadiene	ND	380	63	ug/kg	
98-82-8	Isopropylbenzene	ND	380	35	ug/kg	
99-87-6	p-Isopropyltoluene	ND	380	37	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	76	42	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	380	150	ug/kg	
74-95-3	Methylene bromide	ND	380	37	ug/kg	
75-09-2	Methylene chloride	ND	380	52	ug/kg	
91-20-3	Naphthalene	ND	380	34	ug/kg	
103-65-1	n-Propylbenzene	ND	380	34	ug/kg	
100-42-5	Styrene	ND	380	25	ug/kg	
75-65-0	Tert Butyl Alcohol	58000	1900	560	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	380	32	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	380	32	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	380	35	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	380	44	ug/kg	
127-18-4	Tetrachloroethene	ND	380	62	ug/kg	
108-88-3	Toluene	ND	76	41	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	380	43	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	380	27	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	380	45	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	380	41	ug/kg	
79-01-6	Trichloroethene	ND	380	39	ug/kg	
75-69-4	Trichlorofluoromethane	ND	380	55	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	380	190	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	380	37	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	380	39	ug/kg	
75-01-4	Vinyl chloride	ND	380	49	ug/kg	
	m,p-Xylene	ND	150	66	ug/kg	
95-47-6	o-Xylene	ND	76	37	ug/kg	
1330-20-7	Xylene (total)	ND	150	37	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	108%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB3 (14.5-15)		
Lab Sample ID:	J26597-19	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	101%		61-133%
2037-26-5	Toluene-D8	115%		75-123%
460-00-4	4-Bromofluorobenzene	113%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB3 (14.5-15)
Lab Sample ID: J26597-19 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41208.D	1	04/05/06	YHY	04/03/06 07:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB3 (14.5-15)
Lab Sample ID: J26597-19 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35110.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	86%		32-146%
16416-32-3	Tetracosane-d50	120%		40-149%
438-22-2	5a-Androstane	95%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB4 (14.5-15)
Lab Sample ID: J26597-20 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 87.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87895.D	1	04/09/06	NDJ	04/03/06 08:00	n/a	VS3345
Run #2	S88047.D	1	04/13/06	NDJ	04/03/06 08:00	n/a	VS3353

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	5.0 ul
Run #2	4.9 g	5.0 ml	2.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	13000	3800	ug/kg	
71-43-2	Benzene	ND	1300	630	ug/kg	
108-86-1	Bromobenzene	ND	6600	630	ug/kg	
74-97-5	Bromochloromethane	ND	6600	550	ug/kg	
75-27-4	Bromodichloromethane	ND	6600	600	ug/kg	
75-25-2	Bromoform	ND	6600	570	ug/kg	
74-83-9	Bromomethane	ND	6600	490	ug/kg	
78-93-3	2-Butanone (MEK)	ND	13000	3600	ug/kg	
104-51-8	n-Butylbenzene	15400	6600	750	ug/kg	
135-98-8	sec-Butylbenzene	3540	6600	590	ug/kg	J
98-06-6	tert-Butylbenzene	ND	6600	660	ug/kg	
56-23-5	Carbon tetrachloride	ND	6600	1300	ug/kg	
108-90-7	Chlorobenzene	ND	6600	570	ug/kg	
75-00-3	Chloroethane	ND	6600	2300	ug/kg	
67-66-3	Chloroform	ND	6600	770	ug/kg	
74-87-3	Chloromethane	ND	6600	610	ug/kg	
95-49-8	o-Chlorotoluene	ND	6600	870	ug/kg	
106-43-4	p-Chlorotoluene	ND	6600	800	ug/kg	
108-20-3	Di-Isopropyl ether	ND	6600	550	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	13000	2800	ug/kg	
124-48-1	Dibromochloromethane	ND	6600	720	ug/kg	
106-93-4	1,2-Dibromoethane	ND	1300	750	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	6600	600	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	6600	640	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	6600	610	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	6600	1000	ug/kg	
75-34-3	1,1-Dichloroethane	ND	6600	630	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1300	720	ug/kg	
75-35-4	1,1-Dichloroethene	ND	6600	910	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	6600	890	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	6600	900	ug/kg	
78-87-5	1,2-Dichloropropane	ND	6600	730	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB4 (14.5-15)		
Lab Sample ID:	J26597-20	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	6600	610	ug/kg	
594-20-7	2,2-Dichloropropane	ND	6600	720	ug/kg	
563-58-6	1,1-Dichloropropene	ND	6600	710	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	6600	550	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	6600	520	ug/kg	
100-41-4	Ethylbenzene	58300	1300	590	ug/kg	
87-68-3	Hexachlorobutadiene	ND	6600	1100	ug/kg	
98-82-8	Isopropylbenzene	10900	6600	610	ug/kg	
99-87-6	p-Isopropyltoluene	2380	6600	640	ug/kg	J
1634-04-4	Methyl Tert Butyl Ether	ND	1300	740	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	6600	2600	ug/kg	
74-95-3	Methylene bromide	ND	6600	640	ug/kg	
75-09-2	Methylene chloride	ND	6600	910	ug/kg	
91-20-3	Naphthalene	21700	6600	600	ug/kg	
103-65-1	n-Propylbenzene	43400	6600	580	ug/kg	
100-42-5	Styrene	ND	6600	430	ug/kg	
75-65-0	Tert Butyl Alcohol	196000	33000	9800	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	6600	560	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	6600	560	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	6600	620	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	6600	760	ug/kg	
127-18-4	Tetrachloroethene	ND	6600	1100	ug/kg	
108-88-3	Toluene	5640	1300	720	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	6600	750	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	6600	460	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	6600	780	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	6600	710	ug/kg	
79-01-6	Trichloroethene	ND	6600	690	ug/kg	
75-69-4	Trichlorofluoromethane	ND	6600	960	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	6600	3300	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	430000 [a]	16000	1600	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	94600	6600	670	ug/kg	
75-01-4	Vinyl chloride	ND	6600	850	ug/kg	
	m,p-Xylene	254000	2600	1200	ug/kg	
95-47-6	o-Xylene	120000	1300	650	ug/kg	
1330-20-7	Xylene (total)	374000	2600	650	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%	105%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB4 (14.5-15)		
Lab Sample ID:	J26597-20	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	104%	95%	61-133%
2037-26-5	Toluene-D8	114%	110%	75-123%
460-00-4	4-Bromofluorobenzene	116%	110%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	13.11	9200	ug/kg	J
	alkane	13.25	7100	ug/kg	J
	C3 alkyl benzene	15.16	110000	ug/kg	J
	C3 alkyl benzene	15.52	31000	ug/kg	J
	C4 alkyl benzene	16.35	22000	ug/kg	J
	C4 alkyl benzene	16.40	27000	ug/kg	J
	C4 alkyl benzene	16.72	14000	ug/kg	J
	C4 alkyl benzene	16.77	10000	ug/kg	J
	C4 alkyl benzene	16.84	21000	ug/kg	J
	1H-indene-dihydro-methyl	17.06	7500	ug/kg	J
	C4 alkyl benzene	17.29	12000	ug/kg	J
	C4 alkyl benzene	17.36	20000	ug/kg	J
	1H-indene-dihydro-methyl	17.73	7900	ug/kg	J
	1H-indene-dihydro-methyl	17.94	8600	ug/kg	J
	Total TIC, Volatile		307300	ug/kg	J

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB4 (14.5-15)		
Lab Sample ID:	J26597-20	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41209.D	1	04/05/06	YHY	04/03/06 08:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	13	2.7	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	78%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 12KB4 (14.5-15)
Lab Sample ID: J26597-20 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 87.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35111.D	1	04/14/06	OYA	04/10/06	OP23231	GZZ1040
Run #2	ZZ35125.D	10	04/14/06	OYA	04/10/06	OP23231	GZZ1041

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2	15.2 g	1.0 ml

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	1130 [a]	76	21	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	72%	58%	32-146%
16416-32-3	Tetracosane-d50	96%	56%	40-149%
438-22-2	5a-Androstane	77%	65%	35-152%

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB5 (14.5-15)
Lab Sample ID: J26597-21 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 84.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87896.D	1	04/09/06	NDJ	04/03/06 08:00	n/a	VS3345
Run #2	S88048.D	1	04/13/06	NDJ	04/03/06 08:00	n/a	VS3353

