

PROJECT QUALITY CONTROL DATA

Project Number: 25881-01

Project Name: EXXONMOBIL 5-0608

Page: 3

Laboratory Receipt Date: 4/ 5/05

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
Acenaphthylene	mg/l	0.00159	0.00165	3.70	53.	8313
Phenanthrene	mg/l	0.00159	0.00170	6.69	46.	8313
2-Methylnaphthalene	mg/l	0.00134	0.00139	3.66	50.	8313
BTEX/GRO Surr., a.a.a-TFT	% Recovery		98.			1427
VOA PARAMETERS						
Benzene	mg/l	0.0554	0.0556	0.36	25.	1509
Benzene	mg/l	0.0596	0.0584	2.03	25.	4500
Toluene	mg/l	0.0573	0.0561	2.12	29.	1509
Toluene	mg/l	0.0620	0.0590	4.96	29.	4500
VOA Surr 1,2-DCA-d4	% Rec		94.			1509
VOA Surr 1,2-DCA-d4	% Rec		93.			4500
VOA Surr Toluene-d8	% Rec		100.			1509
VOA Surr Toluene-d8	% Rec		100.			4500
VOA Surr, 4-BFB	% Rec		107.			1509
VOA Surr, 4-BFB	% Rec		104.			4500
VOA Surr, DBFM	% Rec		101.			1509
VOA Surr, DBFM	% Rec		100.			4500

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
UST PARAMETERS						
TPH (Gasoline Range)	mg/l	1.00	1.10	110	64 - 130	1427
TPH (Gasoline Range)	mg/l	1.00	0.956	96	64 - 130	5280

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-01

Project Name: EXXONMOBIL 5-0608

Page: 4

Laboratory Receipt Date: 4/ 5/05

BTEX/GRO Surr., a,a,a-TFT	% Recovery			98	69 - 132	1427
BTEX/GRO Surr., a,a,a-TFT	% Recovery			96	69 - 132	5280
UST PARAMETERS						
Naphthalene	mg/l	0.00200	0.00140	70	34 - 115	8313
Acenaphthene	mg/l	0.00200	0.00165	82	36 - 129	8313
Anthracene	mg/l	0.00200	0.00177	88	44 - 120	8313
Fluoranthene	mg/l	0.00200	0.00170	85	45 - 115	8313
Fluorene	mg/l	0.00200	0.00161	80	37 - 115	8313
Pyrene	mg/l	0.00200	0.00172	86	48 - 122	8313
Benzo(a)anthracene	mg/l	0.00200	0.00173	86	50 - 117	8313
Benzo(a)pyrene	mg/l	0.00200	0.00117	58	41 - 118	8313
Benzo(b)fluoranthene	mg/l	0.00200	0.00174	87	63 - 105	8313
Benzo(k)fluoranthene	mg/l	0.00200	0.00175	88	48 - 118	8313
Chrysene	mg/l	0.00200	0.00189	94	50 - 119	8313
Dibenzo(a,h)anthracene	mg/l	0.00200	0.00220	110	27 - 118	8313
Indeno(1,2,3-cd)pyrene	mg/l	0.00200	0.00175	88	43 - 113	8313
Acenaphthylene	mg/l	0.00200	0.00178	89	46 - 111	8313
Phenanthrene	mg/l	0.00200	0.00167	84	48 - 120	8313
2-Methylnaphthalene	mg/l	0.00200	0.00144	72	33 - 122	8313
TPH (Diesel Range)	mg/l	1.00	0.752	75	41 - 120	2551
VOA PARAMETERS						
Benzene	mg/l	0.0500	0.0526	105	76 - 127	1509
Benzene	mg/l	0.0500	0.0540	108	76 - 127	4500
Ethylbenzene	mg/l	0.0500	0.0552	110	80 - 124	1509
Ethylbenzene	mg/l	0.0500	0.0550	110	80 - 124	4500
Toluene	mg/l	0.0500	0.0531	106	79 - 124	1509
Toluene	mg/l	0.0500	0.0533	107	79 - 124	4500
Xylenes (Total)	mg/l	0.150	0.167	111	80 - 125	1509
Xylenes (Total)	mg/l	0.150	0.166	111	80 - 125	4500
Methyl-t-butyl ether	mg/l	0.0500	0.0534	107	66 - 136	1509
Methyl-t-butyl ether	mg/l	0.0500	0.0531	106	66 - 136	4500

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-01

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Laboratory Receipt Date: 4/ 5/05

VOA Surr 1,2-DCA-d4	‡ Rec	96	73 - 127	1509
VOA Surr 1,2-DCA-d4	‡ Rec	93	73 - 127	4500
VOA Surr Toluene-d8	‡ Rec	101	79 - 113	1509
VOA Surr Toluene-d8	‡ Rec	102	79 - 113	4500
VOA Surr, 4-BFB	‡ Rec	103	79 - 125	1509
VOA Surr, 4-BFB	‡ Rec	104	79 - 125	4500
VOA Surr, DBFM	‡ Rec	100	75 - 134	1509
VOA Surr, DBFM	‡ Rec	101	75 - 134	4500

Duplicates

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch	Sample Dup'd
-----	-----	-----	-----	-----	-----	-----	-----

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Date Analyzed	Time Analyzed
-----	-----	-----	-----	-----	-----

UST PARAMETERS

TPH (Gasoline Range)	< 0.0550	mg/l	1427	4/ 7/05	13:40
TPH (Gasoline Range)	< 0.0550	mg/l	5280	4/ 8/05	21:48
TPH (Diesel Range)	0.068	mg/l	2551	4/ 7/05	1:22
Naphthalene	< 0.00039	mg/l	8313	4/ 7/05	15:54
Acenaphthene	< 0.00042	mg/l	8313	4/ 7/05	15:54
Anthracene	< 0.00046	mg/l	8313	4/ 7/05	15:54
Fluoranthene	< 0.00015	mg/l	8313	4/ 7/05	15:54
Fluorene	< 0.00014	mg/l	8313	4/ 7/05	15:54
Pyrene	< 0.00016	mg/l	8313	4/ 7/05	15:54
Benzo(a)anthracene	< 0.00008	mg/l	8313	4/ 7/05	15:54
Benzo(a)pyrene	< 0.00005	mg/l	8313	4/ 7/05	15:54

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-01

Project Name: EXXONMOBIL 5-0608

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Laboratory Receipt Date: 4/ 5/05

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Analysis Date	Analysis Time
Benzo(b)fluoranthene	< 0.00006	mg/l	8313	4/ 7/05	15:54
Benzo(k)fluoranthene	< 0.00005	mg/l	8313	4/ 7/05	15:54
Chrysene	< 0.00009	mg/l	8313	4/ 7/05	15:54
Dibenzo(a,h)anthracene	< 0.00016	mg/l	8313	4/ 7/05	15:54
Indeno(1,2,3-cd)pyrene	< 0.00014	mg/l	8313	4/ 7/05	15:54
Acenaphthylene	< 0.00019	mg/l	8313	4/ 7/05	15:54
Phenanthrene	< 0.00026	mg/l	8313	4/ 7/05	15:54
2-Methylnaphthalene	< 0.00054	mg/l	8313	4/ 7/05	15:54
TPH Hi Surr., o-Terphenyl	74.	‡ Recovery	2551	4/ 7/05	1:22
BTEX/GRO Surr., a,a,a-TFT	92.	‡ Recovery	1427	4/ 7/05	13:40
BTEX/GRO Surr., a,a,a-TFT	96.	‡ Recovery	5280	4/ 8/05	21:48
PAH Surrogate	91.	‡ Rec	8313	4/ 7/05	15:54
VOA PARAMETERS					
Benzene	< 0.0003	mg/l	1509	4/ 5/05	14:14
Benzene	< 0.0003	mg/l	4500	4/ 6/05	13:54
Ethylbenzene	< 0.0002	mg/l	1509	4/ 5/05	14:14
Ethylbenzene	< 0.0002	mg/l	4500	4/ 6/05	13:54
Toluene	< 0.0002	mg/l	1509	4/ 5/05	14:14
Toluene	< 0.0002	mg/l	4500	4/ 6/05	13:54
Xylenes (Total)	< 0.0006	mg/l	1509	4/ 5/05	14:14
Xylenes (Total)	< 0.0006	mg/l	4500	4/ 6/05	13:54
Methyl-t-butyl ether	< 0.0002	mg/l	1509	4/ 5/05	14:14
Methyl-t-butyl ether	< 0.0002	mg/l	4500	4/ 6/05	13:54
VOA Surr 1,2-DCA-d4	95.	‡ Rec	1509	4/ 5/05	14:14
VOA Surr 1,2-DCA-d4	96.	‡ Rec	4500	4/ 6/05	13:54
VOA Surr Toluene-d8	102.	‡ Rec	1509	4/ 5/05	14:14
VOA Surr Toluene-d8	102.	‡ Rec	4500	4/ 6/05	13:54
VOA Surr, 4-BFB	111.	‡ Rec	1509	4/ 5/05	14:14
VOA Surr, 4-BFB	112.	‡ Rec	4500	4/ 6/05	13:54
VOA Surr, DBFM	99.	‡ Rec	1509	4/ 5/05	14:14
VOA Surr, DBFM	96.	‡ Rec	4500	4/ 6/05	13:54

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-01

Project Name: EXXONMOBIL 5-0608

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Laboratory Receipt Date: 4/ 5/05

= Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 411649

PROJECT QUALITY CONTROL DATA
Project Number: 25881-01
Project Name: EXXONMOBIL 5-0608
Page: 6
Laboratory Receipt Date: 4/ 5/05

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.....
.....
.....

The previous group of samples has a request for additional testing based upon these results. See the chain of custody!

Do not destroy this sheet until login has requested the appropriate tests.

Analyze PAH's on samples ^{by 8310}

47531
47532
47533
~~47534~~
JUL 4-11-05

} tag to these #'s.
Samples have already been extracted.



Client Name : CRA

Cooler Received/Opened On: 4/5/05 Accessed By: Mark Beasley

M. Beasley
Log-in Personnel Signature

1. Temperature of Cooler when triaged: 42 Degrees Celsius

2. Were custody seals on outside of cooler?..... YES...NO...NA

a. If yes, how many and where: 1 Front

3. Were custody seals on containers ?..... NO...YES...NA

4. Were the seals intact, signed, and dated correctly?..... YES...NO...NA

5. Were custody papers inside cooler?..... YES...NO...NA

6. Were custody papers properly filled out (ink, signed, etc)?..... YES...NO...NA

7. Did you sign the custody papers in the appropriate place?..... YES...NO...NA

8. What kind of packing material used? Bubblewrap Peanuts Vermiculite Other None

9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None

10. Did all containers arrive in good condition (unbroken)?..... YES...NO...NA

11. Were all container labels complete (#, date, signed, pres., etc)?..... YES...NO...NA

12. Did all container labels and tags agree with custody papers?..... YES...NO...NA

13. Were correct containers used for the analysis requested?..... YES...NO...NA

14. a. Were VOA vials received?..... YES...NO...NA

b. Was there any observable head space present in any VOA vial?..... NO...YES...NA

15. Was sufficient amount of sample sent in each container?..... YES...NO...NA

16. Were correct preservatives used?..... YES...NO...NA

If not, record standard ID of preservative used here _____

17. Was residual chlorine present?..... NO...YES...NA

18. Indicate the Airbill Tracking Number (last 4 digits for Fedex only) and Name of Courier below:

5126 5148 5137 _____
UPS Velocity DHL Route Off-street Fedex Misc.

19. If a Non-Conformance exists, see attached or comments below:
MW-2 -> 1 NP + 1 HCL liter BPS
MW-2 -> 1 HCL liter BPS

Consultant Name: CRA

Consultant Project Number: 25881-01

Address: 4915 S. Sherwood Forest Blvd.

Report To: Seth Domangue

City/State/Zip: Baton Rouge, LA

Invoice To: Dale Gomm

Phone Number: (225) 292-9007

Account #: 6976

ExxonMobil Project Mgr: Dale L. Gomm

Exxon PO#:

Facility ID # 5-0608

Sampler Name: (Print) Trey Davis

Site Address 4555 Essen Ln.

Sampler Signature: *Trey Davis*

City, State Zip Baton Rouge, Louisiana

411649

Sample ID / Description	Date Sampled	Time Sampled	No. of Containers Shipped	Grab	Composite	Field Filtered	Preservative								Matrix							Analyze For:	RUSH TAT (Pre-Schedule)	TAT request (in Bus. Days)	STD TAT	Fax Results		
							Ice	HNO ₃ (Red Label)	HCl (Blue Label)	NaOH (Orange Label)	H ₂ SO ₄ Plastic (Yellow Label)	H ₂ SO ₄ Glass (Yellow Label)	None (Black Label)	Other:	Groundwater	Wastewater	Drinking Water	Sludge	Soil	Other (specify): Deionized Water	BTEX/MTBE (8260B)						TPH-GRO (8015)	TPH-DRO (8015)
MW-1	04/04/05	1100	9	X			X	X	X								X	X	X	*						X		
MW-2	04/04/05	1130	9	X			X	X	X								X	X	X	*						X		
MW-3	04/04/05	1115	9	X			X	X	X								X	X	X	*						X		
WR-1	04/04/05	—	7	X			X	X	X								X	X	X							X		
WE-1	04/04/05	1040	7	X			X	X	X								X	X	X							X		
WF-1	04/04/05	1030	5	X			X	X	X								X	X	X							X		
Trip Blank	2/18/05	—	1	X			X	X	X								X	X	X							X		

Special Instructions: * Only run PAH if TPH-DRO result is greater than 0.15 mg/L.

Laboratory Comments:
Temperature Upon Receipt: 4.2
Sample Containers Intact? Y
VOCs Free of Headspace? Y

Fed Ex Airbill No.
Relinquished by: *Trey Davis*
Date: 4/4/05
Time: 1430

Received by: *Fed Ex Courier*
Date: 4/5/05
Time: 7:55

Relinquished by: *[Signature]*
Date: 4/5/05
Time: 7:55

4/13/05

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: EXXONMOBIL 5-0608
Project Number: 25881-01.
Laboratory Project Number: 411649.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Sample Identification	Lab Number	Page 1 Collection Date
-----	-----	-----
MW-1	05-A47531	4/ 4/05
MW-2	05-A47532	4/ 4/05
MW-3	05-A47533	4/ 4/05
WR-1	05-A47534	4/ 4/05
WE-1	05-A47535	4/ 4/05
WF-1	05-A47536	4/ 4/05
Trip Blank	05-A47537	

Sample Identification

Lab Number

Page 2
Collection Date

These results relate only to the items tested.
This report shall not be reproduced except in full and with
permission of the laboratory.

Report Approved By: Roxanne Connor Report Date: 4/11/05

Johnny A. Mitchell, Laboratory Director
Michael H. Dunn, M.S., Technical Director
Pamela A. Langford, Senior Project Manager
Eric S. Smith, QA/QC Director
Sandra McMillin, Technical Services

Gail A. Lage, Senior Project Manager
Glenn L. Norton, Technical Services
Kelly S. Comstock, Technical Services
Roxanne L. Connor, Senior Project Manag

Laboratory Certification Number: 01945

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APPENDIX C

LDOTD MONITOR WELL REGISTRATION FORMS

**LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
WATER RESOURCES SECTION
WATER WELL REGISTRATION SHORT FORM (DOTD-GW-15)**

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

1. USE OF WELL (Check Appropriate Box)

- DOMESTIC RIG SUPPLY MONITORING PIEZOMETER RECOVERY
 HEAT PUMP HOLE HEAT PUMP SUPPLY ABANDONED PILOT HOLE OTHER _____
(Please Specify)

2. WELL OWNER Exxon Mobil Corporation PHONE (713) 619 6879

3. WELL OWNER'S ADDRESS 10825 Northchase Dr. RM# 426C, Houston, TX 77060

4. OWNER'S WELL NUMBER OR NAME (if any) MW-1

5. DATE COMPLETED 03/20/05 DEPTH OF HOLE 28 19 FT. DEPTH OF WELL 28 19 FT.

6. STATIC WATER LEVEL 0.92 FT. BELOW GROUND SURFACE MEASURED ON 04/04/05 (Date)

7. CASING 2 IN. METAL PLASTIC OTHER LENGTH 2 FT.

8. SCREEN 2 IN. METAL PLASTIC OTHER SLOT SIZE 0.01 LENGTH 17 FT.

9. CEMENTED FROM 0 TO 1.0 FT. TO GROUND SURFACE USING PUMP DOWN OR GRAVITY METHOD

10. LOCATION OF WELL: PARISH East Baton Rouge WELL IS NEAR Baton Rouge (Town or City)

APPROXIMATELY 0.0 MILES FROM Intersection of Essen Lane and One Cabane (Crossroads, Railroad, Any Landmark, etc.)

Sketch

(Please draw sketch on back of Original)

11. REMARKS: _____

12. DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet)

FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTION
0	4	GRAY SILTY CLAY (FILL)			
4	18	GRAVEL			
18	20	SILTY CLAY (GL)			

13. FOR HEAT PUMP ONLY: AVG. DEPTH _____ FT. NUMBER OF HOLES _____

14. ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE AN EXISTING WELL? YES NO

15. NAME OF PERSON WHO DRILLED THE WELL: William Hill Environmental

Charles - Revere and Associates
 Name of Water Well Contractor
 LICENSE NUMBER WWIC-584
William Hill 4/14/05
 Authorized Signature Date

MAIL ORIGINAL TO:
 LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
 ATTN: CHIEF - WATER RESOURCES SECTION
 P.O. BOX 94245
 BATON ROUGE, LA 70804-9245
 (225) 378-1434

FOR OFFICE USE ONLY
 PARISH _____ WELL NO. _____
 IDENTIFICATION NUMBER _____
 REVISED COORDINATES _____

Geologic Unit _____ Use of Well _____
 SECTION _____ TOWNSHIP _____ RANGE _____
 ELEV. _____ QUAD NO. _____

INPUT BY: _____ DATE: _____
 INSPECTED BY: _____ DATE: _____
 REMARKS: _____

FOR MONITOR/PIEZOMETER/RECOVERY WELLS ONLY
 LATITUDE 302422 LONGITUDE 910608
 SECTION 041 TOWNSHIP 75 RANGE 1E
 ELEV. 30 QUAD NO. 163B

SITE ADDRESS: Exxon 5-0008
4855 Essen Lane, Baton Rouge, LA

**LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
WATER RESOURCES SECTION
WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)**

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

1. USE OF WELL (Check Appropriate Box)

- DOMESTIC RIG SUPPLY MONITORING PIEZOMETER RECOVERY
 HEAT PUMP HOLE HEAT PUMP SUPPLY ABANDONED PILOT HOLE OTHER _____
(Please Specify)

2. WELL OWNER Exxon Mobil Corporation PHONE (713) 819 2879

3. WELL OWNER'S ADDRESS 16825 Northshore Dr., Houston, TX 77060

4. OWNER'S WELL NUMBER OR NAME (if any) MW-2

5. DATE COMPLETED 03/21/05 DEPTH OF HOLE 12 FT. DEPTH OF WELL 12 FT.

6. STATIC WATER LEVEL 0.83 FT. BELOW GROUND SURFACE MEASURED ON 04/04/05 (Date)

7. CASING 2 IN. METAL PLASTIC OTHER LENGTH 2 FT.

8. SCREEN 2 IN. METAL PLASTIC OTHER SLOT SIZE 0.01 LENGTH 10 FT.

9. CEMENTED FROM _____ FT. TO GROUND SURFACE, USING PUMP DOWN OR GRAVITY METHOD

10. LOCATION OF WELL: PARISH East Baton Rouge WELL IS NEAR, Baton Rouge (Town or City)

APPROXIMATELY 0.0 MILES FROM Intersection of Exum Lane and One Calais (Crossroads, Railroad, Any Landmark, etc.)

Strut

(Please draw sketch on back of Original)

11. REMARKS: _____

12. DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet)

FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTION
0	12	Brown fine silty clay			

13. FOR HEAT PUMP ONLY: AVG. DEPTH _____ FT. NUMBER OF HOLES _____

14. ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE AN EXISTING WELL? YES NO

15. NAME OF PERSON WHO DRILLED THE WELL: Walker Hill Environmental

Camille Rose Name of Water Well Contractor

LICENSE NUMBER WMC-584

Authorized Signature [Signature] Date 4/14/05

MAIL ORIGINAL TO:

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
ATTN.: CHIEF - WATER RESOURCES SECTION
P.O. BOX 94245
BATON ROUGE, LA 70804-9245
(225) 379-1434

FOR OFFICE USE ONLY

PARISH _____ WELL NO. _____

IDENTIFICATION NUMBER _____

REVISED COORDINATES _____

Geologic Unit _____ Use of Well _____

SECTION _____ TOWNSHIP _____ RANGE _____
ELEV. _____ QUAD NO. _____

INPUT BY: _____ DATE: _____

INSPECTED BY: _____ DATE: _____

REMARKS: _____

FOR MONITOR/PIEZOMETER/RECOVERY WELLS ONLY

LATITUDE 302422 LONGITUDE 910608

SECTION 041 TOWNSHIP 7S RANGE 1E

ELEV. 30 QUAD NO. 1W3B

SITE ADDRESS: Exum S-0408

455 Exum Ln, Baton Rouge, LA

**LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
WATER RESOURCES SECTION
WATER WELL REGISTRATION SHORT FORM (DOTD-GW-1S)**

PLEASE PRINT IN INK OR TYPE WHEN COMPLETING THIS FORM

1. USE OF WELL (Check Appropriate Box)

- DOMESTIC RIG SUPPLY MONITORING PIEZOMETER RECOVERY
 HEAT PUMP HOLE HEAT PUMP SUPPLY ABANDONED PILOT HOLE OTHER _____
(Please Specify)

2. WELL OWNER Exxon Mobil Corporation PHONE (713) 68 2674

3. WELL OWNER'S ADDRESS 16525 Northchase Dr. Am 6286 Houston TX 77060

4. OWNER'S WELL NUMBER OR NAME (if any) MO-3

5. DATE COMPLETED 03/31/85 DEPTH OF HOLE 12 FT. DEPTH OF WELL 12 FT.

6. STATIC WATER LEVEL 2.80 FT. BELOW GROUND SURFACE MEASURED ON 04/04/85 (Date)

7. CASING 2 IN. METAL PLASTIC OTHER LENGTH 2 FT.

8. SCREEN 2 IN. METAL PLASTIC OTHER SLOT SIZE 0.01 LENGTH 1.0 FT.

9. CEMENTED FROM 1.0 FT. TO GROUND SURFACE, USING PUMP DOWN OR GRAVITY METHOD

10. LOCATION OF WELL: PARISH East Baton Rouge WELL IS NEAR, Baton Rouge (Town or City)

APPROXIMATELY 0.0 MILES FROM intersection of Exum Lane and one corner (Crossroads, Railroad, Any Landmark, etc.)

Strat.