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.4 g	5.0 ml	10.0 ul
Run #2	4.4 g	5.0 ml	4.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	7600	2200	ug/kg	
71-43-2	Benzene	ND	760	370	ug/kg	
108-86-1	Bromobenzene	ND	3800	360	ug/kg	
74-97-5	Bromochloromethane	ND	3800	320	ug/kg	
75-27-4	Bromodichloromethane	ND	3800	350	ug/kg	
75-25-2	Bromoform	ND	3800	330	ug/kg	
74-83-9	Bromomethane	ND	3800	280	ug/kg	
78-93-3	2-Butanone (MEK)	ND	7600	2100	ug/kg	
104-51-8	n-Butylbenzene	20900	3800	430	ug/kg	
135-98-8	sec-Butylbenzene	3920	3800	340	ug/kg	
98-06-6	tert-Butylbenzene	ND	3800	380	ug/kg	
56-23-5	Carbon tetrachloride	ND	3800	730	ug/kg	
108-90-7	Chlorobenzene	ND	3800	330	ug/kg	
75-00-3	Chloroethane	ND	3800	1300	ug/kg	
67-66-3	Chloroform	ND	3800	440	ug/kg	
74-87-3	Chloromethane	ND	3800	350	ug/kg	
95-49-8	o-Chlorotoluene	ND	3800	500	ug/kg	
106-43-4	p-Chlorotoluene	ND	3800	460	ug/kg	
108-20-3	Di-Isopropyl ether	ND	3800	320	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	7600	1600	ug/kg	
124-48-1	Dibromochloromethane	ND	3800	420	ug/kg	
106-93-4	1,2-Dibromoethane	ND	760	430	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	3800	350	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	3800	370	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	3800	350	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	3800	610	ug/kg	
75-34-3	1,1-Dichloroethane	ND	3800	370	ug/kg	
107-06-2	1,2-Dichloroethane	ND	760	410	ug/kg	
75-35-4	1,1-Dichloroethene	ND	3800	520	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	3800	510	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	3800	520	ug/kg	
78-87-5	1,2-Dichloropropane	ND	3800	420	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12KB5 (14.5-15)
Lab Sample ID: J26597-21 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 84.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	3800	350	ug/kg	
594-20-7	2,2-Dichloropropane	ND	3800	420	ug/kg	
563-58-6	1,1-Dichloropropene	ND	3800	410	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	3800	320	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	3800	300	ug/kg	
100-41-4	Ethylbenzene	6740	760	340	ug/kg	
87-68-3	Hexachlorobutadiene	ND	3800	640	ug/kg	
98-82-8	Isopropylbenzene	5000	3800	360	ug/kg	
99-87-6	p-Isopropyltoluene	2890	3800	370	ug/kg	J
1634-04-4	Methyl Tert Butyl Ether	ND	760	430	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	3800	1500	ug/kg	
74-95-3	Methylene bromide	ND	3800	370	ug/kg	
75-09-2	Methylene chloride	ND	3800	530	ug/kg	
91-20-3	Naphthalene	48300	3800	350	ug/kg	
103-65-1	n-Propylbenzene	26900	3800	340	ug/kg	
100-42-5	Styrene	ND	3800	250	ug/kg	
75-65-0	Tert Butyl Alcohol	146000	19000	5700	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	3800	320	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	3800	320	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	3800	360	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	3800	440	ug/kg	
127-18-4	Tetrachloroethene	ND	3800	630	ug/kg	
108-88-3	Toluene	ND	760	410	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	3800	430	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	3800	270	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	3800	450	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	3800	410	ug/kg	
79-01-6	Trichloroethene	ND	3800	400	ug/kg	
75-69-4	Trichlorofluoromethane	ND	3800	560	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	3800	1900	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	245000 [a]	9600	930	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	62100	3800	390	ug/kg	
75-01-4	Vinyl chloride	ND	3800	490	ug/kg	
	m,p-Xylene	31400	1500	670	ug/kg	
95-47-6	o-Xylene	22500	760	380	ug/kg	
1330-20-7	Xylene (total)	53900	1500	380	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	110%	105%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB5 (14.5-15)		
Lab Sample ID:	J26597-21	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	84.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	102%	96%	61-133%
2037-26-5	Toluene-D8	115%	111%	75-123%
460-00-4	4-Bromofluorobenzene	115%	110%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	C3 alkyl benzene	15.16	49000	ug/kg	J
	C3 alkyl benzene	15.52	18000	ug/kg	J
	C4 alkyl benzene	16.35	21000	ug/kg	J
	C4 alkyl benzene	16.40	25000	ug/kg	J
	C4 alkyl benzene	16.72	15000	ug/kg	J
	C4 alkyl benzene	16.77	10000	ug/kg	J
	C4 alkyl benzene	16.84	27000	ug/kg	J
	1H-indene-dihydro-methyl	17.06	11000	ug/kg	J
	C4 alkyl benzene	17.21	9600	ug/kg	J
	C4 alkyl benzene	17.29	12000	ug/kg	J
	C4 alkyl benzene	17.36	21000	ug/kg	J
	1H-indene-dihydro-methyl	17.73	13000	ug/kg	J
	1H-indene-dihydro-methyl	17.94	13000	ug/kg	J
	dihydro-dimethylindene + C5 alkylbenzene	18.26	8200	ug/kg	J
	Naphthalene methyl	20.26	7100	ug/kg	J
	Total TIC, Volatile		259900	ug/kg	J

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB5 (14.5-15)		
Lab Sample ID:	J26597-21	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	84.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41215.D	1	04/05/06	YHY	04/03/06 08:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	1020	13	2.8	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	86%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 12KB5 (14.5-15)
Lab Sample ID: J26597-21 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 84.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35116.D	1	04/14/06	OYA	04/10/06	OP23181	GZZ1040
Run #2	ZZ35126.D	5	04/14/06	OYA	04/10/06	OP23181	GZZ1041

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2	15.2 g	1.0 ml

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	421 [a]	39	11	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	82%	67%	32-146%
16416-32-3	Tetracosane-d50	110%	77%	40-149%
438-22-2	5a-Androstane	89%	76%	35-152%

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB6 (14.5-15)		
Lab Sample ID:	J26597-22	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87897.D	1	04/09/06	NDJ	04/03/06 08:00	n/a	VS3345
Run #2	S88049.D	1	04/13/06	NDJ	04/03/06 08:00	n/a	VS3353

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.0 g	5.0 ml	20.0 ul
Run #2	4.0 g	5.0 ml	10.0 ul

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	3900	1100	ug/kg	
71-43-2	Benzene	ND	390	190	ug/kg	
108-86-1	Bromobenzene	ND	1900	180	ug/kg	
74-97-5	Bromochloromethane	ND	1900	160	ug/kg	
75-27-4	Bromodichloromethane	ND	1900	180	ug/kg	
75-25-2	Bromoform	ND	1900	170	ug/kg	
74-83-9	Bromomethane	ND	1900	140	ug/kg	
78-93-3	2-Butanone (MEK)	ND	3900	1100	ug/kg	
104-51-8	n-Butylbenzene	11400	1900	220	ug/kg	
135-98-8	sec-Butylbenzene	2100	1900	170	ug/kg	
98-06-6	tert-Butylbenzene	ND	1900	190	ug/kg	
56-23-5	Carbon tetrachloride	ND	1900	370	ug/kg	
108-90-7	Chlorobenzene	ND	1900	170	ug/kg	
75-00-3	Chloroethane	ND	1900	680	ug/kg	
67-66-3	Chloroform	ND	1900	230	ug/kg	
74-87-3	Chloromethane	ND	1900	180	ug/kg	
95-49-8	o-Chlorotoluene	ND	1900	260	ug/kg	
106-43-4	p-Chlorotoluene	ND	1900	240	ug/kg	
108-20-3	Di-Isopropyl ether	ND	1900	160	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	3900	840	ug/kg	
124-48-1	Dibromochloromethane	ND	1900	210	ug/kg	
106-93-4	1,2-Dibromoethane	ND	390	220	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	1900	180	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	1900	190	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	1900	180	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	1900	310	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1900	190	ug/kg	
107-06-2	1,2-Dichloroethane	ND	390	210	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1900	270	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1900	260	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1900	270	ug/kg	
78-87-5	1,2-Dichloropropane	ND	1900	220	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB6 (14.5-15)		
Lab Sample ID:	J26597-22	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	1900	180	ug/kg	
594-20-7	2,2-Dichloropropane	ND	1900	210	ug/kg	
563-58-6	1,1-Dichloropropene	ND	1900	210	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	1900	160	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	1900	150	ug/kg	
100-41-4	Ethylbenzene	1670	390	180	ug/kg	
87-68-3	Hexachlorobutadiene	ND	1900	320	ug/kg	
98-82-8	Isopropylbenzene	1970	1900	180	ug/kg	
99-87-6	p-Isopropyltoluene	1560	1900	190	ug/kg	J
1634-04-4	Methyl Tert Butyl Ether	ND	390	220	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	1900	780	ug/kg	
74-95-3	Methylene bromide	ND	1900	190	ug/kg	
75-09-2	Methylene chloride	ND	1900	270	ug/kg	
91-20-3	Naphthalene	30300	1900	180	ug/kg	
103-65-1	n-Propylbenzene	11200	1900	170	ug/kg	
100-42-5	Styrene	ND	1900	130	ug/kg	
75-65-0	Tert Butyl Alcohol	52000	9700	2900	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	1900	170	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	1900	170	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	1900	180	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1900	220	ug/kg	
127-18-4	Tetrachloroethene	ND	1900	320	ug/kg	
108-88-3	Toluene	ND	390	210	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	1900	220	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	1900	140	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1900	230	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	1900	210	ug/kg	
79-01-6	Trichloroethene	ND	1900	200	ug/kg	
75-69-4	Trichlorofluoromethane	ND	1900	280	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	1900	970	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	112000 [a]	3900	380	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	25800	1900	200	ug/kg	
75-01-4	Vinyl chloride	ND	1900	250	ug/kg	
	m,p-Xylene	7870	780	340	ug/kg	
95-47-6	o-Xylene	6660	390	190	ug/kg	
1330-20-7	Xylene (total)	14500	780	190	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	109%	103%	70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB6 (14.5-15)		
Lab Sample ID:	J26597-22	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	87.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	103%	95%	61-133%
2037-26-5	Toluene-D8	114%	109%	75-123%
460-00-4	4-Bromofluorobenzene	115%	110%	65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	C3 alkyl benzene	15.16	20000	ug/kg	J
	C3 alkyl benzene	15.52	7700	ug/kg	J
	C4 alkyl benzene	16.35	11000	ug/kg	J
	C4 alkyl benzene	16.40	14000	ug/kg	J
	C4 alkyl benzene	16.73	9000	ug/kg	J
	C4 alkyl benzene	16.76	5900	ug/kg	J
	C4 alkyl benzene	16.84	17000	ug/kg	J
	1H-indene-dihydro-methyl	17.06	7000	ug/kg	J
	cycloalkane/alkene	17.19	7300	ug/kg	J
	C4 alkyl benzene	17.29	6600	ug/kg	J
	C4 alkyl benzene	17.36	12000	ug/kg	J
	1H-indene-dihydro-methyl	17.73	8700	ug/kg	J
	1H-indene-dihydro-methyl	17.94	8500	ug/kg	J
	Naphthalene tetrahydro	18.17	5000	ug/kg	J
	1H-Indene-dihydro-dimethyl	18.26	5600	ug/kg	J
	Total TIC, Volatile		145300	ug/kg	J

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	12KB6 (14.5-15)		
Lab Sample ID:	J26597-22	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	87.9
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41216.D	1	04/05/06	YHY	04/03/06 08:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	293	13	2.6	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	82%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB6 (14.5-15)
Lab Sample ID: J26597-22 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 87.9
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35120.D	1	04/14/06	OYA	04/10/06	OP23181	GZZ1041
Run #2							

	Initial Weight	Final Volume
Run #1	15.4 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	244	7.4	2.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	84%		32-146%
16416-32-3	Tetracosane-d50	114%		40-149%
438-22-2	5a-Androstane	92%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB7 (14.5-15)
Lab Sample ID: J26597-23 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 78.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87999.D	1	04/12/06	NDJ	04/03/06 08:00	n/a	VS3351
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	1920	820	230	ug/kg	
71-43-2	Benzene	ND	82	39	ug/kg	
108-86-1	Bromobenzene	ND	410	39	ug/kg	
74-97-5	Bromochloromethane	ND	410	34	ug/kg	
75-27-4	Bromodichloromethane	ND	410	37	ug/kg	
75-25-2	Bromoform	ND	410	35	ug/kg	
74-83-9	Bromomethane	ND	410	30	ug/kg	
78-93-3	2-Butanone (MEK)	396	820	220	ug/kg	J
104-51-8	n-Butylbenzene	ND	410	46	ug/kg	
135-98-8	sec-Butylbenzene	ND	410	36	ug/kg	
98-06-6	tert-Butylbenzene	ND	410	41	ug/kg	
56-23-5	Carbon tetrachloride	ND	410	77	ug/kg	
108-90-7	Chlorobenzene	ND	410	35	ug/kg	
75-00-3	Chloroethane	ND	410	140	ug/kg	
67-66-3	Chloroform	ND	410	48	ug/kg	
74-87-3	Chloromethane	ND	410	38	ug/kg	
95-49-8	o-Chlorotoluene	ND	410	54	ug/kg	
106-43-4	p-Chlorotoluene	ND	410	49	ug/kg	
108-20-3	Di-Isopropyl ether	ND	410	34	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	820	180	ug/kg	
124-48-1	Dibromochloromethane	ND	410	45	ug/kg	
106-93-4	1,2-Dibromoethane	ND	82	46	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	410	37	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	410	40	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	410	38	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	410	65	ug/kg	
75-34-3	1,1-Dichloroethane	ND	410	39	ug/kg	
107-06-2	1,2-Dichloroethane	ND	82	44	ug/kg	
75-35-4	1,1-Dichloroethene	ND	410	56	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	410	55	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	410	56	ug/kg	
78-87-5	1,2-Dichloropropane	ND	410	45	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12KB7 (14.5-15)
Lab Sample ID: J26597-23 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 78.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	410	38	ug/kg	
594-20-7	2,2-Dichloropropane	ND	410	44	ug/kg	
563-58-6	1,1-Dichloropropene	ND	410	44	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	410	34	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	410	32	ug/kg	
100-41-4	Ethylbenzene	ND	82	37	ug/kg	
87-68-3	Hexachlorobutadiene	ND	410	68	ug/kg	
98-82-8	Isopropylbenzene	ND	410	38	ug/kg	
99-87-6	p-Isopropyltoluene	ND	410	40	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	67.2	82	46	ug/kg	J
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	410	160	ug/kg	
74-95-3	Methylene bromide	ND	410	40	ug/kg	
75-09-2	Methylene chloride	ND	410	56	ug/kg	
91-20-3	Naphthalene	ND	410	37	ug/kg	
103-65-1	n-Propylbenzene	ND	410	36	ug/kg	
100-42-5	Styrene	ND	410	27	ug/kg	
75-65-0	Tert Butyl Alcohol	21100	2000	600	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	410	35	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	410	35	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	410	38	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	410	47	ug/kg	
127-18-4	Tetrachloroethene	ND	410	67	ug/kg	
108-88-3	Toluene	ND	82	44	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	410	46	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	410	29	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	410	48	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	410	44	ug/kg	
79-01-6	Trichloroethene	ND	410	42	ug/kg	
75-69-4	Trichlorofluoromethane	ND	410	59	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	410	200	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	410	40	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	410	41	ug/kg	
75-01-4	Vinyl chloride	ND	410	53	ug/kg	
	m,p-Xylene	ND	160	72	ug/kg	
95-47-6	o-Xylene	56.6	82	40	ug/kg	J
1330-20-7	Xylene (total)	56.6	160	40	ug/kg	J

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	98%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB7 (14.5-15)		
Lab Sample ID:	J26597-23	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	78.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	87%		61-133%
2037-26-5	Toluene-D8	108%		75-123%
460-00-4	4-Bromofluorobenzene	109%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	8.16	510	ug/kg	J
	Total TIC, Volatile		510	ug/kg	J

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB7 (14.5-15)		
Lab Sample ID:	J26597-23	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	78.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41217.D	1	04/05/06	YHY	04/03/06 08:00	n/a	GUV1938
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.2 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	3.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	79%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: 12KB7 (14.5-15)
Lab Sample ID: J26597-23 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 78.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35121.D	1	04/14/06	OYA	04/10/06	OP23181	GZZ1041
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.5	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	73%		32-146%
16416-32-3	Tetracosane-d50	97%		40-149%
438-22-2	5a-Androstane	80%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	12KB8 (14.5-15)		
Lab Sample ID:	J26597-24	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	S87902.D	1	04/10/06	NDJ	04/03/06 08:00	n/a	VS3345
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	700	200	ug/kg	
71-43-2	Benzene	ND	70	34	ug/kg	
108-86-1	Bromobenzene	ND	350	33	ug/kg	
74-97-5	Bromochloromethane	ND	350	29	ug/kg	
75-27-4	Bromodichloromethane	ND	350	32	ug/kg	
75-25-2	Bromoform	ND	350	30	ug/kg	
74-83-9	Bromomethane	ND	350	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	700	190	ug/kg	
104-51-8	n-Butylbenzene	376	350	40	ug/kg	
135-98-8	sec-Butylbenzene	95.9	350	31	ug/kg	J
98-06-6	tert-Butylbenzene	ND	350	35	ug/kg	
56-23-5	Carbon tetrachloride	ND	350	66	ug/kg	
108-90-7	Chlorobenzene	ND	350	30	ug/kg	
75-00-3	Chloroethane	ND	350	120	ug/kg	
67-66-3	Chloroform	ND	350	41	ug/kg	
74-87-3	Chloromethane	ND	350	32	ug/kg	
95-49-8	o-Chlorotoluene	ND	350	46	ug/kg	
106-43-4	p-Chlorotoluene	ND	350	42	ug/kg	
108-20-3	Di-Isopropyl ether	ND	350	29	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	700	150	ug/kg	
124-48-1	Dibromochloromethane	ND	350	38	ug/kg	
106-93-4	1,2-Dibromoethane	ND	70	40	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	350	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	350	34	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	350	32	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	350	56	ug/kg	
75-34-3	1,1-Dichloroethane	ND	350	34	ug/kg	
107-06-2	1,2-Dichloroethane	ND	70	38	ug/kg	
75-35-4	1,1-Dichloroethene	ND	350	48	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	350	47	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	350	48	ug/kg	
78-87-5	1,2-Dichloropropane	ND	350	39	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: 12KB8 (14.5-15)
Lab Sample ID: J26597-24 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 86.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	350	32	ug/kg	
594-20-7	2,2-Dichloropropane	ND	350	38	ug/kg	
563-58-6	1,1-Dichloropropene	ND	350	38	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	350	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	350	27	ug/kg	
100-41-4	Ethylbenzene	3100	70	31	ug/kg	
87-68-3	Hexachlorobutadiene	ND	350	58	ug/kg	
98-82-8	Isopropylbenzene	301	350	33	ug/kg	J
99-87-6	p-Isopropyltoluene	74.9	350	34	ug/kg	J
1634-04-4	Methyl Tert Butyl Ether	ND	70	39	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	350	140	ug/kg	
74-95-3	Methylene bromide	ND	350	34	ug/kg	
75-09-2	Methylene chloride	ND	350	48	ug/kg	
91-20-3	Naphthalene	391	350	32	ug/kg	
103-65-1	n-Propylbenzene	1020	350	31	ug/kg	
100-42-5	Styrene	ND	350	23	ug/kg	
75-65-0	Tert Butyl Alcohol	19100	1700	520	ug/kg	
994-05-8	tert-Amyl Methyl Ether	172	350	30	ug/kg	J
637-92-3	tert-Butyl Ethyl Ether	ND	350	30	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	350	33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	350	40	ug/kg	
127-18-4	Tetrachloroethene	ND	350	58	ug/kg	
108-88-3	Toluene	2270	70	38	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	350	40	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	350	24	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	350	41	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	350	38	ug/kg	
79-01-6	Trichloroethene	ND	350	36	ug/kg	
75-69-4	Trichlorofluoromethane	ND	350	51	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	350	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	7100	350	34	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	1990	350	36	ug/kg	
75-01-4	Vinyl chloride	ND	350	45	ug/kg	
	m,p-Xylene	9500	140	61	ug/kg	
95-47-6	o-Xylene	3530	70	35	ug/kg	
1330-20-7	Xylene (total)	13000	140	35	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	111%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	12KB8 (14.5-15)		
Lab Sample ID:	J26597-24	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	86.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	106%		61-133%
2037-26-5	Toluene-D8	116%		75-123%
460-00-4	4-Bromofluorobenzene	118%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	11.43	520	ug/kg	J
	alkane	11.59	380	ug/kg	J
	C3 alkyl benzene	15.16	3800	ug/kg	J
	C3 alkyl benzene	15.52	1000	ug/kg	J
	C4 alkyl benzene	16.35	690	ug/kg	J
	C4 alkyl benzene	16.40	790	ug/kg	J
	C4 alkyl benzene	16.73	410	ug/kg	J
	C4 alkyl benzene	16.84	720	ug/kg	J
	C4 alkyl benzene	17.30	380	ug/kg	J
	C4 alkyl benzene	17.36	610	ug/kg	J
	Total TIC, Volatile		9300	ug/kg	J