(Please draw sketch on back of Original)

11. REMARKS: _____

12. DRILLER'S LOG (Description and color of cuttings, such as shale, sand, etc. in feet)

FROM	TO	DESCRIPTION	FROM	TO	DESCRIPTION
0	12	Brown Tom Silty clay (e)			

13. FOR HEAT PUMP ONLY: AVG. DEPTH _____ FT. NUMBER OF HOLES _____

14. ABANDONMENT INFORMATION: DOES THE NEW WELL REPLACE AN EXISTING WELL? YES NO

15. NAME OF PERSON WHO DRILLED THE WELL: Walker Hill Environmental

REV. 7

Camargo, Loren and Associates
Name of Water Well Contractor

LICENSE NUMBER WWC-586

Tommy Little 4/14/85
Authorized Signature Date

MAIL ORIGINAL TO:

LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
ATTN: CHIEF - WATER RESOURCES SECTION
P.O. BOX 94245
BATON ROUGE, LA 70804-9245
(225) 378-1434

FOR OFFICE USE ONLY

PARISH _____ WELL NO. _____
IDENTIFICATION NUMBER _____
REVISED COORDINATES _____

Geologic Unit _____ Use of Well _____
SECTION _____ TOWNSHIP _____ RANGE _____
ELEV. _____ QUAD. NO. _____

INPUT BY: _____ DATE: _____
INSPECTED BY: _____ DATE: _____
REMARKS: _____

FOR MONITOR/PIEZO/RECOVERY WELLS ONLY

LATITUDE 302422 LONGITUDE 910606
SECTION 041 TOWNSHIP 75 RANGE _____
ELEV. 30 QUAD. NO. 163B

SITE ADDRESS: Exum Exum 5-0608

4556 Exum Lane, Baton Rouge, LA

APPENDIX D

LOUISIANA NOTIFICATION REQUIREMENTS FORM

INCIDENT # None Assigned

Agency Interest No.: 13366

DATE: April 28, 2005

LOUISIANA NOTIFICATION REQUIREMENTS

This form should be completed and submitted to the Underground Storage Tank Division within seven (7) calendar days after verbal notification.

If mailed, submittal date will be the postmark date of the written notification. Forward to:

Louisiana Department of Environmental Quality
Post Office Box 4314
Baton Rouge, LA 70821-4314
ATTENTION: SURVEILLANCE DIVISION - SPOC
"UNAUTHORIZED DISCHARGE NOTIFICATION REPORT"

1. Name of person, company, or other party who is filing the written report.

Seth P. Domangue, Conestoga-Rovers & Associates, Inc.

2. Time and date of verbal notification, name of person making the notification, and identification of the site or facility. (Name and address)

1554, April 21, 2005, via Online Incident Reporting confirmation # LTPX 2156, Louisiana Department of Environmental Quality-Single Point of Contact (SPOC); Seth Domangue, Conestoga-Rovers & Associates, Inc., Baton Rouge, LA; Former Exxon Retail Store No. 5-0608, 4555 Essen Lane, Baton Rouge, Louisiana.

3. Release date and time.

Unknown

4. Incident details and/or emergency condition.

Soil and groundwater samples collected from the site in March/April 2005 during a divestment initial subsurface investigation (DISI). Analytical results from the DISI indicated soil concentrations that exceeded the Risk Evaluation/Corrective Action Program (RECAP) Screening Option (SO)

Screening Standard (SS) for methyl tertiary butyl ether (MTBE). Analytical results from the DISI indicated groundwater concentrations that exceeded the RECAP SO SS for benzene, MTBE, TPH-GRO, and TPH-diesel range organics (TPH-DRO). No emergency condition exists as of this date.

5. Product released and estimated quantity released in gallons.

Suspected gasoline/diesel

6. Surface or groundwater impact.

Groundwater impact.

7. Action taken to stop release.

The underground storage tanks (USTs) system was removed in April 2005.

8. Measures taken to prevent recurrence of the incident.

N/A

9. Is the U.S.T. system registered?

YES U.S.T. ID# 17-004224

ANSWER THE FOLLOWING ONLY IF GROUNDWATER CONTAMINATION IS CONFIRMED

1. Reporting party status (owner, operator, consultant, etc.).

Consultant

2. Attach groundwater contamination data and/or analytical results.

Tables summarizing groundwater analytical results and a copy of the analytical laboratory report are attached.

3. Possible routes of migration.

Underground utility corridors and storm drains.

4. List all abandoned or active water wells within the immediate area.

No domestic or public supply wells within 2,000 feet

5. Names of all other responsible parties.

Exxon Mobil Corporation.

TANK EXCAVATION ASSESSMENT REPORT

**Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No.: 17-004224
Agency Interest No.: 13366**

for

**Exxon Mobil Corporation
Houston, Texas**

**MAY 2005
Ref. 25881-02 (3)**

**CONESTOGA-ROVERS & ASSOCIATES
4915 S. Sherwood Forest Blvd.
Baton Rouge, LA 70816
(225)292-9007 Office; (225)292-3614 Fax**

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Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

INTRODUCTION

Conestoga-Rovers & Associates (CRA) herein submits a report documenting the removal of four underground storage tanks (USTs) at Former Exxon Retail Store No. 5-0608, located at 4555 Essen Lane in Baton Rouge, Louisiana. A water well survey was conducted and the Louisiana Department of Transportation and Development database indicated there were 8 active groundwater wells within a one-mile radius of the site and are illustrated on a water well map included as figure 1. The immediate surroundings consist of commercial properties and are illustrated on a surrounding land use map included as figure 2. A site plan showing the location of the former USTs, former dispenser islands, and other pertinent features is presented on figure 3.

On April 13, 2005 CRA's contractor, Sunbelt Industrial Services (Sunbelt) of Fort Worth, Texas, removed one 10,000-gallon fiberglass diesel UST, one 10,000-gallon fiberglass gasoline UST, one 12,000-gallon fiberglass gasoline UST, and one 8,000-gallon fiberglass gasoline UST. Oversight, sampling, and documentation of the removal activities was provided by CRA (Mr. Cliff D. Corder, Certification No. C-0676). A UST closure notification form, submitted by Exxon Mobil Corporation (ExxonMobil) to the Louisiana Department of Environmental Quality (LDEQ) on March 21, 2005, is included as Appendix A. CRA verbally notified LDEQ (Mr. Charlie Melchior) of closure activities on April 8, 2005. The UST closure activities are documented in the attached photographs 1 through 4.

EXCAVATION PROCESS

On April 11, 2005, Sunbelt utilized a trackhoe to excavate pea gravel from the surface to the top of the four fiberglass USTs (approximately four feet) and along the sides of the USTs. Excavated pea gravel was temporarily stockpiled west of the tank hold for possible re-use as backfill. Prior to exposing the tanks, the fill ports were opened, the tanks and product lines were purged of all residual fluids. Following exposure on April 13, 2005, the tanks were cleaned and degassed utilizing a vacuum truck operated by U.S. Filter Recovery Service (U.S. Filter) of New Orleans, Louisiana. On April 13, 2005, the lower explosive level (LEL) was measured in the tanks and was 4 to 6% throughout each tank. A chain was then attached to each UST and the trackhoe was used to lift each individual tank from the tank hold. Following removal of the USTs, the dispenser islands and product piping were removed.

Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

UST CONDITION AND DISPOSAL

Following the removal of each UST, the tanks were visually inspected and found to be in good condition. Following inspections, the fiberglass tanks were crushed on-site and all debris was placed into a roll-off container. The roll-off container was then transported by CEI Environmental Services to BFI Colonial Landfill in Sorrento, Louisiana. A copy of the Non-Hazardous Manifests are included as Appendix B. The UST Closure/Assessment form is included as Appendix C.

SOIL SAMPLE COLLECTION AND ANALYSES

Following the removal of the UST system, soil samples/backfill samples S-1 through S-16 were collected on April 14, 2005, for laboratory analyses in compliance with UST closure guidelines specified by the LDEQ UST Closure/Change-in-Service Guidance Document, October 20, 2003.

Soil samples S-1 through S-5 were collected from the sidewalls beneath the dispenser islands; S-6 through S-12 were collected from the sidewalls of the excavated tank hold area; and S-14 through S-16 were collected one foot into the stockpiled pea gravel. Soil samples S-1 through S-3, S-5 through S-8, S-11 through S-13, S-15 and S-16 were collected utilizing EPA Method 5035 and analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tertiary butyl ether (MTBE), total petroleum hydrocarbons-gasoline range organics (TPH-GRO) and lead. Soil samples S-4, S-9, S-10, and S-14 were sampled for TPH-diesel range organics (TPH-DRO), metals, and polynuclear aromatic hydrocarbons (PAHs). The samples were collected approximately one foot below ground surface at the groundwater interface. Each sample location is illustrated on figure 3.

Soil samples were collected in laboratory supplied containers, placed on ice, and subsequently transported by Federal Express courier, following proper chain-of-custody procedures, to ExxonMobil's contract laboratory Test America, Inc. (TAI) in Nashville, Tennessee. Laboratory analyses were performed in accordance with methods approved by the EPA and the LDEQ. Soil samples were analyzed for BTEX/MTBE by EPA Method 8260B, Test Methods for Evaluating Solid Waste (SW-846), TPH-GRO and TPH-DRO by EPA Method 8015B (SW-846), metals by EPA Method 6010B/7471B (SW-846), and PAHs by EPA Method 8270C (SW-846). In addition, soil samples which had results exceeding the UST closure screening standards, (S-1 and S-7)

Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

were also analyzed for Synthetic Precipitation Leaching Procedure (SPLP) benzene/MTBE by Method 8021B, and SPLP-TPH-GRO by Method 8015B. The soil sample analytical laboratory results are presented on Tables 1A through 1C. The analytical laboratory reports and chain-of-custody documents are included as Appendix D.

FLUIDS REMOVAL AND DISPOSAL

On April 11, 12, and 13, 2005, tank hold water, residual fluids, and wash waters were removed from the UST system by U.S. Filter (approximately 22,834 gallons of fluids were removed) and transported off-site to their facility in Port Allen, Louisiana, pending proper disposal/recycling. No sludges were observed in the USTs. The transportation/receiving manifest for those fluids removed from the site is presented as Appendix E.

TREATMENT/DISPOSAL OF EXCAVATED SOILS

Pea gravel backfill contained in the tank hold did not exhibit visual or olfactory evidence of hydrocarbon impact. Confirmatory backfill samples (S-14 through S-16) were collected and analyzed for all applicable parameters by the aforementioned methods. The pea gravel was reintroduced into the tank hold pending laboratory analyses. The laboratory results presented in Tables 1A and 1B confirm the re-use of the backfill to be appropriate.

CONCLUSION

On April 13, 2005, one 10,000-gallon fiberglass diesel UST, one 10,000-gallon fiberglass gasoline UST, one 12,000-gallon fiberglass gasoline UST, one 8,000-gallon fiberglass gasoline UST, and ancillary equipment, were removed from Former Exxon Retail Store No. 5-0608 located at 4555 Essen Lane, in Baton Rouge, Louisiana. Following receipt of laboratory analytical results from samples collected during UST closure activities No Further Action At this Time (NFA-ATT) is recommended.

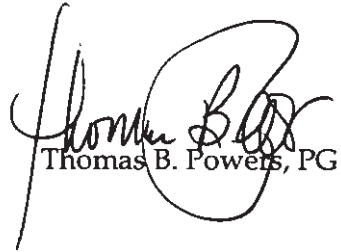
Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

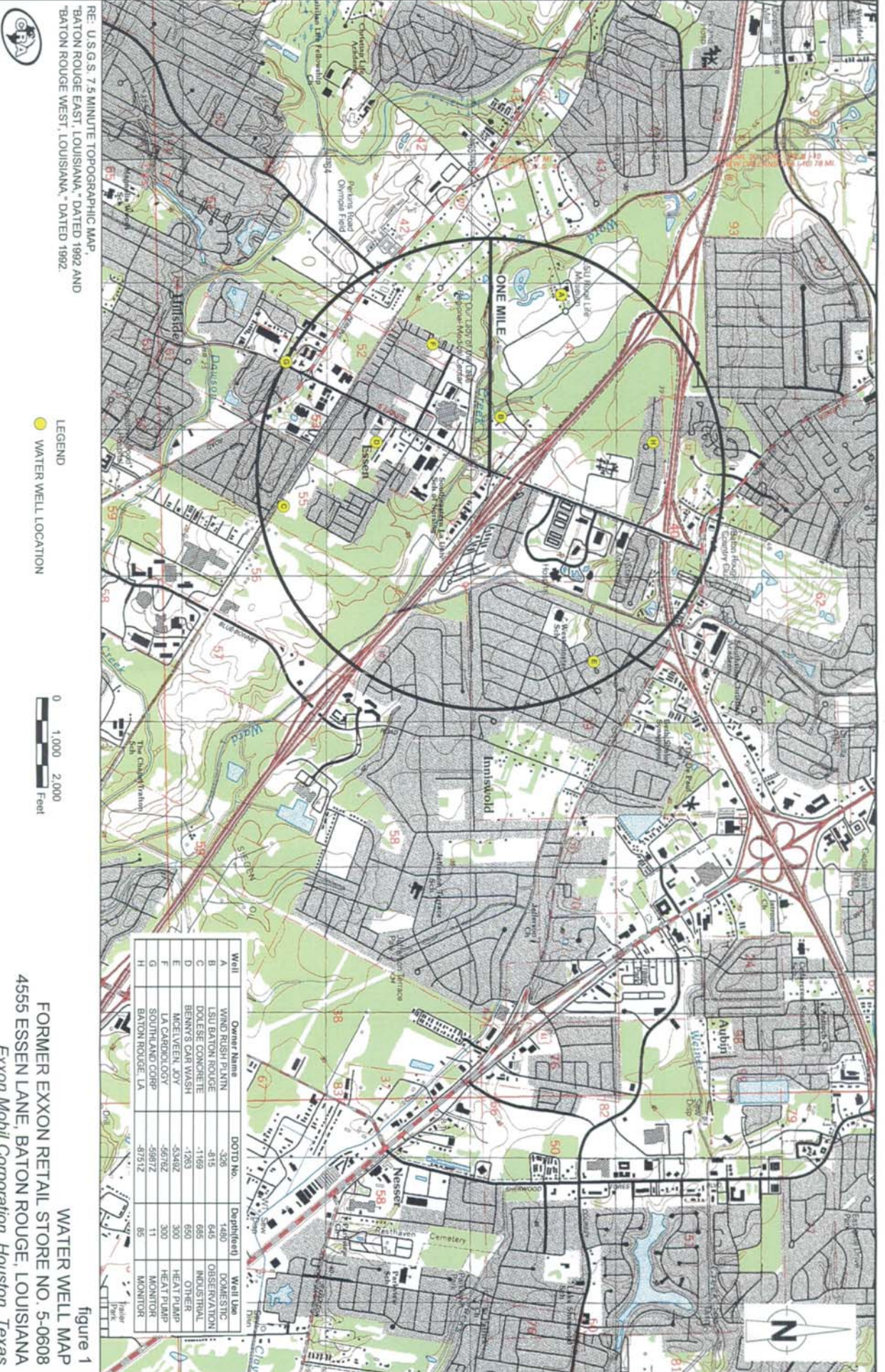
If you have any questions concerning this report, please contact CRA at your convenience.

All of Which is Respectfully Submitted,

CONESTOGA-ROVERS & ASSOCIATES


for Cliff D. Corder


Thomas B. Powers, PG



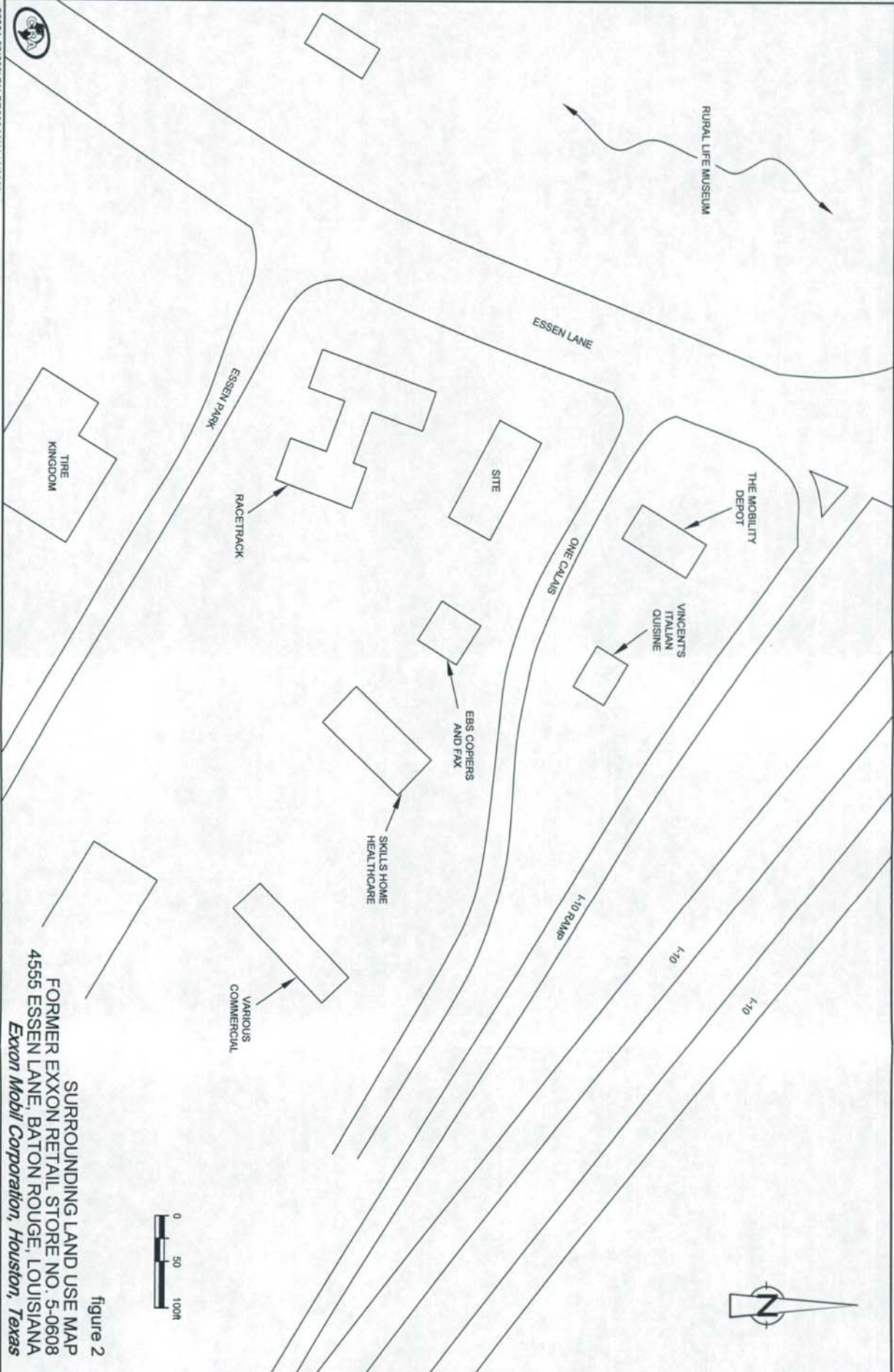
RE: U.S.G.S. 7.5 MINUTE TOPOGRAPHIC MAP
 "BATON ROUGE EAST, LOUISIANA," DATED 1992 AND
 "BATON ROUGE WEST, LOUISIANA," DATED 1992.

LEGEND
 ● WATER WELL LOCATION



Well	Owner Name	DOTD No.	Depth(ft)	Well Use
A	WIND RUSH PLTN	-326	1460	DOMESTIC
B	LSU BATON ROUGE	-815	645	OBSERVATION
C	DOLESE CONCRETE	-1169	655	INDUSTRIAL
D	BENNY'S CAR WASH	-1263	650	OTHER
E	MCELVEN, JOY	-53402	300	HEAT PUMP
F	LA CARBOLOGY	-67362	300	HEAT PUMP
G	SOUTHLAND CORP	-59872	11	MONITOR
H	BATON ROUGE, LA	-97512	65	MONITOR

figure 1
 WATER WELL MAP
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas



SURROUNDING LAND USE MAP
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas

figure 2

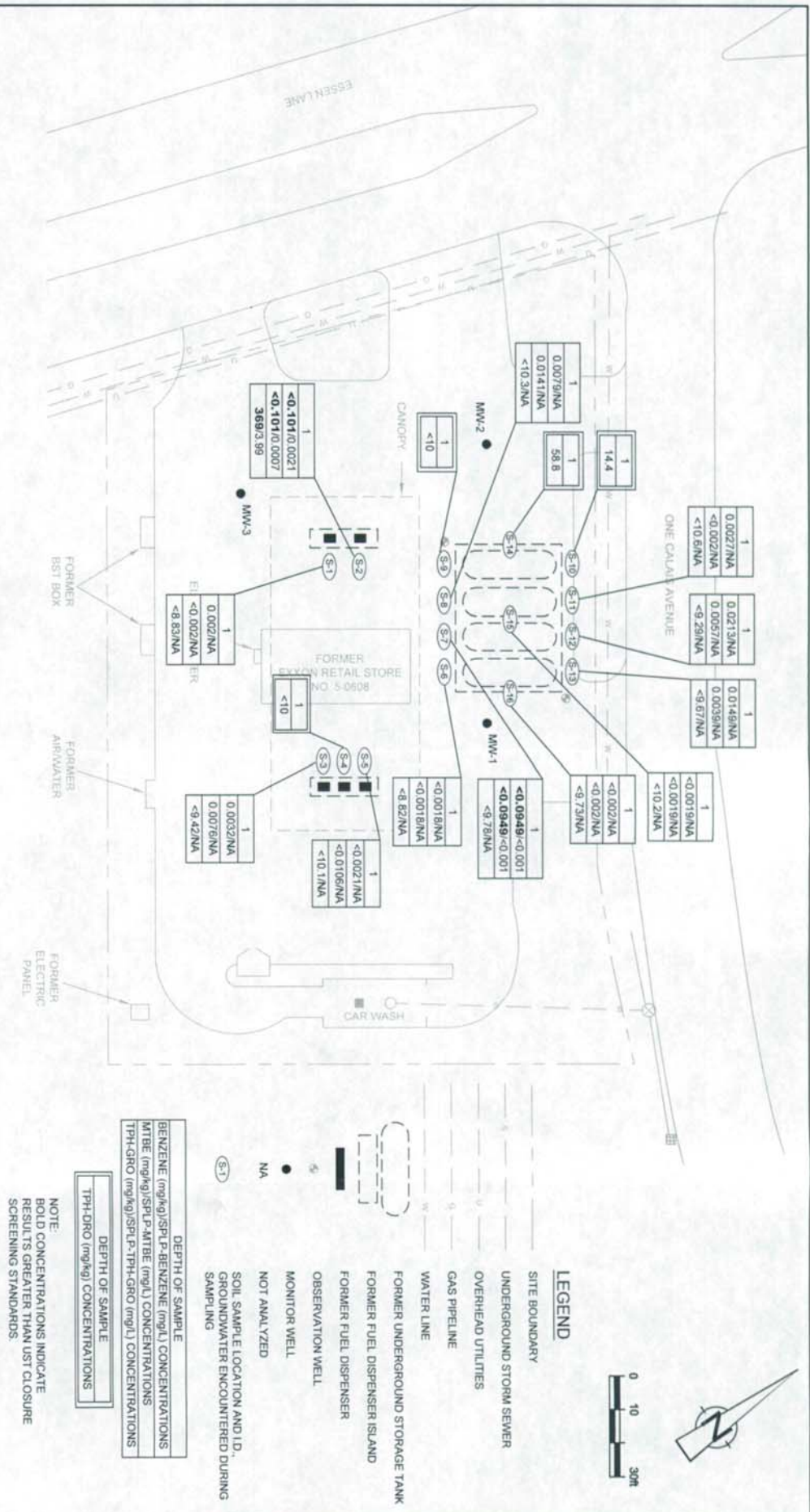


figure 3
 SITE PLAN WITH SOIL SAMPLE LOCATIONS
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas