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID:	12KB8 (14.5-15)		
Lab Sample ID:	J26597-24	**Date Sampled:**	04/01/06
Matrix:	SO - Soil	**Date Received:**	04/01/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	86.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	UV41252.D	1	04/06/06	YHY	04/03/06 08:00	n/a	GUV1939
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	10.0 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	5350	130	27	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	90%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@310864 20:04 26-Apr-2006

Report of Analysis

Client Sample ID: 12KB8 (14.5-15)
Lab Sample ID: J26597-24 **Date Sampled:** 04/01/06
Matrix: SO - Soil **Date Received:** 04/01/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 86.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35122.D	1	04/14/06	OYA	04/10/06	OP23181	GZZ1041
Run #2	ZZ35127.D	5	04/14/06	OYA	04/10/06	OP23181	GZZ1041

	Initial Weight	Final Volume
Run #1	15.3 g	1.0 ml
Run #2	15.3 g	1.0 ml

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	519 [a]	38	11	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	78%	61%	32-146%
16416-32-3	Tetracosane-d50	105%	71%	40-149%
438-22-2	5a-Androstane	82%	65%	35-152%

(a) Result is from Run# 2

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

CHAIN OF CUSTODY

ACCUTEST Laboratories

2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J26597

Client Information	Facility Information
EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)	
Consultants Company Name: GSC / KLEINFELDER	Project Name: PHOENIX EXXON #2-8077
Address: 8350 BRISTOL CT STE 103	Street: 14258 JARRETSVILLE PIKE
City: JESSUP State: MD Zip: 20794	City: PHOENIX State: MD
Project Contact: MARK STEELE	ExxonMobil Contact: STEPHANIE MCQUEEN
Sampler's Name: JEFF CHISKOWSKI	ExxonMobil Contacts Phone #: 703 472-5883
Phone #: 301-362-7300 Ext. Fax #:	Location ID#: 2-8077 WBS#
AFE #:	PO#: MD 63560 Line#

Analytical Information: Naphthalene; 8260 MTBE / 8260 BTEX / 5030 (8260 BTEX); 624 BTEX / 524 BTEX / MTBE; TPH-GRO 8015B; TPH-DRO 8015B; Lead 6010 / 200.9 / Total / Dissolved; Air - VTO3BTEX / TPHF; TO14: BTEX / FULL; ExxonMobil Grass Roots; Soil Disposal Criteria / Oil; MTBE, TBA, ETBE, DIPE, TAME

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	HCl	NaOH	HNO3	H2SO4	None	NaHSO4	MEOH	Encore	8260	624	TPH-GRO 8015B	TPH-DRO 8015B	Lead	Air	TO14	ExxonMobil Grass Roots	Soil Disposal	MTBE, TBA, ETBE, DIPE, TAME
-1	10KB1 (14.5-15)	4/1/06	0909	JC	S	3					2			1	X		X	X						X
-2	10KB2 (14.5-15)	4/1/06	0917	JC	S	3					2			1	X									X
-3	10KB3 (14.5-15)	4/1/06	0924	JC	S	3					2			1										
-4	10KB4 (14.5-15)	4/1/06	0930	JC	S	3					2			1										
-5	10KB5 (14.5-15)	4/1/06	0935	JC	S	3					2			1										
-6	10KB6 (14.5-15)	4/1/06	0943	JC	S	3					2			1										
-7	8K2B1 (14.5-15)	4/1/06	1053	JC	S	3					2			1										
-8	8K2B2 (14.5-15)	4/1/06	1101	JC	S	3					2			1										
-9	8K2B3 (14.5-15)	4/1/06	1108	JC	S	3					2			1										
-10	8K2B4 (14.5-15)	4/1/06	1114	JC	S	3					2			1										
-11	8K2B5 (14.5-15)	4/1/06	1120	JC	S	3					2			1										

EX 55, 19F7, 14E5

Turnaround Time (Business days) — Approved By/Date
- [x] Std. 10 Business Days
- [ ] 8 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day *EMERGENCY*
- [ ] 2 Day *EMERGENCY*
- [ ] 1 Day EMERGENCY

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information
- [x] Commercial "A"
- [ ] Commercial "B"
- [ ] Full Deliverables
- [ ] Other
- [ ] FULL CLP
- [ ] State Forms
- [ ] Disk Deliverable Format ______

Commercial "A" = Results only

Comments / Remarks: To / Encore TRS 4/1/06

Page 1 of 3

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
1 [signature]	4/1/06 1615	1 [signature]	2 [signature]	4-1-6 1915	2 Todd Chamaker
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Seal #	Preserved where applicable ☐	On Ice ☐ Temp. 3.2

J26597: Chain of Custody
Page 1 of 3

ACCUTEST Laboratories

CHAIN OF CUSTODY

2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J26597

Client Information | Facility Information | Analytical Information

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: GSC / KLEINFELDER	Project Name: EXXON PHOENIX #2-8077
Address: 8350 BRISTOL CT STE 103	Street: 14258 JARRETSVILLE PIKE
City: JESSUP State: MD Zip: 20794	City: PHOENIX State: MD
Project Contact: MARK STEELE	ExxonMobil Contact: STEPHANIE MCQUEEN
Sampler's Name: JEFF CHISKOWSKI	ExxonMobil Contact's Phone #: 703 846 3510
Phone #: 301 362 7300 Ext. Fax #:	Location ID#: 2-8077 WBS#
AFE #: →	PO#: MD 635610 Line#

Analytical columns: Naphthalene; 8260 BTEX MTBE (Voc); 524 BTEX MTBE; TPH-GRO 8015B; TPH-DRO 8015B; Lead 6010 Total / Dissolved 200.9; Air - VTO3BTEX TPHF; TO14: BTEX FULL; ExxonMobil Grass Roots; Soil Disposal Criteria Oil; MTBE, TBA, DIPE, ETBE, TAME

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	HCl	NaOH	HNO3	H2SO4	None	NaHSO4	MEOH	Encore	8260	TPH-GRO	TPH-DRO	MTBE, TBA, DIPE, ETBE, TAME
-12	8KB1 (14.5-15)	4/1/06	1207	JC	S	3					2			1	X	X	X	X
-13	8KB2 (14.5-15)	4/1/06	1213	JC	S	3					2			1	X	↓	↓	X
-14	8KB3 (14.5-15)	4/1/06	1217	JC	S	3					2			1	↓	↓	↓	↓
-15	8KB4 (14.5-15)	4/1/06	1225	JC	S	3					2			1	↓	↓	↓	↓
-16	8KB5 (14.5-15)	4/1/06	1230	JC	S	3					2			1	↓	↓	↓	↓
-17	12KB1 (14.5-15)	4/1/06	1331	JC	S	3					2			1	↓	↓	↓	↓
-18	12KB2 (14.5-15)	4/1/06	1334	JC	S	3					2			1	↓	↓	↓	↓
-19	12KB3 (14.5-15)	4/1/06	1340	JC	S	3					2			1	↓	↓	↓	↓
-20	12KB4 (14.5-15)	4/1/06	1348	JC	S	3					2			1	↓	↓	↓	↓
-21	12KB5 (14.5-15)	4/1/06	1353	JC	S	3					2			1	↓	↓	↓	↓
-22	12KB6 (14.5-15)	4/1/06	1357	JC	S	3					2			1	↓	↓	↓	↓

EX 5035, 1917, 1465

Turnaround Time (Business days)

- [x] Std. 10 Business Days
- [ ] 8 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY

Approved By/Date:

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information

- [x] Commercial "A"
- [ ] Commercial "B"
- [ ] Full Deliverables
- [ ] Other
- [ ] FULL CLP
- [ ] State Forms
- [ ] Disk Deliverable Format

Commercial "A" = Results only

Comments / Remarks: 10 / Encore TRS 4/1/06

Page 2 of 3

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler: 1 [signature]	Date Time: 4/1/06 1815	Received By: 1 [signature]	Relinquished by: 2 [signature]	Date Time: 4-1-6 1915	Received by: 2 [signature]
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Seal #	Preserved where applicable ☐	On Ice ☑ Temp. 3.2°C

J26597: Chain of Custody
Page 2 of 3

ACCUTEST. Laboratories

CHAIN OF CUSTODY

2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J26597

Client Information | **Facility Information** | **Analytical Information**

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: GSC/KLEINFELDER	Project Name: EXXON PHOENIX 2-8077
Address: 8350 BRISTOL CT SE103	Street: 14258 JARRETTSVILLE PIKE
City: JESSUP State: MD Zip: 20794	City: PHOENIX State: MD
Project Contact: MARK STEELE	ExxonMobil Contact: STEPHANIE MCCALLER
Sampler's Name: JEFF CHISKOWSKI	ExxonMobil Contact's Phone #: 703 472-5883
Phone #: 301-362-7300 Ext. Fax #:	Location ID#: 2-8077 WBS#:
AFE #:	PO#: MD 63560 Line#:

Collection | Preservation | Analytical Information

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	Preservation: HCl, MeOH, HNO3, H2SO4, None, NaHSO4, NaOH, MeOH, Encore	8260 BTEX ☒ MTBE ☐	524 BTEX ☐ MTBE ☐ Naphthalene ☒	TPH-GRO 8015B	TPH-DRO 8015B	Lead 6010 ☐ 200.9 ☐ Total ☐ Dissolved ☐	Air - VTCSBTEX TPHF ☐	TO14: BTEX ☐ FULL ☐	ExxonMobil Grass Roots ☐	Soil Disposal Criteria ☐ Oil ☐	MTBE, TBA, ETBE, DIPE, TAME	
-23	12KB7 (14.5-15)	4/1/06	1403	JC	S	3	2	X		X	X						X	EXSS, 19F7, 1485
-24	12KB8 (14.5-15)	4/1/06	1412	JC	S	3	2	X		X	X						X	↓ ↓ ↓