TABLE 1A

SOIL SAMPLE ANALYTICAL LABORATORY RESULTS
FORMER EXXON RETAIL STORE NO. 5-0608
4555 ESSEN LANE
BATON ROUGE, LOUISIANA
AGENCY INTEREST NO. 13366

Sample Location	Sample Collection Date	Depth (ft)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	TPH-GRO (mg/kg)	TPH-DRO (mg/kg)	Lead (mg/kg)	SPLP benzene (mg/kg)	SPLP MTBE (mg/kg)	SPLP TPH-GRO (mg/kg)
			0.051*	20*	19*	18*	0.077*	65*	65*	100*	0.1**	0.4**	6.8**
S-1	04/14/05	1	0.002	<0.002	<0.002	<0.002	<0.002	<8.83	NA	7.91	NA	NA	NA
S-2	04/14/05	1	<0.101	<0.101	1.66	6.66	<0.101	369	NA	9.09	0.0021	0.0007	3.99
S-3	04/14/05	1	0.0032	<0.0019	<0.0019	<0.0019	0.0076	<9.42	NA	6.10	NA	NA	NA
S-4	04/14/05	1	NA	NA	NA	NA	NA	NA	<10	6.07	NA	NA	NA
S-5	04/14/05	1	<0.0021	<0.0021	<0.0021	<0.0021	0.0106	<10.1	NA	11.3	NA	NA	NA
S-6	04/14/05	1	<0.0018	<0.0018	<0.0018	<0.0018	<0.0018	<8.82	NA	8.27	NA	NA	NA
S-7	04/14/05	1	<0.0949	<0.0949	<0.0949	<0.0949	<0.0949	<9.78	NA	5.33	<0.001	<0.001	NA
S-8	04/14/05	1	0.0079	<0.0021	0.0032	<0.0021	0.0141	<10.3	NA	14.1	NA	NA	NA
S-9	04/14/05	1	NA	NA	NA	NA	NA	NA	<10	8.33	NA	NA	NA
S-10	04/14/05	1	NA	NA	NA	NA	NA	NA	14.4	13.1	NA	NA	NA
S-11	04/14/05	1	0.0027	0.0032	<0.002	0.004	<0.002	<10.6	NA	8.09	NA	NA	NA
S-12	04/14/05	1	0.0213	0.0038	<0.0022	0.0121	0.0057	<9.29	NA	9.0	NA	NA	NA
S-13	04/14/05	1	0.0149	0.0029	0.0029	0.0065	0.0039	<9.67	NA	13	NA	NA	NA
S-14	04/14/05	1	NA	NA	NA	NA	NA	NA	58.8	5.22	NA	NA	NA
S-15	04/14/05	1	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<10.2	NA	2.76	NA	NA	NA
S-16	04/14/05	1	<0.002	<0.002	<0.002	0.0037	<0.002	<9.73	NA	1.99	NA	NA	NA

mg/kg = Milligrams per kilogram, which is equivalent to parts per million (ppm).

NA = Not Analyzed

MTBE = methyl tertiary butyl ether

TPH-GRO = Total Petroleum Hydrocarbons-Gasoline Range Organics

TPH-DRO = Total Petroleum Hydrocarbons-Diesel Range Organics

*UST Screening Standards, UST Closure/Change-in-Service Guidance Document, October 20, 2003

**Screening Standards for SPLP extracts were derived by multiplying the RECAP MO-1 GW1 Standard by a default dilution factor of 20.

Bold font with shading indicates result exceeds the UST Closure Screening Standard.

TABLE 1C

SOIL SAMPLE ANALYTICAL LABORATORY DATA
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE
 BATON ROUGE, LOUISIANA
 AGENCY INTEREST NO. 13366

Sample Location	Sample Date	Depth (ft.)	Parameter						
			Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (mg/kg)	Mercury (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)
			12*	550*	3.9*	100*	2.3*	20*	39*
S-4	04/14/05	1	<0.98	86.3	<0.98	7.05	<0.0985	<1.96	<0.98
S-9	04/14/05	1	<0.99	121	<0.99	9.52	<0.0971	<1.98	<0.99
S-10	04/14/05	1	3.37	120	<0.99	11.3	<0.1	<1.98	<0.99
S-14	04/14/05	1	<1.0	43.4	<1.0	5.82	<0.0976	<2.01	<1.0

mg/kg = Milligrams per kilogram, which is equivalent to parts per million (ppm).

* Screening standards specified in the LDEQ RECAP Table 1, October 20, 2003, Screening Option, Screening Standards for Soil and Groundwater.

APPENDIX A

UST CLOSURE NOTIFICATION FORM

STATE OF LOUISIANA
NOTIFICATION OF INTENT TO PERFORM A CLOSURE OR CHANGE-IN-SERVICE
TO AN UNDERGROUND STORAGE TANK SYSTEM

Please complete and return thirty (30) days prior to permanent UST system closure or change-in-service

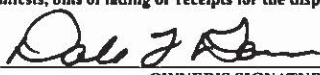
Return: LDEQ-SURVEILLANCE DIVISION P.O. Box 4312 Baton Rouge, LA 70821-4312	Questions: (225) 219-3615 DEQ Facility Number A1# 13366 DEQ Owner ID Number 0109200
I. OWNERSHIP OF TANKS	II. LOCATION OF TANKS
IF OWNER'S ADDRESS CHANGED, PLEASE CHECK <input type="checkbox"/> Exxon Mobil Corporation OWNER NAME (CORPORATION/INDIVIDUAL, ETC.) 16825 Northchase Drive, Room 928C MAILING ADDRESS Houston, Texas 77060 CITY STATE ZIP Harris PARISH/COUNTY (713) 819-6879 TELEPHONE (INCLUDE AREA CODE) NAME OF CONTACT Dale Gomm	IF SAME AS SECTION I, PLEASE CHECK <input type="checkbox"/> Former Exxon Retail Store No. 5-0608 FACILITY NAME OR COMPANY SITE IDENTIFIER 4555 Essen Lane STREET ADDRESS (P.O. BOX NOT ACCEPTABLE) Baton Rouge, Louisiana CITY STATE ZIP East Baton Rouge PARISH () N/A TELEPHONE (INCLUDE AREA CODE) CONTACT PERSON AT THIS LOCATION N/A

III. TANK INFORMATION					
DATE SCHEDULED FOR CLOSURE/REMOVAL OR CHANGE-IN-SERVICE / /					
DEQ ASSIGNED TANK NUMBERS	SIZE OF TANK (GALLONS)	PRODUCT LAST STORED IN TANK	DEQ ASSIGNED TANK NUMBERS	SIZE OF TANK (GALLONS)	PRODUCT LAST STORED IN TANK
11995	10,000	Gasoline	11918	12,000	Diesel
11996	8,000	Gasoline			
11997	10,000	Gasoline			

ATTACH CONTINUATION SHEETS IF NECESSARY

IV. TANK CLOSURE INFORMATION	
A. If the tank(s) are to be closed in place, indicate cleaning method and the type of fill material to be used: N/A	
B. Name of UST Certified Worker <u>Cliff D. Corder</u> Certificate No. <u>C-0676</u>	
C. Name of Contracting Company <u>Conestoga-Rovers & Associates</u>	
D. Name of laboratory to conduct sample analysis <u>Test America, Inc.</u>	

FORMS THAT INCLUDE "TO BE DETERMINED" OR "UNKNOWN" AS A RESPONSE WILL BE REJECTED

V. CERTIFICATION	
I certify that the above information is correct to the best of my knowledge and that the appropriate UST Regional Office will be contacted seven days prior to performing the UST system closure or change-in-service. I agree if closure or change-in-service of the UST system does not begin within 90 days after DEQ's approval, that this form becomes invalid. I also agree to submit the following information within 60 days after closure/change-in-service of the UST system:	
(1) the "UST Closure/Assessment Form" (UST-SURV-02); (2) two copies of a site drawing to include the information required by the "Underground Storage Tank Closure/Change-in-Service Assessment Guidelines"; (3) two copies of analytical results with chain-of-custody documents; and (4) two copies of all manifests, bills of lading or receipts for the disposition of tank(s), tank contents, soil and waters.	
Dale L. Gomm PRINT OR TYPE OWNER'S NAME	 OWNER'S SIGNATURE
	3/21/05 DATE

FORMS THAT DO NOT INCLUDE THE OWNER'S SIGNATURE WILL BE REJECTED

LDEQ RESPONSE - DO NOT WRITE BELOW THIS LINE

DEQ AI No. _____

APPENDIX B

LANDFILL DISPOSAL RECEIPT
AND NON-HAZARDOUS MANIFESTS

05/12/05 13:43 FAX 504 675 5811

BFI COLONIAL LANDFILL

0002

0057237

NON-HAZARDOUS WASTE MANIFEST

B2-T1569

Please print or type (Form designed for use on 112 pitch typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of
3. Generator's Name and Mailing Address SUNBELT INDUSTRIAL SVCS. 2415 CULLEN ST. FT. WORTH TX. 76107				
4. Generator's Phone (817) 877-0866	6. US EPA ID Number	A. State Transporter's ID T0613125		
5. Transporter 1 Company Name CEI Environmental Services	7. US EPA ID Number	B. Transporter 1 Phone 225-667-1707		
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transporter's ID		
9. Designated Facility Name and Site Address B.F.I. COLONIAL 5328 HWY 70 SORRENTO LA. 70778	10. US EPA ID Number LAD150757649	D. Transporter 2 Phone		
		E. State Facility's ID TD005D532		
		F. Facility's Phone 225-675-8021		
11. WASTE DESCRIPTION		12. Containers	13. Total Quantity	14. Unit Wt/Vol
a. Fiberglass Underground Storage tanks (RCRA Empty)		No. 1	Type CM	20
b.				4
c.				
d.				
G. Additional Descriptions for Materials Listed Above A. Approval # L34Y54960 Acct. # 792689		H. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.				
Printed/Typed Name ESDE GRACIA		Signature <i>[Signature]</i>	Date 5/6/05	
17. Transporter 1 Acknowledgement of Receipt of Materials				
Printed/Typed Name J. G. Kelley		Signature <i>[Signature]</i>	Date 5/6/05	
18. Transporter 2 Acknowledgement of Receipt of Materials				
Printed/Typed Name		Signature	Date	
19. Discrepancy Indication Space				
20. Facility Owner or Operator, Certification of receipt of the waste materials covered by this manifest, except as noted in item 18.				
Printed/Typed Name Alisse Tucker		Signature <i>[Signature]</i>	Date 05/06/05	

NON-HAZARDOUS WASTE

GENERATOR

TRANSPORTER

FACILITY



7/1/05 Rev. 3/03

05/12/05 13:44 FAX 504 875 5811

BFI COLONIAL LANDFILL

0003

0057238

NON-HAZARDOUS WASTE MANIFEST

Box 1073

Please print or type (Form designed for use on 6 1/2 (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of
3. Generator's Name and Mailing Address <i>SUNBELT INDUSTRIAL SERVICES 2415 CULLEN ST FT. WORTH, TX. 76107</i>				
4. Generator's Phone <i>(817) 877-0866</i>				
5. Transporter 1 Company Name <i>CEI ENVIRONMENTAL SERVICES</i>	6. US EPA ID Number	A. State Transporter ID <i>TD613125</i>	B. Transporter 1 Phone <i>225-267-1707</i>	
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transporter ID	D. Transporter 2 Phone	
9. Designated Facility Name and Site Address <i>BFI COLONIAL 5328 HWY. 70 SORRENTO, LA. 70778</i>	10. US EPA ID Number <i>LAD150757649</i>	E. State Facility ID <i>TD0050532</i>	F. Facility's Phone <i>225-675-8021</i>	
11. WASTE DESCRIPTION	12. Containers	13. Total Quantity	14. Uni. Wt./Vol.	
	No. Type			
	<i>1 CM</i>	<i>20</i>	<i>Y.</i>	
15. Special Handling Instructions and Additional Information		16. Handling Codes for Wastes Listed Above		
A. Approval # <i>234454960</i> Act. # <i>792689</i>				
17. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.				
Printed/Typed Name <i>J. Garcia</i>		Signature <i>J. Garcia</i>	Date <i>5/6/05</i>	
17. Transporter 1 Acknowledgment of Receipt of Materials		Date		
Printed/Typed Name <i>J.C. Kelley</i>		Signature <i>J.C. Kelley</i>	Date <i>5/6/05</i>	
18. Transporter 2 Acknowledgment of Receipt of Materials		Date		
Printed/Typed Name		Signature	Date	
19. Discrepancy Indication Space				
20. Facility Owner or Operator Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.				
Printed/Typed Name <i>Alessie Jackson</i>		Signature <i>Alessie Jackson</i>	Date <i>05/06/05</i>	

NON-HAZARDOUS WASTE

GENERATOR

TRANSPORTER

FACILITY

APPENDIX C

UST CLOSURE/ASSESSMENT FORM

APPENDIX D

SOIL SAMPLE ANALYTICAL LABORATORY REPORTS
AND CHAIN-OF-CUSTODY DOCUMENTS

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52986
Sample ID: Trip Blank
Sample Type: Water
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected:
Time Collected:
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report	Dil	Analysis		Analysis		Batch
			Limit	Factor	Date	Time	Analyst	Method	
VOLATILE ORGANICS									
**Benzene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Toluene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Ethylbenzene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Xylenes (Total)	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Methyl-t-butyl ether	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338

Surrogate	% Recovery	Target Range
VOA Surr 1,2-DCA-d4	96.	70. - 130.
VOA Surr Toluene-d8	101.	78. - 121.
VOA Surr, 4-BFB	115.	78. - 126.
VOA Surr, DBFM	97.	79. - 122.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52988
Sample ID: S-4
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:06
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analysis Analyst	Analysis Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	ND	mg/kg	10.0	1.0	4/16/05	23:02	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Barium	86.3	mg/kg	1.96	1.0	4/15/05	14:44	G. McCord	6010B	61
**Cadmium	ND	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Chromium	7.05	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Lead	6.07	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
 SETH DOMANGUE
 4915 S. SHERWOOD FOREST BLVD.
 BATON ROUGE, LA 70816

Lab Number: 05-A52989
 Sample ID: S-9
 Sample Type: Soil
 Site ID: 5-0608

Project:
 Project Name: EXXONMOBIL 5-0608
 Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
 Time Collected: 11:00
 Date Received: 4/15/05
 Time Received: 7:45
 Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	ND	mg/kg	10.0	1.0	4/16/05	23:18	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**2-Methylnapthalene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Barium	121.	mg/kg	1.98	1.0	4/15/05	14:44	G.McCord	6010B	61
**Cadmium	ND	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Chromium	9.52	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Lead	8.33	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52990
Sample ID: S-10
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 11:04
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	14.4	mg/kg	10.0	1.0	4/16/05	23:34	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo (a) anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo (a) pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo (b) fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo (k) fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Dibenzo (a, h) anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Indeno (1, 2, 3-cd) pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
METALS									
**Arsenic	3.37	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Barium	120.	mg/kg	1.98	1.0	4/15/05	14:44	G.McCord	6010B	61
**Cadmium	ND	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Chromium	11.3	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61
**Lead	13.1	mg/kg	0.99	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52991
Sample ID: S-14
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 11:14
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit		Factor	Date			
ORGANIC PARAMETERS									
**TPH (Diesel Range)	58.8	mg/kg	10.0	1.0	4/16/05	23:49	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo (a) anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo (a) pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo (b) fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo (k) fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Dibenzo (a, h) anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Indeno (1, 2, 3-cd) pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61
**Barium	43.4	mg/kg	2.01	1.0	4/15/05	14:44	G. McCord	6010B	61
**Cadmium	ND	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61
**Chromium	5.82	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61
**Lead	5.22	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52992
Sample ID: S-1
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:40
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.9	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	8.83	1.0	4/16/05	1:38	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0020	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
METALS									
**Lead	7.91	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.05 g	5.0 ml	4/14/05	9:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52993
Sample ID: S-2
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:49
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.7	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	369.	mg/kg	50.0	50.0	4/16/05	13:23	H. Wagner	8015B	2154
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Ethylbenzene	1.66	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Toluene	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Xylenes (Total)	6.66	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Methyl-t-butyl ether	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
METALS									
**Lead	9.09	mg/kg	1.01	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
Volatile Organics	4.94 g	5.0 ml	4/14/05	9:49	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52994
Sample ID: S-3
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:00
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	79.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.42	1.0	4/16/05	2:35	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0032	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0076	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
METALS									
**Lead	6.10	mg/kg	0.95	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.29 g	5.0 ml	4/14/05	10:00	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52995
Sample ID: S-5
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:11
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
** Dry Weight	72.4	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.1	1.0	4/16/05	3:03	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0106	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
METALS									
**Lead	11.3	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatiliie Organics	4.70 g	5.0 ml	4/14/05	10:11	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52996
Sample ID: S-6
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:30
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	84.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	8.82	1.0	4/16/05	3:32	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
METALS									
**Lead	8.27	mg/kg	0.96	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
Volatile Organics	5.46 g	5.0 ml	4/14/05	10:30	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52997
Sample ID: S-7
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:40
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	76.5	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.78	1.0	4/16/05	4:00	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Ethylbenzene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Toluene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Xylenes (Total)	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Methyl-t-butyl ether	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
METALS									
**Lead	5.33	mg/kg	0.95	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
Volatile Organics	5.27 g	5.0 ml	4/14/05	10:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52998
Sample ID: S-8
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:50
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	69.7	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.3	1.0	4/16/05	4:29	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0079	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Ethylbenzene	0.0032	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0141	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
METALS									
**Lead	14.1	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.73 g	5.0 ml	4/14/05	10:50	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
 SETH DOMANGUE
 4915 S. SHERWOOD FOREST BLVD.
 BATON ROUGE, LA 70816

Lab Number: 05-A52999
 Sample ID: S-11
 Sample Type: Soil
 Site ID: 5-0608

Project: 25881-02
 Project Name: EXXONMOBIL 5-0608
 Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
 Time Collected: 11:40
 Date Received: 4/15/05
 Time Received: 7:45
 Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.2	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.6	1.0	4/16/05	4:58	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0027	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Toluene	0.0032	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Xylenes (Total)	0.0040	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
METALS									
**Lead	8.09	mg/kg	0.96	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.88 g	5.0 ml	4/14/05	11:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53000
Sample ID: S-12
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D. CORDER

Date Collected: 4/14/05
Time Collected: 12:00
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	76.1	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.29	1.0	4/16/05	5:26	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0213	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Toluene	0.0038	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Xylenes (Total)	0.0121	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0057	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
METALS									
**Lead	9.00	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.57 g	5.0 ml	4/14/05	12:00	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53001
Sample ID: S-13
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:11
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	77.2	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.67	1.0	4/16/05	5:54	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0149	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Ethylbenzene	0.0029	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Toluene	0.0029	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Xylenes (Total)	0.0065	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0039	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
METALS									
**Lead	13.0	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatiles Organics	5.25 g	5.0 ml	4/14/05	12:11	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53002
Sample ID: S-15
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:24
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	96.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.2	1.0	4/16/05	6:23	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
METALS									
**Lead	2.76	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.34 g	5.0 ml	3/30/05	12:24	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53003
Sample ID: S-16
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:20
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	97.1	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.73	1.0	4/16/05	6:51	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Xylenes (Total)	0.0037	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
METALS									
**Lead	1.99	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
Volatile Organics	5.09 g	5.0 ml	3/30/05	12:20	N. Noman	5035

Sample report continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 1

Laboratory Receipt Date: 4/15/05

Matrix Spike Recovery

Note: If Blank is referenced as the sample spiked, insufficient volume was received for the defined analytical batch for MS/MSD analysis on a true sample matrix. Laboratory reagent water was used for QC purposes.

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Sample
UST ANALYSIS								
TPH (Gasoline Range)	mg/kg	< 5.00	6.33	10.0	63	52. - 150.	2154	53294
TPH (Diesel Range)	mg/kg	< 10.0	32.5	40.0	81	28. - 143.	1583	blank
2-Methylnaphthalene	mg/kg	< 0.066	1.39	1.67	83	30. - 122.	1547	'52493
Naphthalene	mg/kg	< 0.066	1.39	1.67	83	23. - 121.	1547	'52493
Acenaphthene	mg/kg	< 0.066	1.42	1.67	85	41. - 112.	1547	'52493
Anthracene	mg/kg	< 0.066	1.62	1.67	97	47. - 123.	1547	'52493
Fluoranthene	mg/kg	< 0.066	1.58	1.67	95	45. - 126.	1547	'52493
Fluorene	mg/kg	< 0.066	1.48	1.67	89	38. - 121.	1547	'52493
Pyrene	mg/kg	< 0.066	1.55	1.67	93	38. - 141.	1547	'52493
Benzo(a)anthracene	mg/kg	< 0.066	1.62	1.67	97	36. - 138.	1547	'52493
Benzo(a)pyrene	mg/kg	< 0.066	1.65	1.67	99	34. - 138.	1547	'52493
Benzo(b)fluoranthene	mg/kg	< 0.066	1.55	1.67	93	30. - 137.	1547	'52493
Benzo(k)fluoranthene	mg/kg	< 0.066	1.72	1.67	103	28. - 142.	1547	'52493
Chrysene	mg/kg	< 0.066	1.52	1.67	91	33. - 137.	1547	'52493
Dibenzo(a,h)anthracene	mg/kg	< 0.066	1.58	1.67	95	19. - 149.	1547	'52493
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.066	1.55	1.67	93	21. - 146.	1547	'52493
Acenaphthylene	mg/kg	< 0.066	1.55	1.67	93	42. - 116.	1547	'52493
Phenanthrene	mg/kg	< 0.066	1.48	1.67	89	42. - 123.	1547	'52493
VOA PARAMETERS								
Benzene	mg/l	< 0.0010	0.0583	0.0500	117	62 - 146	1338	52471
Benzene	mg/kg	0.0030	0.0416	0.0500	77	53 - 136	1949	50730
Benzene	mg/kg	0.0040	0.0530	0.0500	98	53 - 136	1943	05-A50986
Toluene	mg/l	< 0.0010	0.0625	0.0500	125	68 - 141	1338	52471
Toluene	mg/kg	0.0052	0.0438	0.0500	77	43 - 139	1949	50730
Toluene	mg/kg	0.0054	0.0514	0.0500	92	43 - 139	1943	05-A50986
VOA Surr, 1,2-DCAd4	% Rec				86	72 - 125	1949	

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
 Project Name: EXXONMOBIL 5-0608
 Page: 3
 Laboratory Receipt Date: 4/15/05

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
Fluoranthene	mg/kg	1.58	1.68	6.13	33.	1547
Fluorene	mg/kg	1.48	1.58	6.54	30.	1547
Pyrene	mg/kg	1.55	1.62	4.42	33.	1547
Benzo(a)anthracene	mg/kg	1.62	1.72	5.99	31.	1547
Benzo(a)pyrene	mg/kg	1.65	1.75	5.88	31.	1547
Benzo(b)fluoranthene	mg/kg	1.55	1.65	6.25	40.	1547
Benzo(k)fluoranthene	mg/kg	1.72	1.72	0.00	33.	1547
Chrysene	mg/kg	1.52	1.58	3.87	31.	1547
Dibenzo(a,h)anthracene	mg/kg	1.58	1.68	6.13	34.	1547
Indeno(1,2,3-cd)pyrene	mg/kg	1.55	1.65	6.25	34.	1547
Acenaphthylene	mg/kg	1.55	1.58	1.92	30.	1547
Phenanthrene	mg/kg	1.48	1.55	4.62	33.	1547
2-Methylnaphthalene	mg/kg	1.39	1.52	8.93	41.	1547
VOA PARAMETERS						
Benzene	mg/l	0.0583	0.0563	3.49	25.	1338
Benzene	mg/kg	0.0416	0.0460	10.05	34.	1949
Benzene	mg/kg	0.0530	0.0410	25.53	34.	1943
Toluene	mg/l	0.0625	0.0580	7.47	29.	1338
Toluene	mg/kg	0.0438	0.0485	10.18	39.	1949
Toluene	mg/kg	0.0514	0.0396	25.93	39.	1943
VOA Surr 1,2-DCA-d4	‡ Rec		94.			1338
VOA Surr, 1,2-DCAd4	‡ Rec		79.			1949
VOA Surr, 1,2-DCAd4	‡ Rec		76.			1943
VOA Surr Toluene-d8	‡ Rec		101.			1338
VOA Surr Toluene-d8	‡ Rec		96.			1949
VOA Surr Toluene-d8	‡ Rec		92.			1943
VOA Surr, 4-BFB	‡ Rec		105.			1338
VOA Surr, 4-BFB	‡ Rec		104.			1949
VOA Surr, 4-BFB	‡ Rec		92.			1943
VOA Surr, DBFM	‡ Rec		97.			1338
VOA Surr, DBFM	‡ Rec		85.			1949

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 5

Laboratory Receipt Date: 4/15/05

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
Benzo(a)pyrene	mg/kg	1.67	1.95	117	39 - 138	1547
Benzo(b)fluoranthene	mg/kg	1.67	1.68	101	34 - 136	1547
Benzo(k)fluoranthene	mg/kg	1.67	1.98	119	32 - 142	1547
Chrysene	mg/kg	1.67	1.72	103	38 - 135	1547
Dibenzo(a,h)anthracene	mg/kg	1.67	1.82	109	25 - 149	1547
Indeno(1,2,3-cd)pyrene	mg/kg	1.67	1.82	109	25 - 146	1547
Acenaphthylene	mg/kg	1.67	1.85	111	54 - 111	1547
Phenanthrene	mg/kg	1.67	1.72	103	55 - 115	1547
VOA PARAMETERS						
Benzene	mg/l	0.0500	0.0546	109	76 - 127	1338
Benzene	mg/kg	0.0500	0.0529	106	76 - 124	1943
Benzene	mg/kg	0.0500	0.0439	88	76 - 124	1949
Ethylbenzene	mg/l	0.0500	0.0576	115	80 - 124	1338
Ethylbenzene	mg/kg	0.0500	0.0535	107	70 - 128	1943
Ethylbenzene	mg/kg	0.0500	0.0496	99	70 - 128	1949
Toluene	mg/l	0.0500	0.0551	110	79 - 124	1338
Toluene	mg/kg	0.0500	0.0524	105	72 - 125	1943
Toluene	mg/kg	0.0500	0.0480	96	72 - 125	1949
Xylenes (Total)	mg/l	0.150	0.174	116	80 - 125	1338
Xylenes (Total)	mg/kg	0.150	0.162	108	71 - 129	1943
Xylenes (Total)	mg/kg	0.150	0.148	99	71 - 129	1949
Methyl-t-butyl ether	mg/l	0.0500	0.0529	106	66 - 136	1338
Methyl-t-butyl ether	mg/kg	0.0500	0.0500	100	67 - 138	1943
Methyl-t-butyl ether	mg/kg	0.0500	0.0404	81	67 - 138	1949
VOA Surr 1,2-DCA-d4	% Rec			93	70 - 130	1338
VOA Surr 1,2-DCAd4	% Rec			85	72 - 125	1943
VOA Surr 1,2-DCAd4	% Rec			67	72 - 125	1949
VOA Surr Toluene-d8	% Rec			102	78 - 121	1338
VOA Surr Toluene-d8	% Rec			93	80 - 124	1943
VOA Surr Toluene-d8	% Rec			93	80 - 124	1949
VOA Surr 4-BFB	% Rec			101	78 - 126	1338

Project QC continued . . .

PROJECT QUALITY CONTROL DATA
Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 7
Laboratory Receipt Date: 4/15/05

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Analysis Date	Analysis Time
TPH (Gasoline Range)	< 0.52	mg/kg	675	4/16/05	0:41
TPH (Gasoline Range)	< 0.52	mg/kg	2154	4/16/05	12:26
TPH (Diesel Range)	< 10.0	mg/kg	1583	4/16/05	21:25
Naphthalene	< 0.066	mg/kg	1547	4/17/05	4:22
Acenaphthene	< 0.066	mg/kg	1547	4/17/05	4:22
Anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Fluorene	< 0.066	mg/kg	1547	4/17/05	4:22
Pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(a)anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(a)pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(b)fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(k)fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Chrysene	< 0.066	mg/kg	1547	4/17/05	4:22
Dibenzo(a,h)anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Indeno(1,2,3-cd)pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Acenaphthylene	< 0.066	mg/kg	1547	4/17/05	4:22
Phenanthrene	< 0.066	mg/kg	1547	4/17/05	4:22
2-Methylnaphthalene	< 0.066	mg/kg	1547	4/17/05	4:22
UST surr-Trifluorotoluene	69.	% Recovery	675	4/16/05	0:41
UST surr-Trifluorotoluene	78.	% Recovery	2154	4/16/05	12:26
EPH surr-o-Terphenyl	97.	% Recovery	1583	4/16/05	21:25
VOA PARAMETERS					
Benzene	< 0.0003	mg/l	1338	4/15/05	16:33
Benzene	< 0.0008	mg/kg	1943	4/15/05	9:45
Benzene	< 0.0008	mg/kg	1949	4/15/05	23:13
Ethylbenzene	< 0.0002	mg/l	1338	4/15/05	16:33
Ethylbenzene	< 0.0005	mg/kg	1943	4/15/05	9:45
Ethylbenzene	< 0.0005	mg/kg	1949	4/15/05	23:13
Toluene	< 0.0002	mg/l	1338	4/15/05	16:33
Toluene	< 0.0005	mg/kg	1943	4/15/05	9:45

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 9

Laboratory Receipt Date: 4/15/05

= Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 412801

4/18/05

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: EXXONMOBIL 5-0608
Project Number: 25881-02.
Laboratory Project Number: 412801.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Page 1

Sample Identification	Lab Number	Collection Date
-----	-----	-----
Trip Blank	05-A52986	
Trip Blank	05-A52987	
S-4	05-A52988	4/14/05
S-9	05-A52989	4/14/05
S-10	05-A52990	4/14/05
S-14	05-A52991	4/14/05
S-1	05-A52992	4/14/05
S-2	05-A52993	4/14/05
S-3	05-A52994	4/14/05
S-5	05-A52995	4/14/05
S-6	05-A52996	4/14/05
S-7	05-A52997	4/14/05
S-8	05-A52998	4/14/05
S-11	05-A52999	4/14/05
S-12	05-A53000	4/14/05
S-13	05-A53001	4/14/05

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A55007
Sample ID: S-2
Sample Type: Solid waste
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:49
Date Received: 4/19/05
Time Received: 7:45
Page: 1

Purchase Order: !

Analyte	Result	Units	Report Limit	Quan Limit	Dil Factor	Date	Time	Analyst	Method	Batch
ORGANIC PARAMETERS										
**Benzene	0.00210	mg/l	0.00100	0.00100	1	4/24/05	10:30	F.Gundi	8021B	8078
**Methyl-t-butylether	0.0007	mg/l	0.0010	0.0010	1	4/24/05	10:30	F.Gundi	8021B	8078
**TPH (Gasoline Range)	3.99	mg/l	0.100	0.100	1	4/24/05	10:30	F.Gundi	8015B	8078

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
SPLP Extraction			4/20/05		B.Minor	1312

Surrogate	% Recovery	Target Range
BTEX/GRO Surr., a,a,a-TFT	99.	63. - 134.

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A55007
Sample ID: S-2
Project: 25881-02
Page 2

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A55008
Sample ID: S-7
Sample Type: Solid waste
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:40
Date Received: 4/19/05
Time Received: 7:45
Page: 1

Purchase Order: !

Analyte	Result	Units	Report Limit	Quan Limit	Dil Factor	Date	Time	Analyst	Method	Batch
ORGANIC PARAMETERS										
**Benzene	ND	mg/l	0.00100	0.00100	1	4/23/05	17:43	F.Gundi	8021B	4216
**Methyl-t-butylether	ND	mg/l	0.0010	0.0010	1	4/23/05	17:43	F.Gundi	8021B	4216

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
SPLP Extraction			4/20/05		B.Minor	1312

Surrogate	% Recovery	Target Range
BTEX/GRO Surr., a,a,a-TFT	95.	63. - 134.

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A55008
Sample ID: S-7
Project: 25881-02
Page 2

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 1
Laboratory Receipt Date: 4/19/05

Matrix Spike Recovery

Note: If Blank is referenced as the sample spiked, insufficient volume was received for the defined analytical batch for MS/MSD analysis on a true sample matrix. Laboratory reagent water was used for QC purposes.

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Sample
UST ANALYSIS								
Benzene	mg/l	< 0.00019	0.0418	0.0500	84	50. - 160.	4216	blank
Methyl-t-butylether	mg/l	< 0.0002	0.0409	0.0500	82	36. - 159.	4216	blank
BTEX/GRO Surr., a,a,a-TFT	% Recovery				98	63 - 134	4216	

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
UST PARAMETERS						
Benzene	mg/l	0.0418	0.0462	10.00	30.	4216
Methyl-t-butylether	mg/l	0.0409	0.0441	7.53	34.	4216
BTEX/GRO Surr., a,a,a-TFT	% Recovery		97.			4216

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
UST PARAMETERS						
Benzene	mg/l	0.100	0.0907	91	72 - 118	4216
Benzene	mg/l	0.100	0.0907	91	72 - 118	8078

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 2

Laboratory Receipt Date: 4/19/05

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
Methyl-t-butylether	mg/l	0.100	0.0866	87	57 - 127	4216
Methyl-t-butylether	mg/l	0.100	0.0834	83	57 - 127	8078
TPH (Gasoline Range)	mg/l	1.00	0.967	97	64 - 130	8078
BTEX/GRO Surr., a,a,a-TFT	% Recovery			98	63 - 134	4216
BTEX/GRO Surr., a,a,a-TFT	% Recovery			99	63 - 134	8078

Duplicates

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch	Sample Dup'd
-----	-----	-----	-----	-----	-----	-----	-----

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Date Analyzed	Time Analyzed
-----	-----	-----	-----	-----	-----

****UST PARAMETERS****

Benzene	< 0.00019	mg/l	4216	4/23/05	17:19
Benzene	< 0.00019	mg/l	8078	4/24/05	4:40
Methyl-t-butylether	< 0.0002	mg/l	4216	4/23/05	17:19
Methyl-t-butylether	< 0.0002	mg/l	8078	4/24/05	4:40
TPH (Gasoline Range)	< 0.0550	mg/l	8078	4/24/05	4:40

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 3

Laboratory Receipt Date: 4/19/05

BTEX/GRO Surr., a,a,a-TFT	94.	‡ Recovery	4216	4/23/05	17:19
BTEX/GRO Surr., a,a,a-TFT	96.	‡ Recovery	8078	4/24/05	4:40

= Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 413252

Sample Range: 52986-53003

Analyst: 197

Process: Add Compounds (not requested on COC)

Action: Corrected action not chosen

Comments: Per an email from Seth Domangue: Please run the following samples for SPLP benzene and SPLP MTBE:

S-2 52993 SOIL 4V 3-202

S-7 52997 SOIL 4U - 3-202

In addition, please run sample S-2 for SPLP TPH-GRO

Please attach this email to the signed lab report to serve as authorization for the above referenced analyses. Call with questions.

Thanks in advance,

Seth Domangue

SCOTT OR THOMAS, COULD YOU FIND
THESE AND GIVE THEM TO SHANE.

THANKS
SHANNON

N2A2
N2B7

Sample NonConformance/COC Revision Form

Initiated by: aduncan Phone: 225-292-9007 NC Closed
Client Name: CONESTOGA RO Sample Range: 52986-83003 Date Closed
Client Contact: SDG: 412801
Client Account: 10318 Analyst: 187
Date Created: 4/19/2005 Supervisor: Mark Hollingsworth
NC #: NC Type:
Project Name: Terminal Manager: DALE GOMM
Project Number:
Project Origin
Regulatory :

Process: Add Compounds (not requested on COC)

Corrected By: Shane Gambili

Action: Corrected action not chosen

Closed:

Comments: Per an email from Seth Domangue: Please run the following samples for SPLP benzene and SPLP MTBE:

S-2
S-7

In addition, please run sample S-2 for SPLP TPH-GRO

Please attach this email to the signed lab report to serve as authorization for the above referenced analyses. Call with questions.

Thanks in advance.

Seth Domangue



COOLER RECEIPT FORM

BC#

413252

Client Name: CRA

Cooler Received/Opened On: 4/15/05 Accessioned By: Shane Gambill

Shane Gambill
Log-in Personnel Signature

1. Temperature of Cooler when triaged: 3.0 Degrees Celsius
2. Were custody seals on outside of cooler?..... YES...NO...NA
a. If yes, how many, and where: 1 Front
3. Were custody seals on containers?..... NO...YES... NA
4. Were the seals intact, signed, and dated correctly?..... YES...NO...NA
5. Were custody papers inside cooler?..... YES...NO...NA
6. Were custody papers properly filled out (ink, signed, etc)?..... YES...NO...NA
7. Did you sign the custody papers in the appropriate place?..... YES...NO...NA
8. What kind of packing material used? Bubblewrap Peanuts Vermiculite Other None
9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None
10. Did all containers arrive in good condition (unbroken)?..... YES...NO...NA
11. Were all container labels complete (#, date, signed, pres., etc)?..... YES...NO...NA
12. Did all container labels and tags agree with custody papers?..... YES...NO...NA
13. Were correct containers used for the analysis requested?..... YES...NO...NA
14. a. Were VOA vials received?..... YES... NO...NA
b. Was there any observable head space present in any VOA vial?..... NO...YES... NA
15. Was sufficient amount of sample sent in each container?..... YES...NO...NA
16. Were correct preservatives used?..... YES...NO...NA

If not, record standard ID of preservative used here _____

17. Was residual chlorine present?..... NO...YES... NA
18. Indicate the Airbill Tracking Number (last 4 digits for Fedex only) and Name of Courier below:

FedEx UPS Velocity DHL Route Off-street Misc.

19. If a Non-Conformance exists, see attached or comments below:

2957/2968

4/25/05

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: EXXONMOBIL 5-0608
Project Number: 25881-02.
Laboratory Project Number: 413252.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Sample Identification	Lab Number	Page 1 Collection Date
S-2	05-A55007	4/14/05
S-7	05-A55008	4/14/05

Sample Identification	Lab Number	Page 2 Collection Date
-----	-----	-----

These results relate only to the items tested.
This report shall not be reproduced except in full and with
permission of the laboratory.

Report Approved By: *Pamela A. Langford* Report Date: 4/25/05

Johnny A. Mitchell, Laboratory Director
Michael H. Dunn, M.S., Technical Director
Pamela A. Langford, Senior Project Manager
Eric S. Smith, QA/QC Director
Sandra McMillin, Technical Services

Gail A. Lage, Senior Project Manager
Glenn L. Norton, Technical Services
Kelly S. Comstock, Technical Services
Roxanne L. Connor, Senior Project Manager

Laboratory Certification Number: 01945

This material is intended only for the use of the individual(s) or entity to whom it is addressed,
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or the employee or agent responsible for delivering this material to the intended recipient, you are
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If you have received this material in error, please notify us immediately at 615-726-0177.

APPENDIX E

TRANSPORTATION/RECEIVING MANIFEST FORM (WATER)

CUSTOMER CONTACT

PHONE NUMBER

SITE NUMBER NAME AND ADDRESS

285 210702

Edson Mobil

4215 Forest Lakes

Burn Rungele

B. H. Edson Mobil
PO # 4106101879

NUMBER

PAGE

CALL TYPE
PROBLEM CODE

PRIORITY

CALL WAS TAKEN ON

BY

AT

ST

TM

37

TT

UPTIME UNIT NO.

TRAILER NO.

3-12-16

281213

41

ROUTE

ASSIGNED TECH

M/A NUMBER

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

PROBLEM SYNOPSIS, AS REPORTED:

Tank Pull

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

PROMISE DATE, TIME

VEHICLE NO.

TRAILER NO.

UPTIME UNIT NO.

TT

TM

37

ST

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

PART / DESCRIPTION

U/M

QUANTITY

HM

SHIPPING DESCRIPTION

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

ARRIVE DATE

ARRIVE TIME

COLFUEL WFGA

2336

1

Flammable Liquid 1705 (Consolidated)

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

PS Degreaser

5

5

MATERIAL 7 (MATERIAL) PC-TE

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

M-Trins

5

5

MATERIAL 7 (MATERIAL) PC-TE

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

M-Trins

5

5

MATERIAL 7 (MATERIAL) PC-TE

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

4-13-05

10:15

Reuse Qualification Statement

By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for inclusion in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC

Yes No
 Used solvent passed visual inspection
 Used solvent has no unusual odor
 Parts Cleaner is clean (front/back)
 Fusible link operational
 Rep Initials
 Light assembly is in good working order
 Lid is unobstructed
 Parts Cleaner is properly grounded

Authorization Signature

I agree to pay for the above services and/or products and to be bound by the terms and conditions set forth above and on the reverse side of this document.

B. H. Edson, P.A.A. & Edson Mobil
 Signature: [Signature]
 Date: 8/14/05

Initial if Conditionally Exempt Small Quantity Generator

as defined in 40 CFR 261.5
 Initial if Do-it-yourself collection center

The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by US Filter does not contain any PCB's as defined in 40 CFR Part 761 and is not hazardous waste or listed or characteristic hazardous waste as defined in 40 CFR 261.11. If the material is a used oil as defined in 40 CFR Part 279, the GENERATOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATOR certifies that the reusable waste presumption under 40 CFR Part 279 has been rebutted. The GENERATOR will be responsible for any and including, but not limited to, proper disposal, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste that to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR.

Shipping Declaration: This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Transporter Information:

US Filter Transport, Inc.
 1657 Commerce Dr., Suite 108
 South Bend, IN 46626
 US DOT ID#: 828559
 EPA ID#: INR00002798
 EMERGENCY CONTACT CHEMTREC (800) 424-9300

Signature: [Signature]
 Date: 4/13/05

Generator:

EPA ID#

Designated Facility
 1122 U.S. Hwy. 180 West
 Port Allen, LA 70767
 (225) 379-3332
 EPA ID#: LAR000002030

PRINT CUSTOMER NAME / DATE

252633

CUSTOMER

DRIVER SIGNATURE / DATE

RECEIVED AT PLANT / DATE



US FILTER RECOVERY SERVICES (IND-AT-LANTA), INC.
14950 Heathrow Forest Pkwy, 250, Houston, TX 77032

1-800-523-9071

CUSTOMER CONTACT
LINKBURN CONTACT

PHONE NUMBER
000-000-0000

SITE NUMBER NAME AND ADDRESS
28326202
EXXON
4555 ESSEN LANE

1:30 PM 4-13-00 CALLED IN BY USE
DRIVER

B. H. Edwards, No. 1
7044506101879

CALL WAS TAKEN ON 04-13 AT 1:30 BY LORI

PROBLEM SYNOPSIS, AS REPORTED
FUEL WATER P/O

ROUTE
MA NUMBER 286003 MYRICH COOPER
PROMISE DATE, TIME 04-13-00

NUMBER 1
PAGE 10
CALL PROBLEM TYPE CODE
SD
PRIORITY

P.O. NUMBER
NONE NEEDED
ASSIGNED TECH
286003 MYRICH COOPER

VEHICLE NO.	TRAILER NO.	UPTIME UNIT NO.	TT	TM	ST	ARRIVE DATE	ARRIVE TIME	CLOSE DATE	CLOSE TIME	JOB COMPLETION
30207		281203	50	26		4-13-00	1:30	4-13-00		YES
PART / DESCRIPTION		UM	QUANTITY	HM	SHIPPING DESCRIPTION					
FUEL WATER FLAMMABLE GA BR/		GA	3/2		1 X FLAMMABLE LIQUIDS 0-0-0-0 (GASOLINE/WATER MIXTURE) 3, UN1993, PG11					
M-T-Val										

Reuse Qualification Statement
By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for incineration in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC
 Yes No
 Used solvent passed visual inspection
 Used solvent has no unusual odor
 Parts Cleaner is clean (front/back)
 Fusible link operational

Authorization Signature
I agree to pay for the above services and/or products and to be bound by the terms and conditions set forth above and on the reverse side of this document.
Bill Perry

Rep Initials
 Yes No
 Light assembly is in good working order
 Lid is unobstructed
 Parts Cleaner is properly grounded

Customer Signature / Date
Bill Perry / 4-13-00

Generator
EPA ID# LINKBURN C

Initial if Conditionally Exempt Small Quantity Generator
 as defined in 40 CFR 261.5
 Initial if Do-it-yourself collection center

The GENERATOR certifies that the material collected from the GENERATORS facility by US Filter does not contain any PCBs as defined in 40 CFR 761 and is not hazardous waste or been mixed with a listed or characteristic hazardous waste as defined in 40 CFR 261. If the material collected is as defined in 40 CFR part 270, the GENERATOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATOR certifies that the retable waste presumption under 40 CFR Part 270 has been rebutted. The GENERATOR will be responsible for any and all costs including, but not limited to, proper disposal, testing, and transportation if the material contains PCBs or is determined to be a hazardous waste. That to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR.