Turnaround Time (Business days)

- [X] Std. 10 Business Days — Approved By:/Date: _____
- [ ] 8 Day RUSH
- [ ] 5 Day RUSH
- [ ] 3 Day EMERGENCY
- [ ] 2 Day EMERGENCY
- [ ] 1 Day EMERGENCY

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information

- [X] Commercial "A"
- [ ] Commercial "B"
- [ ] Full Deliverables
- [ ] Other
- [ ] FULL CLP
- [ ] State Forms
- [ ] Disk Deliverable Format _____

Commercial "A" = Results only

Comments / Remarks

#1 Encore TRS 4/1/06

Page 3 of 3

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
1	4/1/06 1615	1	2	4-1-6 1945	2
Relinquished by:	Date Time:	Received by:	Relinquished by:	Date Time:	Received by:
3		3	4		4
Relinquished by:	Date Time:	Received by:	Seal #	Preserved where applicable	On Ice / Temp.
5		5			3.2c

J26597: Chain of Custody
Page 3 of 3

Technical Report for

ExxonMobil Corporation

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

Accutest Job Number: J27394

Sampling Date: 04/10/06

Report to:

GSC-Kleinfelder

aharris@kleinfelder.com

ATTN: Ann Smaka

Total number of pages in report: **41**

ACCUTEST LABORATORIES 50 YEARS 1956-2006

ACCREDITED IN ACCORDANCE WITH nelac

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Vincent J. Pugliese
President

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

Sections: 1 2 3

Table of Contents

Sample Summary

ExxonMobil Corporation

Job No: J27394

GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
J27394-1	04/10/06	10:02	AH	04/10/06	SO	Soil	PP-20(4.0)
J27394-2	04/10/06	10:21	AH	04/10/06	SO	Soil	PP-21(3.5)
J27394-3	04/10/06	10:40	AH	04/10/06	SO	Soil	PP-22(3.5)
J27394-4	04/10/06	14:25	AH	04/10/06	SO	Soil	PP-23(3.5)
J27394-5	04/10/06	14:28	AH	04/10/06	SO	Soil	PP-24(4.5)
J27394-6	04/10/06	14:31	AH	04/10/06	SO	Soil	PP-25(4.5)
J27394-7	04/10/06	15:09	AH	04/10/06	SO	Soil	PE-1(6.0)

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-20(4.0)
Lab Sample ID: J27394-1 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 96.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110851.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	460	130	ug/kg	
71-43-2	Benzene	ND	46	22	ug/kg	
108-86-1	Bromobenzene	ND	230	22	ug/kg	
74-97-5	Bromochloromethane	ND	230	19	ug/kg	
75-27-4	Bromodichloromethane	ND	230	21	ug/kg	
75-25-2	Bromoform	ND	230	20	ug/kg	
74-83-9	Bromomethane	ND	230	17	ug/kg	
78-93-3	2-Butanone (MEK)	ND	460	120	ug/kg	
104-51-8	n-Butylbenzene	ND	230	26	ug/kg	
135-98-8	sec-Butylbenzene	ND	230	20	ug/kg	
98-06-6	tert-Butylbenzene	ND	230	23	ug/kg	
56-23-5	Carbon tetrachloride	ND	230	43	ug/kg	
108-90-7	Chlorobenzene	ND	230	20	ug/kg	
75-00-3	Chloroethane	ND	230	79	ug/kg	
67-66-3	Chloroform	ND	230	27	ug/kg	
74-87-3	Chloromethane	ND	230	21	ug/kg	
95-49-8	o-Chlorotoluene	ND	230	30	ug/kg	
106-43-4	p-Chlorotoluene	ND	230	28	ug/kg	
108-20-3	Di-Isopropyl ether	ND	230	19	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	460	98	ug/kg	
124-48-1	Dibromochloromethane	ND	230	25	ug/kg	
106-93-4	1,2-Dibromoethane	ND	46	26	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	230	21	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	230	22	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	230	21	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	230	36	ug/kg	
75-34-3	1,1-Dichloroethane	ND	230	22	ug/kg	
107-06-2	1,2-Dichloroethane	ND	46	25	ug/kg	
75-35-4	1,1-Dichloroethene	ND	230	31	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	230	31	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	230	31	ug/kg	
78-87-5	1,2-Dichloropropane	ND	230	25	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-20(4.0)		
Lab Sample ID:	J27394-1	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	96.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	230	21	ug/kg	
594-20-7	2,2-Dichloropropane	ND	230	25	ug/kg	
563-58-6	1,1-Dichloropropene	ND	230	24	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	230	19	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	230	18	ug/kg	
100-41-4	Ethylbenzene	ND	46	21	ug/kg	
87-68-3	Hexachlorobutadiene	ND	230	38	ug/kg	
98-82-8	Isopropylbenzene	ND	230	21	ug/kg	
99-87-6	p-Isopropyltoluene	ND	230	22	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	46	26	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	230	91	ug/kg	
74-95-3	Methylene bromide	ND	230	22	ug/kg	
75-09-2	Methylene chloride	ND	230	32	ug/kg	
91-20-3	Naphthalene	ND	230	21	ug/kg	
103-65-1	n-Propylbenzene	ND	230	20	ug/kg	
100-42-5	Styrene	ND	230	15	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1100	340	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	230	19	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	230	19	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	230	21	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	230	26	ug/kg	
127-18-4	Tetrachloroethene	ND	230	38	ug/kg	
108-88-3	Toluene	ND	46	25	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	230	26	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	230	16	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	230	27	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	230	24	ug/kg	
79-01-6	Trichloroethene	ND	230	24	ug/kg	
75-69-4	Trichlorofluoromethane	ND	230	33	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	230	110	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	230	22	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	230	23	ug/kg	
75-01-4	Vinyl chloride	ND	230	29	ug/kg	
	m,p-Xylene	ND	91	40	ug/kg	
95-47-6	o-Xylene	ND	46	22	ug/kg	
1330-20-7	Xylene (total)	ND	91	22	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-20(4.0)		
Lab Sample ID:	J27394-1	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	96.6
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	109%		61-133%
2037-26-5	Toluene-D8	107%		75-123%
460-00-4	4-Bromofluorobenzene	105%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-20(4.0)
Lab Sample ID: J27394-1 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 96.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51826.D	1	04/11/06	YHY	04/11/06 09:00	n/a	GPF841
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	11	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	92%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-20(4.0)
Lab Sample ID: J27394-1 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 96.6
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35051.D	1	04/12/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.0 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	6.9	1.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	84%		32-146%
16416-32-3	Tetracosane-d50	108%		40-149%
438-22-2	5a-Androstane	91%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-21(3.5)		
Lab Sample ID:	J27394-2	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110852.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	6.0 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	500	140	ug/kg	
71-43-2	Benzene	ND	50	24	ug/kg	
108-86-1	Bromobenzene	ND	250	24	ug/kg	
74-97-5	Bromochloromethane	ND	250	21	ug/kg	
75-27-4	Bromodichloromethane	ND	250	23	ug/kg	
75-25-2	Bromoform	ND	250	22	ug/kg	
74-83-9	Bromomethane	ND	250	19	ug/kg	
78-93-3	2-Butanone (MEK)	ND	500	140	ug/kg	
104-51-8	n-Butylbenzene	ND	250	29	ug/kg	
135-98-8	sec-Butylbenzene	ND	250	22	ug/kg	
98-06-6	tert-Butylbenzene	ND	250	25	ug/kg	
56-23-5	Carbon tetrachloride	ND	250	48	ug/kg	
108-90-7	Chlorobenzene	ND	250	22	ug/kg	
75-00-3	Chloroethane	ND	250	88	ug/kg	
67-66-3	Chloroform	ND	250	29	ug/kg	
74-87-3	Chloromethane	ND	250	23	ug/kg	
95-49-8	o-Chlorotoluene	ND	250	33	ug/kg	
106-43-4	p-Chlorotoluene	ND	250	30	ug/kg	
108-20-3	Di-Isopropyl ether	ND	250	21	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	500	110	ug/kg	
124-48-1	Dibromochloromethane	ND	250	28	ug/kg	
106-93-4	1,2-Dibromoethane	ND	50	28	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	250	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	250	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	250	23	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	250	40	ug/kg	
75-34-3	1,1-Dichloroethane	ND	250	24	ug/kg	
107-06-2	1,2-Dichloroethane	ND	50	27	ug/kg	
75-35-4	1,1-Dichloroethene	ND	250	35	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	250	34	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	250	34	ug/kg	
78-87-5	1,2-Dichloropropane	ND	250	28	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-21(3.5)		
Lab Sample ID:	J27394-2	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	250	23	ug/kg	
594-20-7	2,2-Dichloropropane	ND	250	27	ug/kg	
563-58-6	1,1-Dichloropropene	ND	250	27	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	250	21	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	250	20	ug/kg	
100-41-4	Ethylbenzene	ND	50	23	ug/kg	
87-68-3	Hexachlorobutadiene	ND	250	42	ug/kg	
98-82-8	Isopropylbenzene	ND	250	23	ug/kg	
99-87-6	p-Isopropyltoluene	ND	250	25	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	50	28	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	250	100	ug/kg	
74-95-3	Methylene bromide	ND	250	24	ug/kg	
75-09-2	Methylene chloride	ND	250	35	ug/kg	
91-20-3	Naphthalene	ND	250	23	ug/kg	
103-65-1	n-Propylbenzene	ND	250	22	ug/kg	
100-42-5	Styrene	ND	250	16	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1300	370	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	250	21	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	250	21	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	250	23	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	250	29	ug/kg	
127-18-4	Tetrachloroethene	ND	250	41	ug/kg	
108-88-3	Toluene	ND	50	27	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	250	29	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	250	18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	250	30	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	250	27	ug/kg	
79-01-6	Trichloroethene	ND	250	26	ug/kg	
75-69-4	Trichlorofluoromethane	ND	250	37	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	250	130	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	250	25	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	250	26	ug/kg	
75-01-4	Vinyl chloride	ND	250	32	ug/kg	
	m,p-Xylene	ND	100	44	ug/kg	
95-47-6	o-Xylene	ND	50	25	ug/kg	
1330-20-7	Xylene (total)	ND	100	25	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-21(3.5)		
Lab Sample ID:	J27394-2	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	91.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	110%		61-133%
2037-26-5	Toluene-D8	107%		75-123%
460-00-4	4-Bromofluorobenzene	104%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	PP-21(3.5)		
Lab Sample ID:	J27394-2	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	91.4
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51827.D	1	04/11/06	YHY	04/11/06 09:00	n/a	GPF841
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	92%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: PP-21(3.5)
Lab Sample ID: J27394-2 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 91.4
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35052.D	1	04/12/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.2	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	88%		32-146%
16416-32-3	Tetracosane-d50	117%		40-149%
438-22-2	5a-Androstane	96%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-22(3.5)		
Lab Sample ID:	J27394-3	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	92.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110853.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.9 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	1510	500	140	ug/kg	
71-43-2	Benzene	ND	50	24	ug/kg	
108-86-1	Bromobenzene	ND	250	24	ug/kg	
74-97-5	Bromochloromethane	ND	250	21	ug/kg	
75-27-4	Bromodichloromethane	ND	250	23	ug/kg	
75-25-2	Bromoform	ND	250	22	ug/kg	
74-83-9	Bromomethane	ND	250	19	ug/kg	
78-93-3	2-Butanone (MEK)	ND	500	140	ug/kg	
104-51-8	n-Butylbenzene	ND	250	29	ug/kg	
135-98-8	sec-Butylbenzene	ND	250	22	ug/kg	
98-06-6	tert-Butylbenzene	ND	250	25	ug/kg	
56-23-5	Carbon tetrachloride	ND	250	48	ug/kg	
108-90-7	Chlorobenzene	ND	250	22	ug/kg	
75-00-3	Chloroethane	ND	250	88	ug/kg	
67-66-3	Chloroform	ND	250	29	ug/kg	
74-87-3	Chloromethane	ND	250	23	ug/kg	
95-49-8	o-Chlorotoluene	ND	250	33	ug/kg	
106-43-4	p-Chlorotoluene	ND	250	30	ug/kg	
108-20-3	Di-Isopropyl ether	ND	250	21	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	500	110	ug/kg	
124-48-1	Dibromochloromethane	ND	250	28	ug/kg	
106-93-4	1,2-Dibromoethane	ND	50	28	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	250	23	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	250	25	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	250	23	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	250	40	ug/kg	
75-34-3	1,1-Dichloroethane	ND	250	24	ug/kg	
107-06-2	1,2-Dichloroethane	ND	50	27	ug/kg	
75-35-4	1,1-Dichloroethene	ND	250	35	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	250	34	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	250	34	ug/kg	
78-87-5	1,2-Dichloropropane	ND	250	28	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-22(3.5)		
Lab Sample ID:	J27394-3	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	92.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	250	23	ug/kg	
594-20-7	2,2-Dichloropropane	ND	250	27	ug/kg	
563-58-6	1,1-Dichloropropene	ND	250	27	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	250	21	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	250	20	ug/kg	
100-41-4	Ethylbenzene	ND	50	23	ug/kg	
87-68-3	Hexachlorobutadiene	ND	250	42	ug/kg	
98-82-8	Isopropylbenzene	ND	250	23	ug/kg	
99-87-6	p-Isopropyltoluene	ND	250	25	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	122	50	28	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	250	100	ug/kg	
74-95-3	Methylene bromide	ND	250	24	ug/kg	
75-09-2	Methylene chloride	ND	250	35	ug/kg	
91-20-3	Naphthalene	ND	250	23	ug/kg	
103-65-1	n-Propylbenzene	ND	250	22	ug/kg	
100-42-5	Styrene	ND	250	16	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1300	370	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	250	21	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	250	21	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	250	23	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	250	29	ug/kg	
127-18-4	Tetrachloroethene	ND	250	41	ug/kg	
108-88-3	Toluene	ND	50	27	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	250	29	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	250	18	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	250	30	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	250	27	ug/kg	
79-01-6	Trichloroethene	ND	250	26	ug/kg	
75-69-4	Trichlorofluoromethane	ND	250	37	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	250	130	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	250	25	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	250	26	ug/kg	
75-01-4	Vinyl chloride	ND	250	32	ug/kg	
	m,p-Xylene	ND	100	44	ug/kg	
95-47-6	o-Xylene	ND	50	25	ug/kg	
1330-20-7	Xylene (total)	ND	100	25	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-22(3.5)		
Lab Sample ID:	J27394-3	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	92.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	111%		61-133%
2037-26-5	Toluene-D8	106%		75-123%
460-00-4	4-Bromofluorobenzene	104%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: PP-22(3.5)
Lab Sample ID: J27394-3 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 92.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51828.D	1	04/11/06	YHY	04/11/06 09:00	n/a	GPF841
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	12	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	93%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID: PP-22(3.5)
Lab Sample ID: J27394-3 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 92.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35053.D	1	04/12/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	7.1	2.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	81%		32-146%
16416-32-3	Tetracosane-d50	107%		40-149%
438-22-2	5a-Androstane	89%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-23(3.5)		
Lab Sample ID:	J27394-4	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110854.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.7 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	713	630	180	ug/kg	
71-43-2	Benzene	36.5	63	30	ug/kg	J
108-86-1	Bromobenzene	ND	310	30	ug/kg	
74-97-5	Bromochloromethane	ND	310	26	ug/kg	
75-27-4	Bromodichloromethane	ND	310	29	ug/kg	
75-25-2	Bromoform	ND	310	27	ug/kg	
74-83-9	Bromomethane	ND	310	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	630	170	ug/kg	
104-51-8	n-Butylbenzene	ND	310	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	310	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	310	31	ug/kg	
56-23-5	Carbon tetrachloride	ND	310	59	ug/kg	
108-90-7	Chlorobenzene	ND	310	27	ug/kg	
75-00-3	Chloroethane	ND	310	110	ug/kg	
67-66-3	Chloroform	ND	310	36	ug/kg	
74-87-3	Chloromethane	ND	310	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	310	41	ug/kg	
106-43-4	p-Chlorotoluene	ND	310	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	310	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	630	130	ug/kg	
124-48-1	Dibromochloromethane	ND	310	34	ug/kg	
106-93-4	1,2-Dibromoethane	ND	63	35	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	310	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	310	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	310	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	310	50	ug/kg	
75-34-3	1,1-Dichloroethane	ND	310	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	63	34	ug/kg	
75-35-4	1,1-Dichloroethene	ND	310	43	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	310	42	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	310	43	ug/kg	
78-87-5	1,2-Dichloropropane	ND	310	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-23(3.5)		
Lab Sample ID:	J27394-4	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	310	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	310	34	ug/kg	
563-58-6	1,1-Dichloropropene	ND	310	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	310	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	310	25	ug/kg	
100-41-4	Ethylbenzene	185	63	28	ug/kg	
87-68-3	Hexachlorobutadiene	ND	310	52	ug/kg	
98-82-8	Isopropylbenzene	54.3	310	29	ug/kg	J
99-87-6	p-Isopropyltoluene	ND	310	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	584	63	35	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	310	120	ug/kg	
74-95-3	Methylene bromide	ND	310	30	ug/kg	
75-09-2	Methylene chloride	ND	310	43	ug/kg	
91-20-3	Naphthalene	210	310	29	ug/kg	J
103-65-1	n-Propylbenzene	163	310	28	ug/kg	J
100-42-5	Styrene	ND	310	20	ug/kg	
75-65-0	Tert Butyl Alcohol	4560	1600	460	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	310	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	310	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	310	29	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	310	36	ug/kg	
127-18-4	Tetrachloroethene	ND	310	52	ug/kg	
108-88-3	Toluene	34.3	63	34	ug/kg	J
87-61-6	1,2,3-Trichlorobenzene	ND	310	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	310	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	310	37	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	310	34	ug/kg	
79-01-6	Trichloroethene	ND	310	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	310	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	310	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	1310	310	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	339	310	32	ug/kg	
75-01-4	Vinyl chloride	ND	310	40	ug/kg	
	m,p-Xylene	423	130	55	ug/kg	
95-47-6	o-Xylene	173	63	31	ug/kg	
1330-20-7	Xylene (total)	597	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-23(3.5)		
Lab Sample ID:	J27394-4	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.3
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	111%		61-133%
2037-26-5	Toluene-D8	107%		75-123%
460-00-4	4-Bromofluorobenzene	104%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	C3 alkyl benzene	16.24	340	ug/kg	J
496-11-7	Indane	17.18	520	ug/kg	JN
	Total TIC, Volatile		860	ug/kg	J