Shipping Declaration:
 This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Transporter Information:
 US Filter Transport, Inc.
 1657 Commerce Dr., Suite 108
 South Bend, IN 46628
 US DOT ID#: 828559
 EPA ID#: INPR00022788

Disinterested Facility
 1122 U.S. Hwy, 190 West
 Port Allen, LA 70767
 (225) 379-3332
 EPA ID#: LAR00002030

EMERGENCY CONTACT CHEMTREC (800) 424-9300
Myra L. Lyle / 4-13-00

DRIVER SIGNATURE / DATE
 RECEIVED AT PLANT / DATE

252645

CUSTOMER

LF 070 A

PHOTOGRAPHS 1 THROUGH 4



PHOTOGRAPH 1: 10,000-gallon diesel or gasoline fiberglass UST prior to removal.



PHOTOGRAPH 2: 10,000-gallon gasoline or diesel fiberglass UST following removal.



PHOTOGRAPH 3: 12,000-gallon gasoline fiberglass UST being destroyed.



PHOTOGRAPH 4: Fiberglass USTs being destroyed.

**STATE OF LOUISIANA
UNDERGROUND STORAGE TANK CLOSURE/ASSESSMENT FORM - PLEASE TYPE**

Please complete and return within sixty (60) days after UST system closure or change-in-service

Return to: LDEQ-SURVEILLANCE DIVISION P.O. Box 4312 Baton Rouge, LA 70821-4312	Questions: (225) 219-3615 DEQ Facility Number AI # 13366 DEQ Owner ID Number 0109200
I. OWNERSHIP OF TANKS	II. LOCATION OF TANKS
IF OWNER'S ADDRESS CHANGED, PLEASE CHECK <input type="checkbox"/>	IF SAME AS SECTION I, PLEASE CHECK <input type="checkbox"/>
Exxon Mobil Corporation OWNER NAME (CORPORATION/INDIVIDUAL, ETC.) 16825 Northchase Drive, Room 928C MAILING ADDRESS Houston TX 77060 CITY STATE ZIP Harris PARISH/COUNTY (713) 819-6879 TELEPHONE (INCLUDE AREA CODE) Dale Gomm NAME OF CONTACT PERSON	Former Exxon Retail Store No. 5-0608 FACILITY NAME OR COMPANY SITE IDENTIFIER 4555 Essen Lane STREET ADDRESS (P. O. BOX NOT ACCEPTABLE) Baton Rouge LA CITY STATE ZIP East Baton Rouge PARISH () N/A TELEPHONE (INCLUDE AREA CODE) N/A CONTACT PERSON AT THIS LOCATION

III. TANK INFORMATION (Attach Continuation Sheets If Necessary)							
DEQ ASSIGNED TANK NUMBERS	SIZE OF TANKS (GALLONS)	PRODUCT LAST STORED IN TANK	CHOOSE ONE PER TANK 1 - Removed 2 - Closed-in-Place 3 - Change-in-Service ¹ 4 - Removed & Replaced ²	TANK PROPERLY LABELED?		HIGHEST LEL OR OXYGEN READING ³ LEL ⁴ Oxygen	DATE OF CLOSURE OR CHANGE-IN-SERVICE
				Y	N		
11995	10,000	Gasoline	1	Y	N	7%	04 / 13 / 05
11996	8,000	Gasoline	1	Y	N	5%	04 / 13 / 05
11997	10,000	Diesel	1	Y	N	4%	04 / 13 / 05
11998	12,000	Gasoline	1	Y	N	7%	04 / 13 / 05
				Y	N		/ /

1 - Indicate the non-regulated substance to be stored in the tank.
 2 - A registration form addressing the replacement tank must be completed.
 3 - Highest reading recorded just before tank removed from excavation.
 4 - Lower Explosive Limit

IV. TANK	V. TANK SLUDGES	VI. TANK WATERS/WASHWATERS
A. Date cleaned 04 / 13 / 05	A. Date disposed/recycled / N/A /	A. Date disposed/recycled 04 / 13 / 05
B. Date disposed/recycled 05 / 06 / 05	B. Volume removed None cu/yds	B. Volume removed 22,834 gals
C. Name of disposal site/recycling site BFI COLONIAL LANDFILL Woodside Landfill	C. Name of disposal site N/A	C. Name of disposal/recycling site U.S. Filter Recovery Services

VII. CONTAMINATED SOIL		VIII. CONTAMINATED GROUNDWATER	
A. Date removed N/A	D. Date disposed / N/A /	A. Date removed N/A /	D. Date disposed / N/A /
B. Volume of soil removed None cu/yds		B. Volume of groundwater removed None gals	
C. Name of disposal site N/A		C. Name of disposal site/recycler N/A	

IX. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Dale L. Gomm Dale L. Gomm 05/02/05
 PRINT OR TYPE OWNER'S NAME OWNER'S SIGNATURE DATE

M.P. Corder M.P. Corder C-0676 05/02/05
 PRINT OR TYPE NAME OF CERTIFIED WORKER SIGNATURE OF CERTIFIED UST WORKER CERTIFICATE NO. DATE

FORMS THAT DO NOT INCLUDE THE OWNER'S AND UST WORKER'S SIGNATURES WILL BE REJECTED.

LDEQ RESPONSE - DO NOT WRITE BELOW THIS LINE

DEQ AI No. 13366
 UST system removed from database; no further action required at this time.
 Referred for remediation review.
 UST system removed from database; additional information required. *Divestment Trial*
Soil Subsurface Investigation performed and there is soil and groundwater contamination.

Signature of LDEQ Representative Charles Melton Telephone No. 225 219-3644 Date 7/18/05 Supervisor's Initials CGM

UNDERGROUND STORAGE TANK CLOSURE/ASSESSMENT FORM

INSTRUCTIONS

Within **SIXTY DAYS** after completing a UST closure or change-in-service, this form along with **two copies** of the following must be provided to the Surveillance Division:

1. site drawing;
2. analytical results with chain-of-custody documents; and
3. copies of all manifests, bills of lading or receipts for the disposition of tank(s), tank contents, soil and waters.

All applicable information required on the form must be addressed. Forms that are incomplete may be rejected.

Please **PRINT** clearly (press hard, as you are making four copies). After completion, the owner is to forward all copies of the form to:

**LDEQ-SURVEILLANCE DIVISION
P.O. Box 4312
Baton Rouge, LA 70821-4312**

The Surveillance Division will distribute the remaining copies of the form as follows:

1. Original (White) - Surv. Div. Main Office File
2. Pink - DEQ Regional Office File
3. Goldenrod - Permits Div. Registration Files
4. Blue - UST Owner (After DEQ Processing)

PROCEDURES TO BE FOLLOWED

The procedures which must be followed when performing a UST closure or change-in-service are provided in the "Underground Storage Tank Closure/Change-in-Service Assessment Guidelines." To obtain a copy of this document call the Surveillance Division at (225) 219-3615 or write to the address noted above, or on our website at www.ldeq.org.

NOTICE

Chapter 13 of the UST Regulations requires that owners of USTs ensure that the contractor chosen to perform the UST closure/change-in-service employs an individual who holds a current Louisiana DEQ certificate for closure. The certified person must be present at the site and exercising responsible supervisory control during the closure/change-in-service process. A list of contractors who employ DEQ certified workers can be obtained from the Permits Division, Certifications Section, at (225) 219-3029 or (225) 219-3031 or on our website at www.ldeq.org.



**CONESTOGA-ROVERS
& ASSOCIATES**

4915 S. Sherwood Forest Blvd.
Baton Rouge, Louisiana 70816
Telephone: (225) 292-9007 Fax: (225) 292-3614
www.CRAworld.com

TRANSMITTAL

DATE: 06/10/05 REFERENCE NO.: 25881-01 (2)
 PROJECT NAME: Former Exxon Retail Store No. 5-0608
 TO: Louisiana Department of Environmental Quality
Office of Environmental Compliance
P.O. Box 4312
Baton Rouge, LA 70821-4312
Attn: Surveillance Division - Charlie Melchior

RECEIVED

JUN 13 2005

DEPT. OF ENVIRONMENTAL QUALITY

Please find enclosed: Draft Final
 Originals Other
 Prints _____

Sent via: Mail Same Day Courier
 Overnight Courier Other _____

QUANTITY	DESCRIPTION
1	Divestment Initial Subsurface Investigation
	Former Exxon Retail Store No. 5-0608
	4555 Essen Lane
	Baton Rouge, LA

As Requested For Review and Comment
 For Your Use _____

COMMENTS:

Copy to: _____
 Completed by: Seth P. Domangue Signed: *Seth Domangue*
[Please Print]

Filing: **Correspondence File**

UE

ExxonMobil

RECEIVED

JUN 10 2005

SOLD FOR SCRAP

BILL OF SALE

OFFICE OF ENVIRONMENTAL COMPLIANCE PURCHASER DIVISION

In consideration of \$ 1.00 paid to it by Marla Moxley of Surbert Industrial (hereinafter called "Purchaser"), the receipt of which is hereby acknowledged, Exxon Mobil Corporation, (hereinafter called "Seller"), having an office at _____ does hereby bargain, assign and sell unto Purchaser all its right, title, and interest in and to the following described goods, equipment, and fixtures:

and which are located at: hExxon # 5-0608, 4555 Exxon Lane, Baton Rouge, LA (hereinafter sometimes called "the Premises").

TO HAVE AND TO HOLD unto Purchaser, the legal representatives, successors and assigns of Purchaser, forever.

Purchaser agrees and understands that Seller is selling only such right, title or interest in said equipment as Seller may have without Seller representing or warranting the extent of Seller's right, title or interest.

Purchaser agrees to promptly pay any federal, state or local sales, use or value added tax which may be due as a result of this transfer.

This sale is made on an "AS IS AND WHERE IS BASIS" WITHOUT WARRANTY, IMPLIED OR EXPRESSED, AS TO THE FITNESS FOR USE of the equipment sold and transferred hereunder, and WITHOUT WARRANTY OF MERCHANTABILITY. This sale does not include the title or the right to use any of the advertising, trade names, slogans, identification trademarks, or copyrights of the Seller.

Purchaser is warned that any storage tanks included in this sale may contain explosive gases, and may have been used for the storage of gasoline containing tetraethyl lead or other antiknock compounds which have made such tanks unfit for the storage of water or any other article or commodity intended for human or animal consumption; and Purchaser expressly agrees not to use or permit the use of such tanks for said purpose.

If Purchaser intends to discard any storage tanks and piping included in this sale or to use the same as scrap, Purchaser agrees that sufficient holes will be made in the tanks to render them unfit for further use as a storage vessel. Specifically, Purchaser agrees that when a tank is gas free, it will be punctured in a random manner with a pickax, chisel, or other heavy, sharp object, or many large holes will be drilled into it; there will be a minimum of two one-inch diameter holes per quarter section of the tank.

Purchaser agrees that all tanks removed from the premises will be labeled adjacent to the fill opening in legible letters with the following information:

**"TANK HAS CONTAINED FLAMMABLE LIQUIDS
NOT GAS FREE
NOT SUITABLE FOR FOOD OR DRINKING WATER"**

Purchaser hereby expressly agrees and binds itself to complete such removal at its sole risk and expense within 30 days from the date hereof in a careful and workmanlike manner so as to cause no damage to the premises. Purchaser further agrees to leave the premises in clean condition free from any and all hazards associated with the tank removal.

As partial consideration for this transfer, Purchaser, by the acceptance of this Bill of Sale, releases, indemnifies and agrees to hold harmless Seller and any affiliate of Exxon Mobil Corporation from and against any and all existing or future claims, liability, and causes of action at law or in equity, for loss, damage or injury (including death), whether known or unknown, to any persons and property (including but not by way of limitation, Purchaser and the agents, servants, employees, invitees, licensees, contractors, representatives of Purchaser and the property of any of them) from the acquisition or use (direct or indirect) of said goods, equipment and fixtures whenever arising or occurring, whether past, present or future. Purchaser intends and understands that the aforesaid agreement to release, indemnify and hold harmless Seller is to be inclusive of but not limited to any claims based upon any theory of strict liability, negligence, breach of warranty, or any other theory of liability.

Purchaser affirms by acceptance of this Bill of Sale that he has inspected all of the goods, equipment and fixtures as described above and that he has full knowledge of the condition, repair and location of all the goods, equipment and fixtures as described above.

Seller has advised Purchaser to carefully examine the terms of this Bill of Sale before execution and Purchaser does hereby represent that he has done so.

RECEIVED

JUN 16 2005

ExxonMobil

This instrument contains the entire agreement and understanding between Purchaser and Seller and there are no oral representations, stipulations, warranties or understandings relating thereto which are not fully set forth herein. No amendment, addition to or alteration, modification or waiver of any provision of this Bill of Sale shall be of any force or effect unless in writing and signed by Purchaser and an authorized representative of Seller.

This Bill of Sale executed in duplicate originals effective as of the 19th day of April, 2005

Executed by Exxon Mobil Corporation this _____ day of _____,

Exxon Mobil Corporation

By: _____

Witness

Executed by Purchaser this 19th day of day of April 2005

Witness

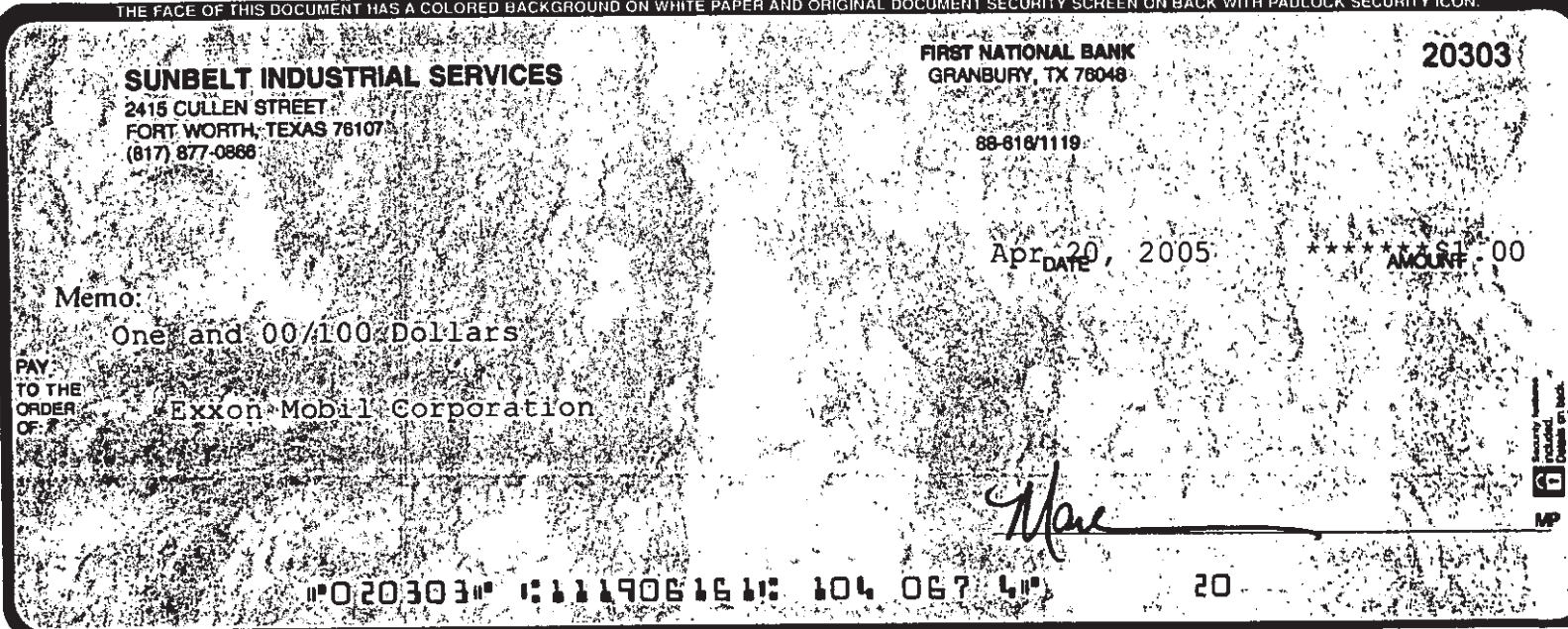
By: Mark
Purchaser

SUNBELT INDUSTRIAL SERVICES
Exxon Mobil Corporation

Check Number: 20303 - 20303
Check Date: Apr 20, 2005
Duplicate
Check Amount: \$1.00
Discount Taken Amount Paid

Item to be Paid - Description
Tanks - Contract Services 1.00

THE FACE OF THIS DOCUMENT HAS A COLORED BACKGROUND ON WHITE PAPER AND ORIGINAL DOCUMENT SECURITY SCREEN ON BACK WITH PADLOCK SECURITY ICON.



SUNBELT INDUSTRIAL SERVICES
Exxon Mobil Corporation

Check Number: 20303
Check Date: Apr 20, 2005
Duplicate
Check Amount: \$1.00
Discount Taken Amount Paid

Item to be Paid - Description
Tanks - Contract Services 1.00

TANK CONDITION REPORT 980-000-9C (Replaces 980-000-9B)

This report should be completed any time underground tankage is excavated for removal or major repairs. Removal may be required when abandoning location or replacing tanks. FAX to TANKNOLOGY at 812/459-1782; retain one copy in location/project file and FORWARD the ORIGINAL to the Registration/De-Registration Administrator.

LOCATION NUMBER <u>5-0608</u>		TERRITORY/PROJECT MANAGER <u>SETH DOMANGUE</u>		COMPLETED BY (CONTRACTOR) <u>Marla Morris</u>		DATE <u>4/19/05</u>	
LOCATION ADDRESS <u>4655 Essen Lane</u>			CITY <u>BATON ROUGE</u>			COUNTY <u>E. BATON ROUGE</u>	STATE <u>LA</u>
TANK INFORMATION				SITE PLAN (DIAGRAM & NUMBER TANKAGE)			
TANK NO.	PRODUCT	SIZE (K Gal.)	AGE (Yrs.)	TYPE*			
1.	<u>Diesel</u>	<u>12,000</u>		<u>F</u>			
2.	<u>GASOLINE</u>	<u>10,000</u>		<u>F</u>			
3.	<u>GASOLINE</u>	<u>8,000</u>		<u>F</u>			
4.	<u>GASOLINE</u>	<u>10,000</u>		<u>F</u>			
5.							
6.							

* Use underlined letter code: (Steel, Fiberglass, Interior Lined steel, Clad steel, Double wall)

OTHER COMMENTS:

NOTE: This form must be completed before payment can be made to contractor.

VERIFICATION

I, Marla Morris do this the 19th day of April, year 2005, certify that all work relating to the excavation and removal of underground storage tanks listed above performed by Sunbelt Industrial (contractor) has been completed according to Exxon's specifications. All underground storage tanks listed above have been removed from the job site, were vapor free, labeled as required by contract, and rendered unusable by placing a minimum of (3) 12" holes in side wall.

I have personal knowledge of the facts contained herein

Marla Morris

 Authorized Representative of
Sunbelt Industrial Serv., Contractor

State of Texas
 County of Tarrant

BEFORE ME, the undersigned authority, on this day personally appeared Marla Morris, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he/she has read and executed the same for the purposes and considerations therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this 19 day of April, 2005



Darlene Day

 NOTARY PUBLIC
 IN AND FOR THE STATE OF: Texas

My Commission Expires:

3-29-08



**CONESTOGA-ROVERS
& ASSOCIATES**

4915 S. Sherwood Forest Blvd., Baton Rouge, LA 70816
Telephone: 225.292.9007 Facsimile: 225.292.3614
www.CRAworld.com

May 16, 2005

Reference No. 25881-02 (3)

Mr. Charlie Melchior
Louisiana Department of Environmental Quality
Office of Environmental Compliance
P.O. Box 4312
Baton Rouge, Louisiana 70821-4312

FDE
TBP
CDC

Dear Mr. Melchior:

Re: Underground Storage Tank Removal
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, East Baton Rouge Parish, Louisiana
Facility UST I.D. No.: 17-004224
Agency Interest No.: 13366

RECEIVED

JUN 10 2005

OFFICE OF
ENVIRONMENTAL COMPLIANCE
ENFORCEMENT DIVISION

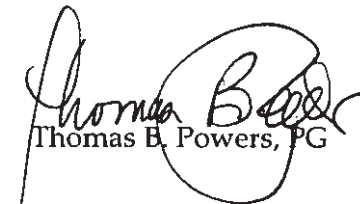
Conestoga-Rovers & Associates (CRA), as environmental consultant for Exxon Mobil Corporation (ExxonMobil), herein submits three copies of the report documenting the closure of four underground storage tanks at the above-referenced location. Based on the analytical results submitted herein No Further Action At This Time (NFA-ATT) is recommended.

If you have any questions or comments concerning this report, please contact CRA or Dale L. Gomm, ExxonMobil Territory Manager, at (713) 819-6879.

Yours truly,

CONESTOGA-ROVERS & ASSOCIATES


Cliff D. Corder


Thomas B. Powers, PG

CDC/kmc/3
Encl.

REGISTERED COMPANY
Equal
Employment
Opportunity Employer
ISO 9001
ENGINEERING DESIGN

TANK EXCAVATION ASSESSMENT REPORT

**Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No.: 17-004224
Agency Interest No.: 13366**

for

**Exxon Mobil Corporation
Houston, Texas**

**MAY 2005
Ref. 25881-02 (3)**

**CONESTOGA-ROVERS & ASSOCIATES
4915 S. Sherwood Forest Blvd.
Baton Rouge, LA 70816
(225)292-9007 Office; (225)292-3614 Fax**

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FIGURE 1	WATER WELL MAP
FIGURE 2	SURROUNDING LAND USE MAP
FIGURE 3	SITE PLAN WITH SOIL SAMPLE LOCATIONS

LIST OF TABLES

(Following Text)

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TABLE 1B	SOIL SAMPLE ANALYTICAL LABORATORY RESULTS
TABLE 1C	SOIL SAMPLE ANALYTICAL LABORATORY RESULTS

LIST OF APPENDICES

APPENDIX A	UST CLOSURE NOTIFICATION FORM
APPENDIX B	LANDFILL DISPOSAL RECEIPT AND NON-HAZARDOUS MANIFEST
APPENDIX C	UST CLOSURE/ ASSESSMENT FORM
APPENDIX D	SOIL SAMPLE ANALYTICAL LABORATORY REPORTS AND CHAIN- OF-CUSTODY DOCUMENTS
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Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

INTRODUCTION

Conestoga-Rovers & Associates (CRA) herein submits a report documenting the removal of four underground storage tanks (USTs) at Former Exxon Retail Store No. 5-0608, located at 4555 Essen Lane in Baton Rouge, Louisiana. A water well survey was conducted and the Louisiana Department of Transportation and Development database indicated there were 8 active groundwater wells within a one-mile radius of the site and are illustrated on a water well map included as figure 1. The immediate surroundings consist of commercial properties and are illustrated on a surrounding land use map included as figure 2. A site plan showing the location of the former USTs, former dispenser islands, and other pertinent features is presented on figure 3.