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-23(3.5)
Lab Sample ID: J27394-4 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 83.3
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51851.D	1	04/12/06	YHY	04/11/06 09:00	n/a	GPF842
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.8 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	3.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	93%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-23(3.5)
Lab Sample ID: J27394-4 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.3
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35054.D	1	04/12/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	23.6	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	75%		32-146%
16416-32-3	Tetracosane-d50	103%		40-149%
438-22-2	5a-Androstane	86%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-24(4.5)		
Lab Sample ID:	J27394-5	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110858.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	919	630	180	ug/kg	
71-43-2	Benzene	213	63	30	ug/kg	
108-86-1	Bromobenzene	ND	320	30	ug/kg	
74-97-5	Bromochloromethane	ND	320	26	ug/kg	
75-27-4	Bromodichloromethane	ND	320	29	ug/kg	
75-25-2	Bromoform	ND	320	27	ug/kg	
74-83-9	Bromomethane	ND	320	23	ug/kg	
78-93-3	2-Butanone (MEK)	ND	630	170	ug/kg	
104-51-8	n-Butylbenzene	ND	320	36	ug/kg	
135-98-8	sec-Butylbenzene	ND	320	28	ug/kg	
98-06-6	tert-Butylbenzene	ND	320	32	ug/kg	
56-23-5	Carbon tetrachloride	ND	320	60	ug/kg	
108-90-7	Chlorobenzene	ND	320	27	ug/kg	
75-00-3	Chloroethane	ND	320	110	ug/kg	
67-66-3	Chloroform	ND	320	37	ug/kg	
74-87-3	Chloromethane	ND	320	29	ug/kg	
95-49-8	o-Chlorotoluene	ND	320	42	ug/kg	
106-43-4	p-Chlorotoluene	ND	320	38	ug/kg	
108-20-3	Di-Isopropyl ether	ND	320	26	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	630	140	ug/kg	
124-48-1	Dibromochloromethane	ND	320	35	ug/kg	
106-93-4	1,2-Dibromoethane	ND	63	36	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	320	29	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	320	31	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	320	29	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	320	50	ug/kg	
75-34-3	1,1-Dichloroethane	ND	320	30	ug/kg	
107-06-2	1,2-Dichloroethane	ND	63	34	ug/kg	
75-35-4	1,1-Dichloroethene	ND	320	44	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	320	43	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	320	43	ug/kg	
78-87-5	1,2-Dichloropropane	ND	320	35	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: PP-24(4.5)
Lab Sample ID: J27394-5 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 83.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	320	29	ug/kg	
594-20-7	2,2-Dichloropropane	ND	320	34	ug/kg	
563-58-6	1,1-Dichloropropene	ND	320	34	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	320	26	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	320	25	ug/kg	
100-41-4	Ethylbenzene	1260	63	29	ug/kg	
87-68-3	Hexachlorobutadiene	ND	320	53	ug/kg	
98-82-8	Isopropylbenzene	249	320	29	ug/kg	J
99-87-6	p-Isopropyltoluene	ND	320	31	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	1090	63	35	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	320	130	ug/kg	
74-95-3	Methylene bromide	ND	320	31	ug/kg	
75-09-2	Methylene chloride	ND	320	44	ug/kg	
91-20-3	Naphthalene	294	320	29	ug/kg	J
103-65-1	n-Propylbenzene	306	320	28	ug/kg	J
100-42-5	Styrene	ND	320	21	ug/kg	
75-65-0	Tert Butyl Alcohol	3550	1600	470	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	320	27	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	320	27	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	320	30	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	320	36	ug/kg	
127-18-4	Tetrachloroethene	ND	320	52	ug/kg	
108-88-3	Toluene	138	63	34	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	320	36	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	320	22	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	320	38	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	320	34	ug/kg	
79-01-6	Trichloroethene	ND	320	33	ug/kg	
75-69-4	Trichlorofluoromethane	ND	320	46	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	320	160	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	1780	320	31	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	117	320	32	ug/kg	J
75-01-4	Vinyl chloride	ND	320	41	ug/kg	
	m,p-Xylene	1160	130	56	ug/kg	
95-47-6	o-Xylene	303	63	31	ug/kg	
1330-20-7	Xylene (total)	1460	130	31	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-24(4.5)		
Lab Sample ID:	J27394-5	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	83.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	112%		61-133%
2037-26-5	Toluene-D8	108%		75-123%
460-00-4	4-Bromofluorobenzene	107%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
96-37-7	Cyclopentane, methyl-	9.46	510	ug/kg	JN
	Cyclopentene,dimethyl-	12.12	390	ug/kg	J
	C3 alkyl benzene	15.93	360	ug/kg	J
	C3 alkyl benzene	16.24	820	ug/kg	J
496-11-7	Indane	17.18	1400	ug/kg	JN
	Total TIC, Volatile		3480	ug/kg	J

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

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Report of Analysis

Client Sample ID:	PP-24(4.5)		
Lab Sample ID:	J27394-5	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	83.5
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51848.D	1	04/12/06	YHY	04/11/06 09:00	n/a	GPF842
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	4.9 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	33.0	14	2.9	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	99%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-24(4.5)
Lab Sample ID: J27394-5 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 83.5
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35055.D	1	04/12/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	62.6	7.9	2.2	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	84%		32-146%
16416-32-3	Tetracosane-d50	121%		40-149%
438-22-2	5a-Androstane	94%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-25(4.5)		
Lab Sample ID:	J27394-6	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	81.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110859.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.6 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	670	190	ug/kg	
71-43-2	Benzene	ND	67	32	ug/kg	
108-86-1	Bromobenzene	ND	330	32	ug/kg	
74-97-5	Bromochloromethane	ND	330	28	ug/kg	
75-27-4	Bromodichloromethane	ND	330	30	ug/kg	
75-25-2	Bromoform	ND	330	29	ug/kg	
74-83-9	Bromomethane	ND	330	25	ug/kg	
78-93-3	2-Butanone (MEK)	ND	670	180	ug/kg	
104-51-8	n-Butylbenzene	ND	330	38	ug/kg	
135-98-8	sec-Butylbenzene	ND	330	30	ug/kg	
98-06-6	tert-Butylbenzene	ND	330	33	ug/kg	
56-23-5	Carbon tetrachloride	ND	330	63	ug/kg	
108-90-7	Chlorobenzene	ND	330	29	ug/kg	
75-00-3	Chloroethane	ND	330	120	ug/kg	
67-66-3	Chloroform	ND	330	39	ug/kg	
74-87-3	Chloromethane	ND	330	31	ug/kg	
95-49-8	o-Chlorotoluene	ND	330	44	ug/kg	
106-43-4	p-Chlorotoluene	ND	330	40	ug/kg	
108-20-3	Di-Isopropyl ether	ND	330	28	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	670	140	ug/kg	
124-48-1	Dibromochloromethane	ND	330	37	ug/kg	
106-93-4	1,2-Dibromoethane	ND	67	38	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	330	30	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	330	33	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	330	31	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	330	53	ug/kg	
75-34-3	1,1-Dichloroethane	ND	330	32	ug/kg	
107-06-2	1,2-Dichloroethane	ND	67	36	ug/kg	
75-35-4	1,1-Dichloroethene	ND	330	46	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	330	45	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	330	46	ug/kg	
78-87-5	1,2-Dichloropropane	ND	330	37	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-25(4.5)		
Lab Sample ID:	J27394-6	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	81.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	330	31	ug/kg	
594-20-7	2,2-Dichloropropane	ND	330	36	ug/kg	
563-58-6	1,1-Dichloropropene	ND	330	36	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	330	28	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	330	26	ug/kg	
100-41-4	Ethylbenzene	ND	67	30	ug/kg	
87-68-3	Hexachlorobutadiene	ND	330	56	ug/kg	
98-82-8	Isopropylbenzene	ND	330	31	ug/kg	
99-87-6	p-Isopropyltoluene	ND	330	33	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	67	37	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	330	130	ug/kg	
74-95-3	Methylene bromide	ND	330	32	ug/kg	
75-09-2	Methylene chloride	ND	330	46	ug/kg	
91-20-3	Naphthalene	ND	330	30	ug/kg	
103-65-1	n-Propylbenzene	ND	330	30	ug/kg	
100-42-5	Styrene	ND	330	22	ug/kg	
75-65-0	Tert Butyl Alcohol	1780	1700	500	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	330	28	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	330	28	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	330	31	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	330	38	ug/kg	
127-18-4	Tetrachloroethene	ND	330	55	ug/kg	
108-88-3	Toluene	ND	67	36	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	330	38	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	330	23	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	330	40	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	330	36	ug/kg	
79-01-6	Trichloroethene	ND	330	35	ug/kg	
75-69-4	Trichlorofluoromethane	ND	330	49	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	330	170	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	330	33	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	330	34	ug/kg	
75-01-4	Vinyl chloride	ND	330	43	ug/kg	
	m,p-Xylene	ND	130	59	ug/kg	
95-47-6	o-Xylene	ND	67	33	ug/kg	
1330-20-7	Xylene (total)	ND	130	33	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PP-25(4.5)		
Lab Sample ID:	J27394-6	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	81.0
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	114%		61-133%
2037-26-5	Toluene-D8	107%		75-123%
460-00-4	4-Bromofluorobenzene	106%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	alkane	12.16	400	ug/kg	J
	Total TIC, Volatile		400	ug/kg	J

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-25(4.5)
Lab Sample ID: J27394-6 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8015 SW846 5035 **Percent Solids:** 81.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51849.D	1	04/12/06	YHY	04/11/06 09:00	n/a	GPF842
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	14	3.0	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	92%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PP-25(4.5)
Lab Sample ID: J27394-6 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 81.0
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35056.D	1	04/13/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.2 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	16.1	8.1	2.3	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	76%		32-146%
16416-32-3	Tetracosane-d50	108%		40-149%
438-22-2	5a-Androstane	86%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: PE-1(6.0)
Lab Sample ID: J27394-7 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846 8260B SW846 5035 **Percent Solids:** 79.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	D110857.D	1	04/11/06	YL	04/11/06 09:00	n/a	VD4422
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.5 g	5.0 ml	100 ul
Run #2			