On April 13, 2005 CRA's contractor, Sunbelt Industrial Services (Sunbelt) of Fort Worth, Texas, removed one 10,000-gallon fiberglass diesel UST, one 10,000-gallon fiberglass gasoline UST, one 12,000-gallon fiberglass gasoline UST, and one 8,000-gallon fiberglass gasoline UST. Oversight, sampling, and documentation of the removal activities was provided by CRA (Mr. Cliff D. Corder, Certification No. C-0676). A UST closure notification form, submitted by Exxon Mobil Corporation (ExxonMobil) to the Louisiana Department of Environmental Quality (LDEQ) on March 21, 2005, is included as Appendix A. CRA verbally notified LDEQ (Mr. Charlie Melchior) of closure activities on April 8, 2005. The UST closure activities are documented in the attached photographs 1 through 4.

EXCAVATION PROCESS

On April 11, 2005, Sunbelt utilized a trackhoe to excavate pea gravel from the surface to the top of the four fiberglass USTs (approximately four feet) and along the sides of the USTs. Excavated pea gravel was temporarily stockpiled west of the tank hold for possible re-use as backfill. Prior to exposing the tanks, the fill ports were opened, the tanks and product lines were purged of all residual fluids. Following exposure on April 13, 2005, the tanks were cleaned and degassed utilizing a vacuum truck operated by U.S. Filter Recovery Service (U.S. Filter) of New Orleans, Louisiana. On April 13, 2005, the lower explosive level (LEL) was measured in the tanks and was 4 to 6% throughout each tank. A chain was then attached to each UST and the trackhoe was used to lift each individual tank from the tank hold. Following removal of the USTs, the dispenser islands and product piping were removed.

Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

UST CONDITION AND DISPOSAL

Following the removal of each UST, the tanks were visually inspected and found to be in good condition. Following inspections, the fiberglass tanks were crushed on-site and all debris was placed into a roll-off container. The roll-off container was then transported by CEI Environmental Services to BFI Colonial Landfill in Sorrento, Louisiana. A copy of the Non-Hazardous Manifests are included as Appendix B. The UST Closure/Assessment form is included as Appendix C.

SOIL SAMPLE COLLECTION AND ANALYSES

Following the removal of the UST system, soil samples/backfill samples S-1 through S-16 were collected on April 14, 2005, for laboratory analyses in compliance with UST closure guidelines specified by the LDEQ UST Closure/Change-in-Service Guidance Document, October 20, 2003.

Soil samples S-1 through S-5 were collected from the sidewalls beneath the dispenser islands; S-6 through S-12 were collected from the sidewalls of the excavated tank hold area; and S-14 through S-16 were collected one foot into the stockpiled pea gravel. Soil samples S-1 through S-3, S-5 through S-8, S-11 through S-13, S-15 and S-16 were collected utilizing EPA Method 5035 and analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tertiary butyl ether (MTBE), total petroleum hydrocarbons-gasoline range organics (TPH-GRO) and lead. Soil samples S-4, S-9, S-10, and S-14 were sampled for TPH-diesel range organics (TPH-DRO), metals, and polynuclear aromatic hydrocarbons (PAHs). The samples were collected approximately one foot below ground surface at the groundwater interface. Each sample location is illustrated on figure 3.

Soil samples were collected in laboratory supplied containers, placed on ice, and subsequently transported by Federal Express courier, following proper chain-of-custody procedures, to ExxonMobil's contract laboratory Test America, Inc. (TAI) in Nashville, Tennessee. Laboratory analyses were performed in accordance with methods approved by the EPA and the LDEQ. Soil samples were analyzed for BTEX/MTBE by EPA Method 8260B, Test Methods for Evaluating Solid Waste (SW-846), TPH-GRO and TPH-DRO by EPA Method 8015B (SW-846), metals by EPA Method 6010B/7471B (SW-846), and PAHs by EPA Method 8270C (SW-846). In addition, soil samples which had results exceeding the UST closure screening standards, (S-1 and S-7)

Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

were also analyzed for Synthetic Precipitation Leaching Procedure (SPLP) benzene/MTBE by Method 8021B, and SPLP-TPH-GRO by Method 8015B. The soil sample analytical laboratory results are presented on Tables 1A through 1C. The analytical laboratory reports and chain-of-custody documents are included as Appendix D.

FLUIDS REMOVAL AND DISPOSAL

On April 11, 12, and 13, 2005, tank hold water, residual fluids, and wash waters were removed from the UST system by U.S. Filter (approximately 22,834 gallons of fluids were removed) and transported off-site to their facility in Port Allen, Louisiana, pending proper disposal/recycling. No sludges were observed in the USTs. The transportation/receiving manifest for those fluids removed from the site is presented as Appendix E.

TREATMENT/DISPOSAL OF EXCAVATED SOILS

Pea gravel backfill contained in the tank hold did not exhibit visual or olfactory evidence of hydrocarbon impact. Confirmatory backfill samples (S-14 through S-16) were collected and analyzed for all applicable parameters by the aforementioned methods. The pea gravel was reintroduced into the tank hold pending laboratory analyses. The laboratory results presented in Tables 1A and 1B confirm the re-use of the backfill to be appropriate.

CONCLUSION

On April 13, 2005, one 10,000-gallon fiberglass diesel UST, one 10,000-gallon fiberglass gasoline UST, one 12,000-gallon fiberglass gasoline UST, one 8,000-gallon fiberglass gasoline UST, and ancillary equipment, were removed from Former Exxon Retail Store No. 5-0608 located at 4555 Essen Lane, in Baton Rouge, Louisiana. Following receipt of laboratory analytical results from samples collected during UST closure activities No Further Action At this Time (NFA-ATT) is recommended.

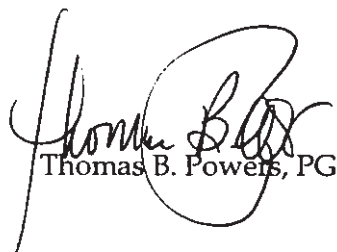
Tank Excavation Assessment Report
Former Exxon Retail Store No. 5-0608
4555 Essen Lane
Baton Rouge, Louisiana
East Baton Rouge Parish
Facility UST I.D. No. 17-004224
Agency Interest No. 13366

If you have any questions concerning this report, please contact CRA at your convenience.

All of Which is Respectfully Submitted,

CONESTOGA-ROVERS & ASSOCIATES

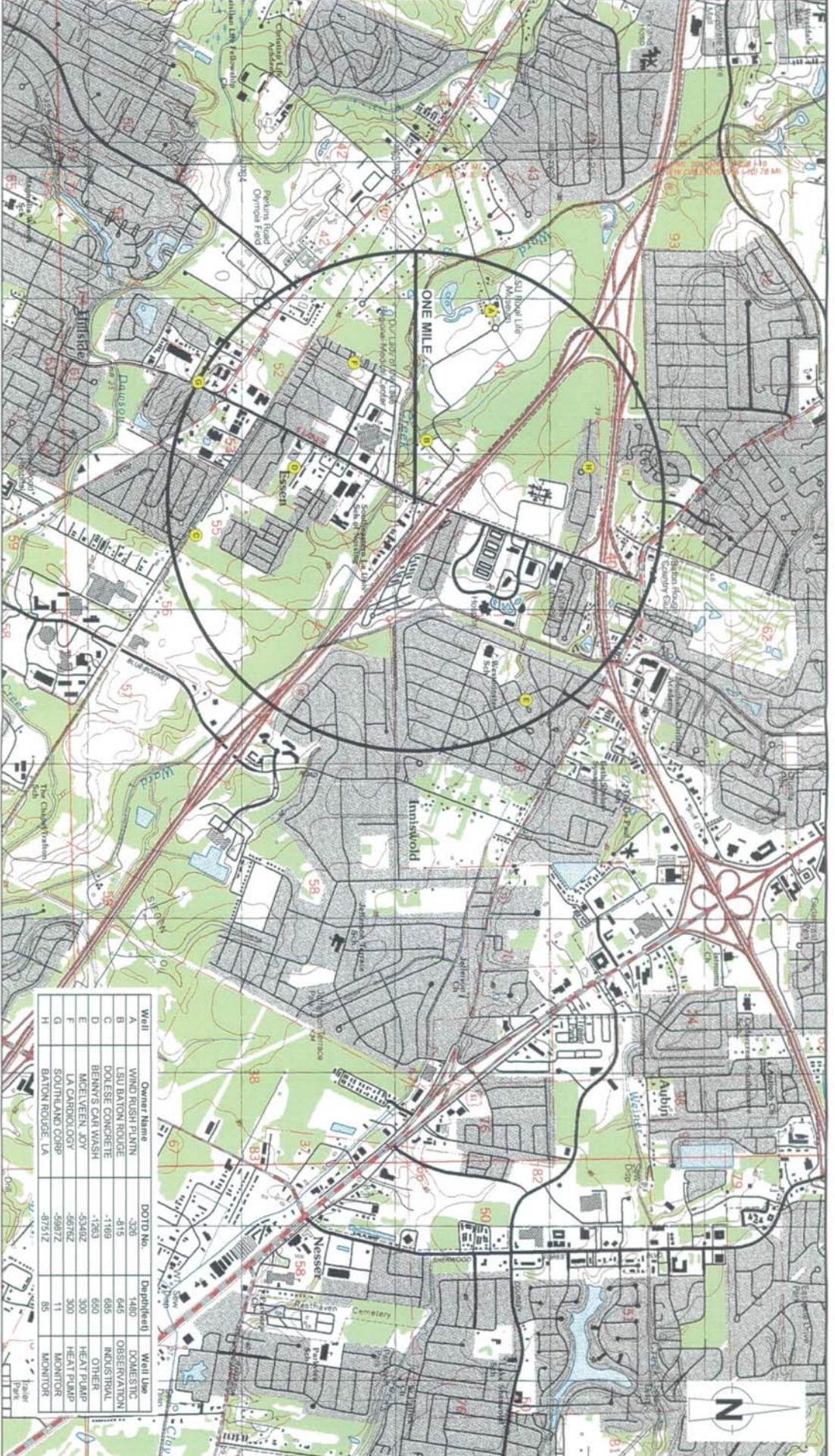

for Cliff D. Corder


Thomas B. Powers, PG



RE: U.S.G.S. 7.5 MINUTE TOPOGRAPHIC MAP
 "BATON ROUGE EAST, LOUISIANA," DATED 1992 AND
 "BATON ROUGE WEST, LOUISIANA," DATED 1992.

LEGEND
 ● WATER WELL LOCATION



Well	Owner Name	DOTD No.	Depth(ft)	Well Use
A	WIND RUSH PLTN	-326	1480	DOMESTIC
B	LSU BATON ROUGE	-815	645	OBSERVATION
C	DOLESE CONCRETE	-1169	685	INDUSTRIAL
D	BENNETT'S CAR WASH	-1263	650	OTHER
E	MCELVEN, JOY	-53402	300	HEAT PUMP
F	LA CARBON OGV	-56762	300	HEAT PUMP
G	SOUTHLAND CORP	-59872	11	MONITOR
H	BATON ROUGE, LA	-87512	85	MONITOR

figure 1
 WATER WELL MAP
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas



figure 2
 SURROUNDING LAND USE MAP
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas

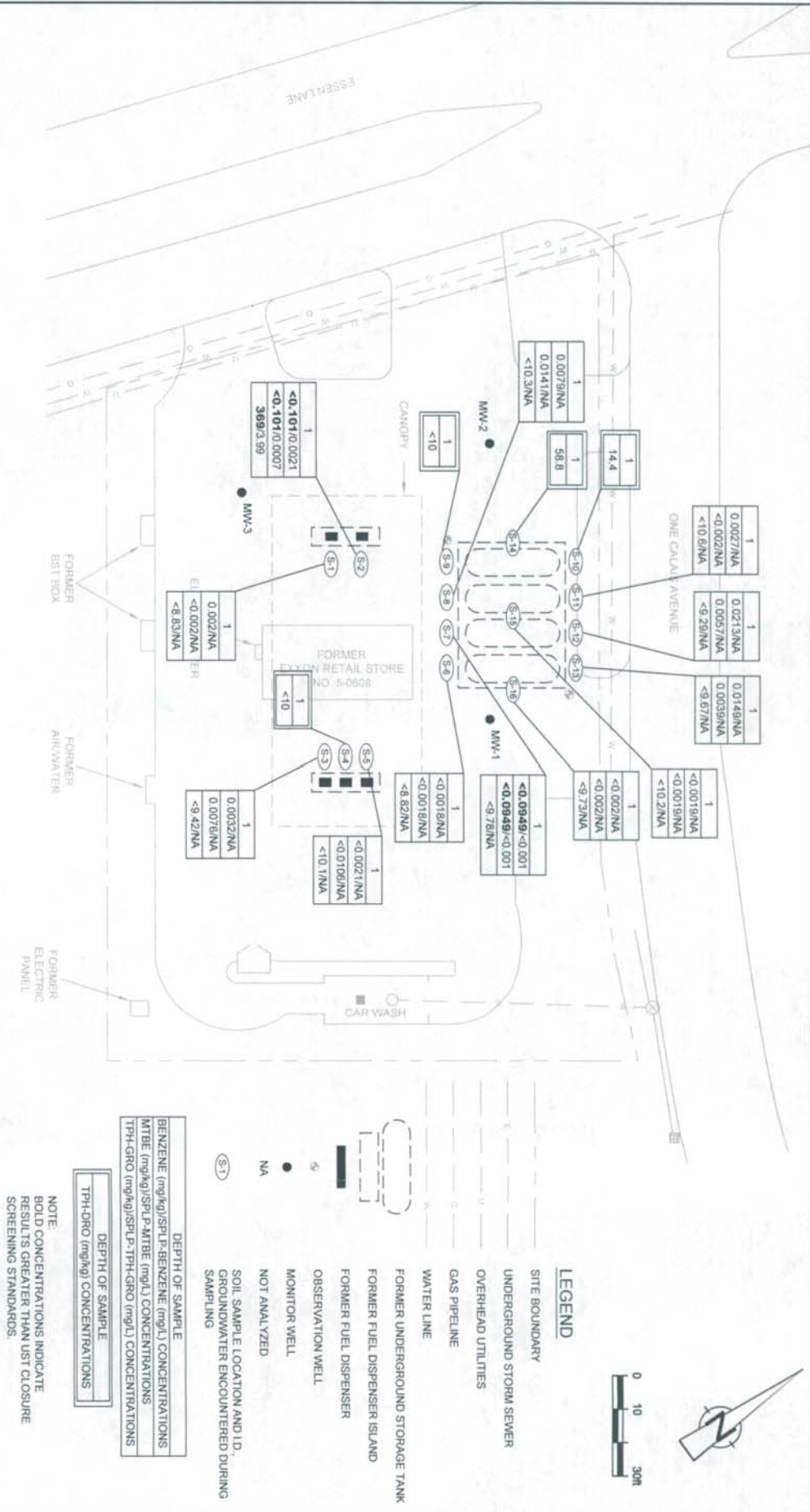


figure 3
 SITE PLAN WITH SOIL SAMPLE LOCATIONS
 FORMER EXXON RETAIL STORE NO. 5-0808
 4555 ESSENE LANE, BATON ROUGE, LOUISIANA
 Exxon Mobil Corporation, Houston, Texas

TABLE 1A

SOIL SAMPLE ANALYTICAL LABORATORY RESULTS
FORMER EXXON RETAIL STORE NO. 5-0608
4555 ESSEN LANE
BATON ROUGE, LOUISIANA
AGENCY INTEREST NO. 13366

Sample Location	Sample Collection Date	Depth (ft)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	TPH-GRO (mg/kg)	TPH-DRO (mg/kg)	Lead (mg/kg)	SPLP benzene (mg/kg)	SPLP MTBE (mg/kg)	SPLP TPH-GRO (mg/kg)
			0.051*	20*	19*	18*	0.077*	65*	65*	100*	0.1**	0.4**	6.8**
S-1	04/14/05	1	0.002	<0.002	<0.002	<0.002	<0.002	<8.83	NA	7.91	NA	NA	NA
S-2	04/14/05	1	<0.101	<0.101	1.66	6.66	<0.101	369	NA	9.09	0.0021	0.0007	3.99
S-3	04/14/05	1	0.0032	<0.0019	<0.0019	<0.0019	0.0076	<9.42	NA	6.10	NA	NA	NA
S-4	04/14/05	1	NA	NA	NA	NA	NA	NA	<10	6.07	NA	NA	NA
S-5	04/14/05	1	<0.0021	<0.0021	<0.0021	<0.0021	0.0106	<10.1	NA	11.3	NA	NA	NA
S-6	04/14/05	1	<0.0018	<0.0018	<0.0018	<0.0018	<0.0018	<8.82	NA	8.27	NA	NA	NA
S-7	04/14/05	1	<0.0949	<0.0949	<0.0949	<0.0949	<0.0949	<9.78	NA	5.33	<0.001	<0.001	NA
S-8	04/14/05	1	0.0079	<0.0021	0.0032	<0.0021	0.0141	<10.3	NA	14.1	NA	NA	NA
S-9	04/14/05	1	NA	NA	NA	NA	NA	NA	<10	8.33	NA	NA	NA
S-10	04/14/05	1	NA	NA	NA	NA	NA	NA	14.4	13.1	NA	NA	NA
S-11	04/14/05	1	0.0027	0.0032	<0.002	0.004	<0.002	<10.6	NA	8.09	NA	NA	NA
S-12	04/14/05	1	0.0213	0.0038	<0.0022	0.0121	0.0057	<9.29	NA	9.0	NA	NA	NA
S-13	04/14/05	1	0.0149	0.0029	0.0029	0.0065	0.0039	<9.67	NA	13	NA	NA	NA
S-14	04/14/05	1	NA	NA	NA	NA	NA	NA	58.8	5.22	NA	NA	NA
S-15	04/14/05	1	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<10.2	NA	2.76	NA	NA	NA
S-16	04/14/05	1	<0.002	<0.002	<0.002	0.0037	<0.002	<9.73	NA	1.99	NA	NA	NA

mg/kg = Milligrams per kilogram, which is equivalent to parts per million (ppm).

NA = Not Analyzed

MTBE = methyl tertiary butyl ether

TPH-GRO = Total Petroleum Hydrocarbons-Gasoline Range Organics

TPH-DRO = Total Petroleum Hydrocarbons-Diesel Range Organics

*UST Screening Standards, UST Closure/Change-in-Service Guidance Document, October 20, 2003

**Screening Standards for SPLP extracts were derived by multiplying the RECAP MO-1 GW1 Standard by a default dilution factor of 20.

Bold font with shading indicates result exceeds the UST Closure Screening Standard.

TABLE 1B

SOIL SAMPLE ANALYTICAL LABORATORY RESULTS
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE
 BATON ROUGE, LOUISIANA
 AGENCY INTEREST NO. 13366

Sample Location	Sample Collection Date	Depth (ft)	PAH Parameter													
			Acenaphthene (mg/kg)	Anthracene (mg/kg)	Benzo(a)pyrene (mg/kg)	Chrysene (mg/kg)	Dibenz(a,h)Anthracene (mg/kg)	Indeno(1,2,3-cd)pyrene (mg/kg)	Benzo(k)fluoranthene (mg/kg)	Benzo(b)fluoranthene (mg/kg)	Benzo(a)anthracene (mg/kg)	Fluoranthene (mg/kg)	Fluorene (mg/kg)	Naphthalene (mg/kg)	Pyrene (mg/kg)	Acenaphthylene (mg/kg)
S-4	04/14/05	1	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067
S-9	04/14/05	1	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067
S-10	04/14/05	1	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067
S-14	04/14/05	1	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067	<0.067

mg/kg = milligrams per kilogram, which is equivalent to parts per million (ppm)

*UST Screening Standards, UST Closure/Change-in-Service Guidance Document, October 20, 2003

TABLE 1C

SOIL SAMPLE ANALYTICAL LABORATORY DATA
 FORMER EXXON RETAIL STORE NO. 5-0608
 4555 ESSEN LANE
 BATON ROUGE, LOUISIANA
 AGENCY INTEREST NO. 13366

Sample Location	Sample Date	Depth (ft.)	Parameter						
			Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (mg/kg)	Mercury (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)
			12*	550*	3.9*	100*	2.3*	20*	39*
S-4	04/14/05	1	<0.98	86.3	<0.98	7.05	<0.0985	<1.96	<0.98
S-9	04/14/05	1	<0.99	121	<0.99	9.52	<0.0971	<1.98	<0.99
S-10	04/14/05	1	3.37	120	<0.99	11.3	<0.1	<1.98	<0.99
S-14	04/14/05	1	<1.0	43.4	<1.0	5.82	<0.0976	<2.01	<1.0

mg/kg = Milligrams per kilogram, which is equivalent to parts per million (ppm).

* Screening standards specified in the LDEQ RECAP Table 1, October 20, 2003, Screening Option, Screening Standards for Soil and Groundwater.

APPENDIX A

UST CLOSURE NOTIFICATION FORM

STATE OF LOUISIANA
NOTIFICATION OF INTENT TO PERFORM A CLOSURE OR CHANGE-IN-SERVICE
TO AN UNDERGROUND STORAGE TANK SYSTEM

Please complete and return thirty (30) days prior to permanent UST system closure or change-in-service

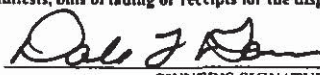
Return: LDEQ-SURVEILLANCE DIVISION P.O. Box 4312 Baton Rouge, LA 70821-4312	Questions: (225) 219-3615 DEQ Facility Number A1# 13366 DEQ Owner ID Number 0109200
I. OWNERSHIP OF TANKS	II. LOCATION OF TANKS
IF OWNER'S ADDRESS CHANGED, PLEASE CHECK <input type="checkbox"/> Exxon Mobil Corporation OWNER NAME (CORPORATION/INDIVIDUAL, ETC.) 16825 Northchase Drive, Room 928C MAILING ADDRESS Houston, Texas 77060 CITY STATE ZIP Harris PARISH/COUNTY (713) 819-6879 TELEPHONE (INCLUDE AREA CODE) NAME OF CONTACT Dale Gomm	IF SAME AS SECTION I. PLEASE CHECK <input type="checkbox"/> Former Exxon Retail Store No. 5-0608 FACILITY NAME OR COMPANY SITE IDENTIFIER 4555 Essen Lane STREET ADDRESS (P.O. BOX NOT ACCEPTABLE) Baton Rouge, Louisiana CITY STATE ZIP East Baton Rouge PARISH () N/A TELEPHONE (INCLUDE AREA CODE) CONTACT PERSON AT THIS LOCATION N/A

III. TANK INFORMATION					
DATE SCHEDULED FOR CLOSURE/REMOVAL OR CHANGE-IN-SERVICE / /					
DEQ ASSIGNED TANK NUMBERS	SIZE OF TANK (GALLONS)	PRODUCT LAST STORED IN TANK	DEQ ASSIGNED TANK NUMBERS	SIZE OF TANK (GALLONS)	PRODUCT LAST STORED IN TANK
11995	10,000	Gasoline	11918	12,000	Diesel
11996	8,000	Gasoline			
11997	10,000	Gasoline			

ATTACH CONTINUATION SHEETS IF NECESSARY

IV. TANK CLOSURE INFORMATION	
A. If the tank(s) are to be closed in place, indicate cleaning method and the type of fill material to be used: N/A	
B. Name of UST Certified Worker <u>Cliff D. Corder</u> Certificate No. <u>C-0676</u>	
C. Name of Contracting Company <u>Conestoga-Rovers & Associates</u>	
D. Name of laboratory to conduct sample analysis <u>Test America, Inc.</u>	

FORMS THAT INCLUDE "TO BE DETERMINED" OR "UNKNOWN" AS A RESPONSE WILL BE REJECTED

V. CERTIFICATION	
I certify that the above information is correct to the best of my knowledge and that the appropriate UST Regional Office will be contacted seven days prior to performing the UST system closure or change-in-service. I agree if closure or change-in-service of the UST system does not begin within 90 days after DEQ's approval, that this form becomes invalid. I also agree to submit the following information within 60 days after closure/change-in-service of the UST system:	
(1) the "UST Closure/Assessment Form" (UST-SURV-02); (2) two copies of a site drawing to include the information required by the "Underground Storage Tank Closure/Change-In-Service Assessment Guidelines"; (3) two copies of analytical results with chain-of-custody documents; and (4) two copies of all manifests, bills of lading or receipts for the disposition of tank(s), tank contents, soil and waters.	
Dale L. Gomm PRINT OR TYPE OWNER'S NAME	 OWNER'S SIGNATURE
	3/21/05 DATE

FORMS THAT DO NOT INCLUDE THE OWNER'S SIGNATURE WILL BE REJECTED

LDEQ RESPONSE - DO NOT WRITE BELOW THIS LINE	
<input type="checkbox"/> DEQ AI No. _____	

APPENDIX B

LANDFILL DISPOSAL RECEIPT
AND NON-HAZARDOUS MANIFESTS

05/12/05 13:43 FAX 504 675 5811

BFI COLONIAL LANDFILL

0002

0057237

NON-HAZARDOUS WASTE MANIFEST

Box T1569

Please print or type (Form designed for use on a 12 pitch typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	3. Page 1 of
3. Generator's Name and Mailing Address SUNBELT INDUSTRIAL SVCS. 2415 CULLEN ST. FT. WORTH TX. 76107				
4. Generator's Phone (817) 877-0866	6. US EPA ID Number	A. State Transporter's ID T0613125		
5. Transporter 1 Company Name CEL Environmental Services	7. US EPA ID Number	B. Transporter 1 Phone 225-667-1707		
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transporter's ID		
9. Designated Facility Name and Site Address B.F.I. COLONIAL 5328 HWY 70 SARRAHTO, LA. 70778	10. US EPA ID Number LAD150757649	D. Transporter 2 Phone		
		E. State Facility's ID TD005D532		
		F. Facility's Phone 225-675-8021		
11. WASTE DESCRIPTION	12. Containers		13. Total Quantity	14. Unit Wt/Vol.
	No.	Type		
a. Fillingsless Underground Storage tanks (RCRA Empty)	1	CM.	20	Y.
b.				
c.				
d.				
G. Additional Descriptions for Materials Listed Above A. Approval # L34Y54960 Acct. # 792689		H. Handling Codes for Waste Listed Above		
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.				
Printed/Typed Name Joe Garcia		Signature 	Date 5/6/05	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name J. G. Kelley		Signature 	Date 5/6/05	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature	Date	
19. Discrepancy Indication Space				
20. Facility Owner or Operator, Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.		Date		
Printed/Typed Name Alisse Packer		Signature 	Date 05/06/05	

NON-HAZARDOUS WASTE

GENERATOR

TRANSPORTER

FACILITY



7/1/04 Rev. 3/03

05/12/05 13:44 FAX 504 675 5811

BFI COLONIAL LANDFILL

003

0057238

NON-HAZARDOUS WASTE MANIFEST

Box 1073

Please print or type (Form designed for use on 8 1/2" (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of
3. Generator's Name and Mailing Address SUNBELT INDUSTRIAL SERVICES 2415 CULLEN ST FT. WORTH, TX. 76107				
4. Generator's Phone (817) 877-0866				
5. Transporter 1 Company Name CEI ENVIRONMENTAL SERVICES	6. US EPA ID Number	A. State Transporter's ID TD613125	B. Transporter 1 Phone 225-267-1707	
7. Transporter 2 Company Name	8. US EPA ID Number	C. State Transporter's ID		
9. Designated Facility Name and Site Address BFI COLONIAL 5328 HWY. 70 SORRENTO, LA. 70778		10. US EPA ID Number LAD150757649	D. Transporter 2 Phone	
		E. State Facility's ID TD0050532		F. Facility's Phone 225-675-8021
11. WASTE DESCRIPTION		12. Containers	13. Total Quantity	14. Unit Wt./Vol.
a. Fiberglass UNDERGROUND STORAGE TANKS (RCRA Env.)		No. 1	Type CM	20 Y.
b.				
c.				
d.				
15. Additional Descriptions for Materials Listed Above A. Approval # 234454960 Acct. # 792689		H. Handling Codes for Wastes Listed Above		
16. Special Handling Instructions and Additional Information				
17. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are, in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.				
Printed/Typed Name Edo Garcia		Signature <i>[Signature]</i>	Date 5/6/05	
17. Transporter 1 Acknowledgement of Receipt of Materials		Date		
Printed/Typed Name J.C. Kelley		Signature <i>[Signature]</i>	Date 5/6/05	
18. Transporter 2 Acknowledgement of Receipt of Materials		Date		
Printed/Typed Name		Signature	Date	
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.				
Printed/Typed Name Alessie Jackson		Signature <i>[Signature]</i>	Date 05/06/05	

NON-HAZARDOUS WASTE

GENERATOR

TRANSPORTER

FACILITY

APPENDIX C

UST CLOSURE/ASSESSMENT FORM

**STATE OF LOUISIANA
UNDERGROUND STORAGE TANK CLOSURE/ASSESSMENT FORM – PLEASE TYPE**

Please complete and return within sixty (60) days after UST system closure or change-in-service

Return to: LDEQ-SURVEILLANCE DIVISION P.O. Box 4312 Baton Rouge, LA 70821-4312	Questions: (225) 219-3615 DEQ Facility Number AI # 13366 DEQ Owner ID Number 0109200
I. OWNERSHIP OF TANKS	
IF OWNER'S ADDRESS CHANGED, PLEASE CHECK <input type="checkbox"/> Exxon Mobil Corporation OWNER NAME (CORPORATION/INDIVIDUAL, ETC.) 16825 Northchase Drive, Room 928C MAILING ADDRESS Houston TX 77060 CITY STATE ZIP Harris PARISH/COUNTY (713) 819-6879 TELEPHONE (INCLUDE AREA CODE) Dale Gomm NAME OF CONTACT PERSON	IF SAME AS SECTION I, PLEASE CHECK <input type="checkbox"/> Former Exxon Retail Store No. 5-0608 FACILITY NAME OR COMPANY SITE IDENTIFIER 4555 Essen Lane STREET ADDRESS (P.O. BOX NOT ACCEPTABLE) Baton Rouge LA CITY STATE ZIP East Baton Rouge PARISH () N/A TELEPHONE (INCLUDE AREA CODE) N/A CONTACT PERSON AT THIS LOCATION

III. TANK INFORMATION (Attach Continuation Sheets If Necessary)							
DEQ ASSIGNED TANK NUMBERS	SIZE OF TANKS (GALLONS)	PRODUCT LAST STORED IN TANK	CHOOSE ONE PER TANK 1 - Removed 2 - Closed-in-Place 3 - Change-in-Service* 4 - Removed & Replaced†	TANK PROPERLY LABELED?		HIGHEST LEL OR OXYGEN READING ³ LEL ⁴ Oxygen	DATE OF CLOSURE OR CHANGE-IN-SERVICE
				CIRCLE	CIRCLE		
11995	10,000	Gasoline	1	Y	N	7%	04 / 13 / 05
11996	8,000	Gasoline	1	Y	N	5%	04 / 13 / 05
11997	10,000	Diesel	1	Y	N	4%	04 / 13 / 05
11998	12,000	Gasoline	1	Y	N	7%	04 / 13 / 05
				Y	N		/ /

1 - Indicate the non-regulated substance to be stored in the tank. 3 - Highest reading recorded just before tank removed from excavation.
 2 - A registration form addressing the replacement tank must be completed. 4 - Lower Explosive Limit

IV. TANK	V. TANK SLUDGES	VI. TANK WATERS/WASHWATERS
A. Date cleaned <u>04 / 13 / 05</u>	A. Date disposed/recycled <u>/ N/A /</u>	A. Date disposed/recycled <u>04 / 13 / 05</u>
B. Date disposed/recycled <u>05 / 06 / 05</u>	B. Volume removed <u>None</u> cu/yds	B. Volume removed <u>22,834</u> gals
C. Name of disposal site/recycling site <u>BFI COLONIAL LANDFILL</u> <u>Woodside Landfill</u>	C. Name of disposal site <u>N/A</u>	C. Name of disposal/recycling site <u>U.S. Filter Recovery Services</u>

VII. CONTAMINATED SOIL		VIII. CONTAMINATED GROUNDWATER	
A. Date removed <u>N/A</u>	D. Date disposed <u>/ N/A /</u>	A. Date removed <u>N/A</u>	D. Date disposed <u>/ N/A /</u>
B. Volume of soil removed <u>None</u> cu/yds		B. Volume of groundwater removed <u>None</u> gals	
C. Name of disposal site <u>N/A</u>		C. Name of disposal site/recycler <u>N/A</u>	

IX. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Dale L. Gomm Dale L. Gomm 05/02/05
 PRINT OR TYPE OWNER'S NAME OWNER'S SIGNATURE DATE

Mill P. Corder Mill P. Corder C-0676 05/02/05
 PRINT OR TYPE NAME OF CERTIFIED WORKER SIGNATURE OF CERTIFIED UST WORKER CERTIFICATE NO. DATE

FORMS THAT DO NOT INCLUDE THE OWNER'S AND UST WORKER'S SIGNATURES WILL BE REJECTED

LDEQ RESPONSE - DO NOT WRITE BELOW THIS LINE

DEQ AI No. _____

UST system removed from database; no further action required at this time.

Referred for remediation review.

UST system removed from database; additional information required. _____

Signature of _____ Supervisor's _____

APPENDIX D

SOIL SAMPLE ANALYTICAL LABORATORY REPORTS
AND CHAIN-OF-CUSTODY DOCUMENTS

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52986
Sample ID: Trip Blank
Sample Type: Water
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected:
Time Collected:
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report	Dil	Analysis		Analysis		Batch
			Limit	Factor	Date	Time	Analyst	Method	
VOLATILE ORGANICS									
**Benzene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Toluene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Ethylbenzene	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Xylenes (Total)	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338
**Methyl-t-butyl ether	ND	mg/l	0.0010	1.0	4/15/05	22:59	B.Herford	8260B	1338

Surrogate	% Recovery	Target Range
VOA Surr 1,2-DCA-d4	96.	70. - 130.
VOA Surr Toluene-d8	101.	78. - 121.
VOA Surr, 4-BFB	115.	78. - 126.
VOA Surr, DBFM	97.	79. - 122.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52987
Sample ID: Trip Blank
Sample Type: Water
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected:
Time Collected:
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit	Factor	Date	Time			
VOLATILE ORGANICS									
**Benzene	ND	mg/l	0.0010	1.0	4/15/05	23:32	B.Herford	8260B	1338
**Toluene	ND	mg/l	0.0010	1.0	4/15/05	23:32	B.Herford	8260B	1338
**Ethylbenzene	ND	mg/l	0.0010	1.0	4/15/05	23:32	B.Herford	8260B	1338
**Xylenes (Total)	ND	mg/l	0.0010	1.0	4/15/05	23:32	B.Herford	8260B	1338
**Methyl-t-butyl ether	ND	mg/l	0.0010	1.0	4/15/05	23:32	B.Herford	8260B	1338

Surrogate	% Recovery	Target Range
VOA Surr 1,2-DCA-d4	97.	70. - 130.
VOA Surr Toluene-d8	103.	78. - 121.
VOA Surr, 4-BFB	114.	78. - 126.
VOA Surr, DBFM	96.	79. - 122.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52988
Sample ID: S-4
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:06
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	ND	mg/kg	10.0	1.0	4/16/05	23:02	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:05	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	0.98	1.0	4/15/05	14:44	G.McCord	6010B	61
**Barium	86.3	mg/kg	1.96	1.0	4/15/05	14:44	G.McCord	6010B	61
**Cadmium	ND	mg/kg	0.98	1.0	4/15/05	14:44	G.McCord	6010B	61
**Chromium	7.05	mg/kg	0.98	1.0	4/15/05	14:44	G.McCord	6010B	61
**Lead	6.07	mg/kg	0.98	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52988
 Sample ID: S-4
 Project:
 Page 2

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit		Factor	Date			
**Mercury	ND	mg/kg	0.0985	1.0	4/16/05	12:17	K. Keller	7471A	50
**Selenium	ND	mg/kg	1.96	1.0	4/15/05	14:44	G.McCord	6010B	61
**Silver	ND	mg/kg	0.98	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BNA's	29.9 gm	1.0 ml	4/16/05		K. Turner	3550
EPH/DRO	25.2 gm	1.0 ml	4/15/05		K. Turner	3550

Surrogate	% Recovery	Target Range
EPH surr-o-Terphenyl	97.	56. - 143.
BNA Surr-Nitrobenzene-d5	70.	10. - 153.
BNA Surr-2-Fluorobiphenyl	67.	35. - 106.
BNA Surr-Terphenyl-d14	80.	41. - 117.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
 B = Analyte was detected in the method blank.
 J = Estimated Value below Report Limit.
 E = Estimated Value above the calibration limit of the instrument.
 # = Recovery outside Laboratory historical or method prescribed limits.
 ** = NELAC E87358 Certified Analyte
 All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52989
Sample ID: S-9
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 11:00
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	ND	mg/kg	10.0	1.0	4/16/05	23:18	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:25	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Barium	121.	mg/kg	1.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Cadmium	ND	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Chromium	9.52	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Lead	8.33	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52989
Sample ID: S-9
Project:
Page 2

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit		Factor	Date			
**Mercury	ND	mg/kg	0.0971	1.0	4/16/05	12:17	K. Keller	7471A	50
**Selenium	ND	mg/kg	1.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Silver	ND	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BNA's	29.8 gm	1.0 ml	4/16/05		K. Turner	3550
EPH/DRO	25.1 gm	1.0 ml	4/15/05		K. Turner	3550

Surrogate	% Recovery	Target Range
EPH surr-o-Terphenyl	92.	56. - 143.
BNA Surr-Nitrobenzene-d5	68.	10. - 153.
BNA Surr-2-Fluorobiphenyl	65.	35. - 106.
BNA Surr-Terphenyl-d14	76.	41. - 117.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52990
Sample ID: S-10
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D. CORDER

Date Collected: 4/14/05
Time Collected: 11:04
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	14.4	mg/kg	10.0	1.0	4/16/05	23:34	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	8:46	M. Cauthen	8270C	1547
METALS									
**Arsenic	3.37	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Barium	120.	mg/kg	1.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Cadmium	ND	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Chromium	11.3	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61
**Lead	13.1	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52990
Sample ID: S-10
Project:
Page 2

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit		Factor	Date			
**Mercury	ND	mg/kg	0.100	1.0	4/16/05	12:17	K. Keller	7471A	50
**Selenium	ND	mg/kg	1.98	1.0	4/15/05	14:44	G. McCord	6010B	61
**Silver	ND	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BNA's	29.7 gm	1.0 ml	4/16/05		K. Turner	3550
EPH/DRO	24.9 gm	1.0 ml	4/15/05		K. Turner	3550

Surrogate	% Recovery	Target Range
EPH surr-o-Terphenyl	97.	56. - 143.
BNA Surr-Nitrobenzene-d5	73.	10. - 153.
BNA Surr-2-Fluorobiphenyl	70.	35. - 106.
BNA Surr-Terphenyl-d14	82.	41. - 117.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52991
Sample ID: S-14
Sample Type: Soil
Site ID: 5-0608

Project:
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 11:14
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
ORGANIC PARAMETERS									
**TPH (Diesel Range)	58.8	mg/kg	10.0	1.0	4/16/05	23:49	B. Yanna	8015B	1583
**Naphthalene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Acenaphthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Fluorene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo(a)anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo(a)pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo(b)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Benzo(k)fluoranthene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Chrysene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Dibenzo(a,h)anthracene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Indeno(1,2,3-cd)pyrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Acenaphthylene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**Phenanthrene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
**2-Methylnaphthalene	ND	mg/kg	0.067	1.0	4/17/05	9:06	M. Cauthen	8270C	1547
METALS									
**Arsenic	ND	mg/kg	1.00	1.0	4/15/05	14:44	G.McCord	6010B	61
**Barium	43.4	mg/kg	2.01	1.0	4/15/05	14:44	G.McCord	6010B	61
**Cadmium	ND	mg/kg	1.00	1.0	4/15/05	14:44	G.McCord	6010B	61
**Chromium	5.82	mg/kg	1.00	1.0	4/15/05	14:44	G.McCord	6010B	61
**Lead	5.22	mg/kg	1.00	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52991
Sample ID: S-14
Project:
Page 2

Analyte	Result	Units	Report	Dil	Analysis		Analyst	Method	Batch
			Limit		Factor	Date			
**Mercury	ND	mg/kg	0.0976	1.0	4/16/05	12:17	K. Keller	7471A	50
**Selenium	ND	mg/kg	2.01	1.0	4/15/05	14:44	G.McCord	6010B	61
**Silver	ND	mg/kg	1.00	1.0	4/15/05	14:44	G.McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BNA's	29.7 gm	1.0 ml	4/16/05		K. Turner	3550
EPH/DRO	25.0 gm	1.0 ml	4/15/05		K. Turner	3550

Surrogate	% Recovery	Target Range
EPH surr-o-Terphenyl	109.	56. - 143.
BNA Surr-Nitrobenzene-d5	60.	10. - 153.
BNA Surr-2-Fluorobiphenyl	57.	35. - 106.
BNA Surr-Terphenyl-d14	91.	41. - 117.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52992
Sample ID: S-1
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:40
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analysis Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.9	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	8.83	1.0	4/16/05	1:38	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0020	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/15/05	23:32	J. Adams	8260B	1949
METALS									
**Lead	7.91	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.05 g	5.0 ml	4/14/05	9:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52992
Sample ID: S-1
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.66 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	‡ Recovery	Target Range
UST surr-Trifluorotoluene	87.	56. - 145.
VOA Surr, 1,2-DCAd4	79.	72. - 125.
VOA Surr Toluene-d8	97.	80. - 124.
VOA Surr, 4-BFB	93.	25. - 185.
VOA Surr, DBFM	91.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52993
Sample ID: S-2
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:49
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.7	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	369.	mg/kg	50.0	50.0	4/16/05	13:23	H. Wagner	8015B	2154
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Ethylbenzene	1.66	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Toluene	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Xylenes (Total)	6.66	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
**Methyl-t-butyl ether	ND	mg/kg	0.101	50.0	4/15/05	16:01	J. Adams	8260B	1943
METALS									
**Lead	9.09	mg/kg	1.01	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.94 g	5.0 ml	4/14/05	9:49	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52993
 Sample ID: S-2
 Project: 25881-02
 Page 2

 Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	4.99 g	10.0 ml	4/15/05	13:20	J. Freeman	S035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	161. #	56. - 145.
VOA Surr, 1,2-DCAd4	79.	72. - 125.
VOA Surr Toluene-d8	88.	80. - 124.
VOA Surr, 4-BFB	88.	25. - 185.
VOA Surr, DBFM	88.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
 B = Analyte was detected in the method blank.
 J = Estimated Value below Report Limit.
 E = Estimated Value above the calibration limit of the instrument.
 # = Recovery outside Laboratory historical or method prescribed limits.
 ** = NELAC E87358 Certified Analyte
 All results reported on a wet weight basis.
 8260 PQL's elevated due to sample matrix.
 8021 surrogate outside QC range due to sample matrix.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52994
Sample ID: S-3
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:00
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	79.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.42	1.0	4/16/05	2:35	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0032	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0076	mg/kg	0.0019	1.0	4/15/05	23:52	J. Adams	8260B	1949
METALS									
**Lead	6.10	mg/kg	0.95	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.29 g	5.0 ml	4/14/05	10:00	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52994
Sample ID: S-3
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.31 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	69.	56. - 145.
VOA Surr, 1,2-DCAd4	79.	72. - 125.
VOA Surr Toluene-d8	93.	80. - 124.
VOA Surr, 4-BFB	86.	25. - 185.
VOA Surr, DBFM	87.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52995
Sample ID: S-5
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D. CORDER

Date Collected: 4/14/05
Time Collected: 10:11
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	72.4	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.1	1.0	4/16/05	3:03	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0106	mg/kg	0.0021	1.0	4/16/05	0:11	J. Adams	8260B	1949
METALS									
**Lead	11.3	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.70 g	5.0 ml	4/14/05	10:11	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52995
Sample ID: S-5
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	4.93 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	70.	56. - 145.
VOA Surr, 1,2-DCAd4	83.	72. - 125.
VOA Surr Toluene-d8	97.	80. - 124.
VOA Surr, 4-BFB	88.	25. - 185.
VOA Surr, DBFM	93.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52996
Sample ID: S-6
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:30
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	84.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	8.82	1.0	4/16/05	3:32	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0018	1.0	4/16/05	0:31	J. Adams	8260B	1949
METALS									
**Lead	8.27	mg/kg	0.96	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.46 g	5.0 ml	4/14/05	10:30	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52996
 Sample ID: S-6
 Project: 25881-02
 Page 2

 Sample Extraction Data

Parameter	wt/vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.67 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	72.	56. - 145.
VOA Surr, 1,2-DCAd4	76.	72. - 125.
VOA Surr Toluene-d8	93.	80. - 124.
VOA Surr, 4-BFB	84.	25. - 185.
VOA Surr, DBFM	83.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
 B = Analyte was detected in the method blank.
 J = Estimated Value below Report Limit.
 E = Estimated Value above the calibration limit of the instrument.
 # = Recovery outside Laboratory historical or method prescribed limits.
 ** = NELAC E87358 Certified Analyte
 All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52997
Sample ID: S-7
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:40
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	76.5	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.78	1.0	4/16/05	4:00	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Ethylbenzene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Toluene	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Xylenes (Total)	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
**Methyl-t-butyl ether	ND	mg/kg	0.0949	50.0	4/15/05	17:20	J. Adams	8260B	1943
METALS									
**Lead	5.33	mg/kg	0.95	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.27 g	5.0 ml	4/14/05	10:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52997
Sample ID: S-7
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.11 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	88.	56. - 145.
VOA Surr, 1,2-DCAd4	74.	72. - 125.
VOA Surr Toluene-d8	94.	80. - 124.
VOA Surr, 4-BFB	85.	25. - 185.
VOA Surr, DBFM	83.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.
8260 PQL's elevated due to instrument failure. Sample volume was insufficient to repeat without dilution.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52998
Sample ID: S-8
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 10:50
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	69.7	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.3	1.0	4/16/05	4:29	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0079	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Ethylbenzene	0.0032	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0141	mg/kg	0.0021	1.0	4/16/05	1:10	J. Adams	8260B	1949
METALS									
**Lead	14.1	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.73 g	5.0 ml	4/14/05	10:50	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52998

Sample ID: S-8

Project: 25881-02

Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	4.87 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	74.	56. - 145.
VOA Surr, 1,2-DCAd4	90.	72. - 125.
VOA Surr Toluene-d8	93.	80. - 124.
VOA Surr, 4-BFB	59.	25. - 185.
VOA Surr, DBFM	97.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.