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	710	200	ug/kg	
71-43-2	Benzene	ND	71	34	ug/kg	
108-86-1	Bromobenzene	ND	350	34	ug/kg	
74-97-5	Bromochloromethane	ND	350	29	ug/kg	
75-27-4	Bromodichloromethane	ND	350	32	ug/kg	
75-25-2	Bromoform	ND	350	31	ug/kg	
74-83-9	Bromomethane	ND	350	26	ug/kg	
78-93-3	2-Butanone (MEK)	ND	710	190	ug/kg	
104-51-8	n-Butylbenzene	ND	350	40	ug/kg	
135-98-8	sec-Butylbenzene	ND	350	31	ug/kg	
98-06-6	tert-Butylbenzene	ND	350	35	ug/kg	
56-23-5	Carbon tetrachloride	ND	350	67	ug/kg	
108-90-7	Chlorobenzene	ND	350	31	ug/kg	
75-00-3	Chloroethane	ND	350	120	ug/kg	
67-66-3	Chloroform	ND	350	41	ug/kg	
74-87-3	Chloromethane	ND	350	33	ug/kg	
95-49-8	o-Chlorotoluene	ND	350	47	ug/kg	
106-43-4	p-Chlorotoluene	ND	350	43	ug/kg	
108-20-3	Di-Isopropyl ether	ND	350	29	ug/kg	
96-12-8	1,2-Dibromo-3-chloropropane	ND	710	150	ug/kg	
124-48-1	Dibromochloromethane	ND	350	39	ug/kg	
106-93-4	1,2-Dibromoethane	ND	71	40	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	350	32	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	350	34	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	350	33	ug/kg	
75-71-8	Dichlorodifluoromethane	ND	350	56	ug/kg	
75-34-3	1,1-Dichloroethane	ND	350	34	ug/kg	
107-06-2	1,2-Dichloroethane	ND	71	38	ug/kg	
75-35-4	1,1-Dichloroethene	ND	350	49	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	350	47	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	350	48	ug/kg	
78-87-5	1,2-Dichloropropane	ND	350	39	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PE-1(6.0)		
Lab Sample ID:	J27394-7	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	79.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Compound	Result	RL	MDL	Units	Q
142-28-9	1,3-Dichloropropane	ND	350	33	ug/kg	
594-20-7	2,2-Dichloropropane	ND	350	38	ug/kg	
563-58-6	1,1-Dichloropropene	ND	350	38	ug/kg	
10061-01-5	cis-1,3-Dichloropropene	ND	350	29	ug/kg	
10061-02-6	trans-1,3-Dichloropropene	ND	350	28	ug/kg	
100-41-4	Ethylbenzene	ND	71	32	ug/kg	
87-68-3	Hexachlorobutadiene	ND	350	59	ug/kg	
98-82-8	Isopropylbenzene	ND	350	33	ug/kg	
99-87-6	p-Isopropyltoluene	ND	350	34	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	71	40	ug/kg	
108-10-1	4-Methyl-2-pentanone(MIBK)	ND	350	140	ug/kg	
74-95-3	Methylene bromide	ND	350	34	ug/kg	
75-09-2	Methylene chloride	ND	350	49	ug/kg	
91-20-3	Naphthalene	ND	350	32	ug/kg	
103-65-1	n-Propylbenzene	ND	350	31	ug/kg	
100-42-5	Styrene	ND	350	23	ug/kg	
75-65-0	Tert Butyl Alcohol	ND	1800	520	ug/kg	
994-05-8	tert-Amyl Methyl Ether	ND	350	30	ug/kg	
637-92-3	tert-Butyl Ethyl Ether	ND	350	30	ug/kg	
630-20-6	1,1,1,2-Tetrachloroethane	ND	350	33	ug/kg	
79-34-5	1,1,2,2-Tetrachloroethane	ND	350	41	ug/kg	
127-18-4	Tetrachloroethene	ND	350	58	ug/kg	
108-88-3	Toluene	ND	71	38	ug/kg	
87-61-6	1,2,3-Trichlorobenzene	ND	350	40	ug/kg	
120-82-1	1,2,4-Trichlorobenzene	ND	350	25	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	350	42	ug/kg	
79-00-5	1,1,2-Trichloroethane	ND	350	38	ug/kg	
79-01-6	Trichloroethene	ND	350	37	ug/kg	
75-69-4	Trichlorofluoromethane	ND	350	51	ug/kg	
96-18-4	1,2,3-Trichloropropane	ND	350	180	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	350	34	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	350	36	ug/kg	
75-01-4	Vinyl chloride	ND	350	46	ug/kg	
	m,p-Xylene	ND	140	62	ug/kg	
95-47-6	o-Xylene	ND	71	35	ug/kg	
1330-20-7	Xylene (total)	ND	140	35	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	106%		70-120%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	PE-1(6.0)		
Lab Sample ID:	J27394-7	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8260B SW846 5035	**Percent Solids:**	79.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

MD VOA Full List + Oxygenates

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4	113%		61-133%
2037-26-5	Toluene-D8	106%		75-123%
460-00-4	4-Bromofluorobenzene	105%		65-142%

CAS No.	Tentatively Identified Compounds	R.T.	Est. Conc.	Units	Q
	Total TIC, Volatile		0	ug/kg	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID:	PE-1(6.0)		
Lab Sample ID:	J27394-7	**Date Sampled:**	04/10/06
Matrix:	SO - Soil	**Date Received:**	04/10/06
Method:	SW846 8015 SW846 5035	**Percent Solids:**	79.1
Project:	GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	PF51850.D	1	04/12/06	YHY	04/11/06 09:00	n/a	GPF842
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.1 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	3.1	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
98-08-8	aaa-Trifluorotoluene	93%		28-154%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@309448 16:21 18-Apr-2006

Report of Analysis

Client Sample ID: PE-1(6.0)
Lab Sample ID: J27394-7 **Date Sampled:** 04/10/06
Matrix: SO - Soil **Date Received:** 04/10/06
Method: SW846-8015 SW846 3545 **Percent Solids:** 79.1
Project: GSCMD: S/S 2-8077, 14258 Jarrettsville Pike, Phoenix, MD

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	ZZ35057.D	1	04/13/06	OYA	04/11/06	OP23238	GZZ1039
Run #2							

	Initial Weight	Final Volume
Run #1	15.1 g	1.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	8.4	2.4	mg/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	75%		32-146%
16416-32-3	Tetracosane-d50	118%		40-149%
438-22-2	5a-Androstane	88%		35-152%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

SME

CHAIN OF CUSTODY

ACCUTEST.
2235 Route 130 Dayton, NJ 08810
732-329-0200 FAX: 732-329-3499/3480

Accutest Job #: J 27394

Client Information | Facility Information | Analytical Information

EXXONMOBIL CORPORATION - Regional Laboratory Program (MD, DE, DC)

Consultants Company Name: GSE / Kleinfelder	Project Name: Exxon Phoenix
Address: 8350 Bristol Court Suite 103	Street: 14258 Jarrettsville Pike
City: Jessup State: MD Zip: 20794	City: Phoenix State: MD
Project Contact: Ann Harris	ExxonMobil Contact: Stephanie McQueen
Sampler's Name: Ann Harris	ExxonMobil Contact's Phone #: 703-472-5883
Phone #: 609 477 3378 Ext. Fax #:	Location ID#: 28077 WBS#
AFE #:	PO#: MD 635160 Line#

Analytical columns: 8260 VOHO BTEX ☐ MTBE ☑ Naphthalene ☑; 624 BTEX ☐ 524 BTEX ☐ MTBE ☐; TPH-GRO 8015B (circled); TPH-DRO 8015B (circled); Lead 6010 ☐ 200.9 ☐ Total ☐ Dissolved ☐; Air - VTO3BTEX TPHF ☐; TO14: BTEX ☐ FULL ☐; ExxonMobil Grass Roots ☐; Soil Disposal Criteria ☐ Oil ☐; MTBE TBA DIPE TAME ETBE

Accutest Sample #	Field ID / Point of Collection	Date	Time	Sampled by	Matrix	# of bottles	HCl	NaOH	HNO3	H2SO4	None	NaHSO4	MEOH	Encore	8260	624	TPH-GRO 8015B	TPH-DRO 8015B	Lead	Air	TO14	ExxonMobil Grass Roots	Soil Disposal Criteria	MTBE TBA DIPE TAME ETBE				Notes
-1	PP-20 (4.0)	4/10/06	1002	ASH	SO	3					2			1	✓		X	X						X				6142
-2	PP-21 (3.5)	↓	1021	↓	↓	↓					↓			↓	↓		X	X						X				1502
-3	PP-22 (3.5)		1040														X	X						X				14135m
-4	PP-23 (3.5)		1425														X	X						X				
-5	PP-24 (4.5)		1428														X	X						X				
-6	PP-25 (4.5)		1431														X	X						X				
-7	PE-1 (6.0)	4/10/06	1509	ASH	SO	3					2			1	X		X	X						X				

Turnaround Time (Business days)

		Approved By:/Date
☐	Std. 10 Business Days	
☐	8 Day RUSH	
☐	5 Day RUSH	
☐	3 Day EMERGENCY	
☑	2 Day EMERGENCY	ASD
☐	1 Day EMERGENCY	

Emergency T/A is for FAX or Lablink Data

Data Deliverable Information

- ☑ Commercial "A"
- ☐ Commercial "B"
- ☐ Full Deliverables
- ☐ Other
- ☐ FULL CLP
- ☐ State Forms
- ☐ Disk Deliverable Format

Commercial "A" = Results only

Comments / Remarks: 1 encore / sample

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler: 1 [signature]	Date Time: 4/10/06 1630	Received by: 1 [signature]	Relinquished by: 2 Priority Courier	Date Time: 4/10/06 2130	Received by: 2 [signature]
Relinquished by: 3	Date Time:	Received by: 3	Relinquished by: 4	Date Time:	Received by: 4
Relinquished by: 5	Date Time:	Received by: 5	Seal #	Preserved where applicable ☐	On Ice ☑	Temp. 4.0

J27394: Chain of Custody
Page 1 of 1