B = Analyte was detected in the method blank.

J = Estimated Value below Report Limit.

E = Estimated Value above the calibration limit of the instrument.

= Recovery outside Laboratory historical or method prescribed limits.

** = NELAC E87358 Certified Analyte

All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A52999
Sample ID: S-11
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 11:40
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	78.2	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.6	1.0	4/16/05	4:58	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0027	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Toluene	0.0032	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Xylenes (Total)	0.0040	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/16/05	1:30	J. Adams	8260B	1949
METALS									
**Lead	8.09	mg/kg	0.96	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.88 g	5.0 ml	4/14/05	11:40	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A52999
Sample ID: S-11
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	4.71 g	10.0 ml	4/15/05	13:20	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	97.	56. - 145.
VOA Surr, 1,2-DCAD4	85.	72. - 125.
VOA Surr Toluene-d8	99.	80. - 124.
VOA Surr, 4-BFB	97.	25. - 185.
VOA Surr, DBFM	95.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53000
Sample ID: S-12
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D: CORDER

Date Collected: 4/14/05
Time Collected: 12:00
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	76.1	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.29	1.0	4/16/05	5:26	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0213	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Toluene	0.0038	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Xylenes (Total)	0.0121	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0057	mg/kg	0.0022	1.0	4/16/05	1:49	J. Adams	8260B	1949
METALS									
**Lead	9.00	mg/kg	0.98	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	4.57 g	5.0 ml	4/14/05	12:00	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A53000
Sample ID: S-12
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.38 g	10.0 ml	4/15/05	13:30	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	104.	56. - 145.
VOA Surr, 1,2-DCAd4	91.	72. - 125.
VOA Surr Toluene-d8	94.	80. - 124.
VOA Surr, 4-BPB	91.	25. - 105.
VOA Surr, DBFM	94.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53001
Sample ID: S-13
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:11
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	77.2	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.67	1.0	4/16/05	5:54	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	0.0149	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Ethylbenzene	0.0029	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Toluene	0.0029	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Xylenes (Total)	0.0065	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
**Methyl-t-butyl ether	0.0039	mg/kg	0.0019	1.0	4/16/05	2:08	J. Adams	8260B	1949
METALS									
**Lead	13.0	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.25 g	5.0 ml	4/14/05	12:11	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A53001
 Sample ID: S-13
 Project: 25881-02
 Page 2

 Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.17 g	10.0 ml	4/15/05	13:30	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	99.	56. - 145.
VOA Surr, 1,2-DCAd4	92.	72. - 125.
VOA Surr Toluene-d8	95.	80. - 124.
VOA Surr, 4-BFB	87.	25. - 185.
VOA Surr, DBFM	96.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
 B = Analyte was detected in the method blank.
 J = Estimated Value below Report Limit.
 E = Estimated Value above the calibration limit of the instrument.
 # = Recovery outside Laboratory historical or method prescribed limits.
 ** = NELAC E87358 Certified Analyte
 All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53002
Sample ID: S-15
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:24
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	96.0	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	10.2	1.0	4/16/05	6:23	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Xylenes (Total)	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0019	1.0	4/16/05	2:28	J. Adams	8260B	1949
METALS									
**Lead	2.76	mg/kg	0.99	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.34 g	5.0 ml	3/30/05	12:24	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A53002
 Sample ID: S-15
 Project: 25881-02
 Page 2

 Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	4.91 g	10.0 ml	4/15/05	13:30	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	77.	56. - 145.
VOA Surr, 1,2-DCAd4	88.	72. - 125.
VOA Surr Toluene-d8	91.	80. - 124.
VOA Surr, 4-BFB	83.	25. - 185.
VOA Surr, DBPM	93.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
 B = Analyte was detected in the method blank.
 J = Estimated Value below Report Limit.
 E = Estimated Value above the calibration limit of the instrument.
 # = Recovery outside Laboratory historical or method prescribed limits.
 ** = NELAC E87358 Certified Analyte
 All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A53003
Sample ID: S-16
Sample Type: Soil
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 12:20
Date Received: 4/15/05
Time Received: 7:45
Page: 1

Purchase Order:

Analyte	Result	Units	Report Limit	Dil Factor	Analysis Date	Analysis Time	Analyst	Method	Batch
GENERAL CHEMISTRY PARAMETERS									
% Dry Weight	97.1	%		1.0	4/15/05		A. Runnels	CLP	58
ORGANIC PARAMETERS									
**TPH (Gasoline Range)	ND	mg/kg	9.73	1.0	4/16/05	6:51	H. Wagner	8015B	675
VOLATILE ORGANICS									
**Benzene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Ethylbenzene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Toluene	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Xylenes (Total)	0.0037	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
**Methyl-t-butyl ether	ND	mg/kg	0.0020	1.0	4/16/05	2:47	J. Adams	8260B	1949
METALS									
**Lead	1.99	mg/kg	1.00	1.0	4/15/05	14:44	G. McCord	6010B	61

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
Volatile Organics	5.09 g	5.0 ml	3/30/05	12:20	N. Noman	5035

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A53003
Sample ID: S-16
Project: 25881-02
Page 2

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
BTX Prep	5.14 g	10.0 ml	4/15/05	13:30	J. Freeman	5035

Surrogate	% Recovery	Target Range
UST surr-Trifluorotoluene	81.	56. - 145.
VOA Surr, 1,2-DCAd4	87.	72. - 125.
VOA Surr Toluene-d8	93.	80. - 124.
VOA Surr, 4-BFB	86.	25. - 185.
VOA Surr, DBFM	92.	73. - 124.

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 1
Laboratory Receipt Date: 4/15/05

Matrix Spike Recovery

Note: If Blank is referenced as the sample spiked, insufficient volume was received for the defined analytical batch for MS/MSD analysis on an true sample matrix. Laboratory reagent water was used for QC purposes.

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Sample
UST ANALYSIS								
TPH (Gasoline Range)	mg/kg	< 5.00	6.33	10.0	63	52. - 150.	2154	53294
TPH (Diesel Range)	mg/kg	< 10.0	32.5	40.0	81	28. - 143.	1583	blank
2-Methylnapthalene	mg/kg	< 0.066	1.39	1.67	83	30. - 122.	1547	'52493
Naphthalene	mg/kg	< 0.066	1.39	1.67	83	23. - 121.	1547	'52493
Acenaphthene	mg/kg	< 0.066	1.42	1.67	85	41. - 112.	1547	'52493
Anthracene	mg/kg	< 0.066	1.62	1.67	97	47. - 123.	1547	'52493
Fluoranthene	mg/kg	< 0.066	1.58	1.67	95	45. - 126.	1547	'52493
Fluorene	mg/kg	< 0.066	1.48	1.67	89	38. - 121.	1547	'52493
Pyrene	mg/kg	< 0.066	1.55	1.67	93	38. - 141.	1547	'52493
Benzo(a)anthracene	mg/kg	< 0.066	1.62	1.67	97	36. - 138.	1547	'52493
Benzo(a)pyrene	mg/kg	< 0.066	1.65	1.67	99	34. - 138.	1547	'52493
Benzo(b)fluoranthene	mg/kg	< 0.066	1.55	1.67	93	30. - 137.	1547	'52493
Benzo(k)fluoranthene	mg/kg	< 0.066	1.72	1.67	103	28. - 142.	1547	'52493
Chrysene	mg/kg	< 0.066	1.52	1.67	91	33. - 137.	1547	'52493
Dibenzo(a,h)anthracene	mg/kg	< 0.066	1.58	1.67	95	19. - 149.	1547	'52493
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.066	1.55	1.67	93	21. - 146.	1547	'52493
Acenaphthylene	mg/kg	< 0.066	1.55	1.67	93	42. - 116.	1547	'52493
Phenanthrene	mg/kg	< 0.066	1.48	1.67	89	42. - 123.	1547	'52493
VOA PARAMETERS								
Benzene	mg/l	< 0.0010	0.0583	0.0500	117	62 - 146	1338	52471
Benzene	mg/kg	0.0030	0.0416	0.0500	77	53 - 136	1949	50730
Benzene	mg/kg	0.0040	0.0530	0.0500	98	53 - 136	1943	05-A50986
Toluene	mg/l	< 0.0010	0.0625	0.0500	125	68 - 141	1338	52471
Toluene	mg/kg	0.0052	0.0438	0.0500	77	43 - 139	1949	50730
Toluene	mg/kg	0.0054	0.0514	0.0500	92	43 - 139	1943	05-A50986
VOA Surr, 1,2-DCAd4	% Rec				86	72 - 125	1949	

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 2
Laboratory Receipt Date: 4/15/05

Matrix Spike Recovery

Note: If Blank is referenced as the sample spiked, insufficient volume was received for the defined analytical batch for MS/MSD analysis on an true sample matrix. Laboratory reagent water was used for QC purposes.

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Samp
VOA Surr, 1,2-DCAd4	% Rec				80	72 - 125	1943	
VOA Surr Toluene-d8	% Rec				97	80 - 124	1949	
VOA Surr Toluene-d8	% Rec				90	80 - 124	1943	
VOA Surr, 4-BFB	% Rec				111	25 - 185	1949	
VOA Surr, 4-BFB	% Rec				95	25 - 185	1943	
VOA Surr, DBFM	% Rec				95	73 - 124	1949	
VOA Surr, DBFM	% Rec				95	73 - 124	1943	
METALS								
Arsenic	mg/kg	< 0.98	19.0	20.0	95	75. - 125.	61	'52988
Barium	mg/kg	86.3	475.	400.	97	75. - 125.	61	'52988
Cadmium	mg/kg	< 0.98	18.0	20.0	90	75. - 125.	61	'52988
Chromium	mg/kg	7.05	42.9	40.0	90	75. - 125.	61	'52988
Lead	mg/kg	6.07	101.	100.	95	75. - 125.	61	'52988
Mercury	mg/kg	< 0.0985	0.177	0.170	104	77. - 130.	50	05-A53008
Selenium	mg/kg	< 1.96	15.3	20.0	76	75. - 125.	61	'52988
Silver	mg/kg	< 0.98	8.63	10.0	86	75. - 125.	61	'52988

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
UST PARAMETERS						
TPH (Gasoline Range)	mg/kg	6.33	6.99	9.91	39.	2154
TPH (Diesel Range)	mg/kg	32.5	34.1	4.80	51.	1583
Naphthalene	mg/kg	1.39	1.45	4.23	37.	1547
Acenaphthene	mg/kg	1.42	1.52	6.80	34.	1547
Anthracene	mg/kg	1.62	1.72	5.99	28.	1547

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 3

Laboratory Receipt Date: 4/15/05

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
Fluoranthene	mg/kg	1.58	1.68	6.13	33.	1547
Fluorene	mg/kg	1.48	1.58	6.54	30.	1547
Pyrene	mg/kg	1.55	1.62	4.42	33.	1547
Benzo(a)anthracene	mg/kg	1.62	1.72	5.99	31.	1547
Benzo(a)pyrene	mg/kg	1.65	1.75	5.88	31.	1547
Benzo(b)fluoranthene	mg/kg	1.55	1.65	6.25	40.	1547
Benzo(k)fluoranthene	mg/kg	1.72	1.72	0.00	33.	1547
Chrysene	mg/kg	1.52	1.58	3.87	31.	1547
Dibenzo(a,h)anthracene	mg/kg	1.58	1.68	6.13	34.	1547
Indeno(1,2,3-cd)pyrene	mg/kg	1.55	1.65	6.25	34.	1547
Acenaphthylene	mg/kg	1.55	1.58	1.92	30.	1547
Phenanthrene	mg/kg	1.48	1.55	4.62	33.	1547
2-Methylnapthalene	mg/kg	1.39	1.52	8.93	41.	1547
VOA PARAMETERS						
Benzene	mg/l	0.0583	0.0563	3.49	25.	1338
Benzene	mg/kg	0.0416	0.0460	10.05	34.	1949
Benzene	mg/kg	0.0530	0.0410	25.53	34.	1943
Toluene	mg/l	0.0625	0.0580	7.47	29.	1338
Toluene	mg/kg	0.0438	0.0485	10.18	39.	1949
Toluene	mg/kg	0.0514	0.0396	25.93	39.	1943
VOA Surr 1,2-DCA-d4	‡ Rec		94.			1338
VOA Surr, 1,2-DCAd4	‡ Rec		79.			1949
VOA Surr, 1,2-DCAd4	‡ Rec		76.			1943
VOA Surr Toluene-d8	‡ Rec		101.			1338
VOA Surr Toluene-d8	‡ Rec		96.			1949
VOA Surr Toluene-d8	‡ Rec		92.			1943
VOA Surr, 4-BFB	‡ Rec		105.			1338
VOA Surr, 4-BFB	‡ Rec		104.			1949
VOA Surr, 4-BFB	‡ Rec		92.			1943
VOA Surr, DBFM	‡ Rec		97.			1338
VOA Surr, DBFM	‡ Rec		85.			1949

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 4
Laboratory Receipt Date: 4/15/05

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
VOA Surr, DBFM	% Rec		75.			1943
METALS						
Arsenic	mg/kg	19.0	19.6	3.11	20	61
Barium	mg/kg	475.	464.	2.34	20	61
Cadmium	mg/kg	18.0	17.5	2.82	20	61
Chromium	mg/kg	42.9	41.5	3.32	20	61
Lead	mg/kg	101.	97.7	3.32	20	61
Mercury	mg/kg	0.177	0.154	13.90	20	50
Selenium	mg/kg	15.3	15.5	1.30	20	61
Silver	mg/kg	8.63	8.25	4.50	20	61

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
UST PARAMETERS						
TPH (Gasoline Range)	mg/kg	10.0	9.66	97	74 - 127	675
TPH (Gasoline Range)	mg/kg	10.0	9.62	96	74 - 127	2154
TPH (Diesel Range)	mg/kg	40.0	35.1	88	54 - 126	1583
2-Methylnapthalene	mg/kg	1.67	1.72	103	48 - 111	1547
UST PARAMETERS						
Naphthalene	mg/kg	1.67	1.68	101	43 - 107	1547
Acenaphthene	mg/kg	1.67	1.72	103	52 - 108	1547
Anthracene	mg/kg	1.67	1.91	114	56 - 123	1547
Fluoranthene	mg/kg	1.67	1.85	111	58 - 118	1547
Fluorene	mg/kg	1.67	1.75	105	50 - 115	1547
Pyrene	mg/kg	1.67	1.75	105	39 - 141	1547
Benzo(a)anthracene	mg/kg	1.67	1.88	113	41 - 138	1547

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 5

Laboratory Receipt Date: 4/15/05

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
Benzo(a)pyrene	mg/kg	1.67	1.95	117	39 - 138	1547
Benzo(b)fluoranthene	mg/kg	1.67	1.68	101	34 - 136	1547
Benzo(k)fluoranthene	mg/kg	1.67	1.98	119	32 - 142	1547
Chrysene	mg/kg	1.67	1.72	103	38 - 135	1547
Dibenzo(a,h)anthracene	mg/kg	1.67	1.82	109	25 - 149	1547
Indeno(1,2,3-cd)pyrene	mg/kg	1.67	1.82	109	25 - 146	1547
Acenaphthylene	mg/kg	1.67	1.85	111	54 - 111	1547
Phenanthrene	mg/kg	1.67	1.72	103	55 - 115	1547
VOA PARAMETERS						
Benzene	mg/l	0.0500	0.0546	109	76 - 127	1338
Benzene	mg/kg	0.0500	0.0529	106	76 - 124	1943
Benzene	mg/kg	0.0500	0.0439	88	76 - 124	1949
Ethylbenzene	mg/l	0.0500	0.0576	115	80 - 124	1338
Ethylbenzene	mg/kg	0.0500	0.0535	107	70 - 128	1943
Ethylbenzene	mg/kg	0.0500	0.0496	99	70 - 128	1949
Toluene	mg/l	0.0500	0.0551	110	79 - 124	1338
Toluene	mg/kg	0.0500	0.0524	105	72 - 125	1943
Toluene	mg/kg	0.0500	0.0480	96	72 - 125	1949
Xylenes (Total)	mg/l	0.150	0.174	116	80 - 125	1338
Xylenes (Total)	mg/kg	0.150	0.162	108	71 - 129	1943
Xylenes (Total)	mg/kg	0.150	0.148	99	71 - 129	1949
Methyl-t-butyl ether	mg/l	0.0500	0.0529	106	66 - 136	1338
Methyl-t-butyl ether	mg/kg	0.0500	0.0500	100	67 - 138	1943
Methyl-t-butyl ether	mg/kg	0.0500	0.0404	81	67 - 138	1949
VOA Surr 1,2-DCA-d4	% Rec			93	70 - 130	1338
VOA Surr, 1,2-DCAd4	% Rec			85	72 - 125	1943
VOA Surr, 1,2-DCAd4	% Rec			67	72 - 125	1949
VOA Surr Toluene-d8	% Rec			102	78 - 121	1338
VOA Surr Toluene-d8	% Rec			93	80 - 124	1943
VOA Surr Toluene-d8	% Rec			93	80 - 124	1949
VOA Surr, 4-BFB	% Rec			101	78 - 126	1338

Project QC continued . . .

PROJECT QUALITY CONTROL DATA
Project Number: 25881-02
Project Name: EXXONMOBIL 5-0608
Page: 6
Laboratory Receipt Date: 4/15/05

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
VOA Surr, 4-BFB	% Rec			87	25 - 185	1943
VOA Surr, 4-BFB	% Rec			87	25 - 185	1949
VOA Surr, DBFM	% Rec			99	79 - 122	1338
VOA Surr, DBFM	% Rec			91	73 - 124	1943
VOA Surr, DBFM	% Rec			75	73 - 124	1949
METALS						
Arsenic	mg/kg	20.0	18.2	91	80 - 120	61
Barium	mg/kg	400.	392.	98	80 - 120	61
Cadmium	mg/kg	20.0	18.8	94	80 - 120	61
Chromium	mg/kg	40.0	38.2	96	80 - 120	61
Lead	mg/kg	100.	95.0	95	80 - 120	61
Mercury	mg/kg	0.170	0.197	116 #	85 - 115	50
Selenium	mg/kg	20.0	16.8	84	80 - 120	61
Silver	mg/kg	10.0	9.20	92	75 - 125	61

Duplicates

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch	Sample Dup'd
-----	-----	-----	-----	-----	-----	-----	-----

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Date Analyzed	Time Analyzed
-----	-----	-----	-----	-----	-----

****UST PARAMETERS****

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

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Laboratory Receipt Date: 4/15/05

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Analysis Date	Analysis Time
TPH (Gasoline Range)	< 0.52	mg/kg	675	4/16/05	0:41
TPH (Gasoline Range)	< 0.52	mg/kg	2154	4/16/05	12:26
TPH (Diesel Range)	< 10.0	mg/kg	1583	4/16/05	21:25
Naphthalene	< 0.066	mg/kg	1547	4/17/05	4:22
Acenaphthene	< 0.066	mg/kg	1547	4/17/05	4:22
Anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Fluorene	< 0.066	mg/kg	1547	4/17/05	4:22
Pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(a)anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(a)pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(b)fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Benzo(k)fluoranthene	< 0.066	mg/kg	1547	4/17/05	4:22
Chrysene	< 0.066	mg/kg	1547	4/17/05	4:22
Dibenzo(a,h)anthracene	< 0.066	mg/kg	1547	4/17/05	4:22
Indeno(1,2,3-cd)pyrene	< 0.066	mg/kg	1547	4/17/05	4:22
Acenaphthylene	< 0.066	mg/kg	1547	4/17/05	4:22
Phenanthrene	< 0.066	mg/kg	1547	4/17/05	4:22
2-Methylnapthalene	< 0.066	mg/kg	1547	4/17/05	4:22
UST surr-Trifluorotoluene	69.	% Recovery	675	4/16/05	0:41
UST surr-Trifluorotoluene	78.	% Recovery	2154	4/16/05	12:26
EPH surr-o-Terphenyl	97.	% Recovery	1583	4/16/05	21:25
VOA PARAMETERS					
Benzene	< 0.0003	mg/l	1338	4/15/05	16:33
Benzene	< 0.0008	mg/kg	1943	4/15/05	9:45
Benzene	< 0.0008	mg/kg	1949	4/15/05	23:13
Ethylbenzene	< 0.0002	mg/l	1338	4/15/05	16:33
Ethylbenzene	< 0.0005	mg/kg	1943	4/15/05	9:45
Ethylbenzene	< 0.0005	mg/kg	1949	4/15/05	23:13
Toluene	< 0.0002	mg/l	1338	4/15/05	16:33
Toluene	< 0.0005	mg/kg	1943	4/15/05	9:45

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 8

Laboratory Receipt Date: 4/15/05

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Analysis Date	Analysis Time
Toluene	< 0.0005	mg/kg	1949	4/15/05	23:13
Xylenes (Total)	0.0006	mg/l	1338	4/15/05	16:33
Xylenes (Total)	< 0.0013	mg/kg	1943	4/15/05	9:45
Xylenes (Total)	< 0.0013	mg/kg	1949	4/15/05	23:13
Methyl-t-butyl ether	< 0.0002	mg/l	1338	4/15/05	16:33
Methyl-t-butyl ether	< 0.0009	mg/kg	1943	4/15/05	9:45
Methyl-t-butyl ether	< 0.0009	mg/kg	1949	4/15/05	23:13
VOA Surr 1,2-DCA-d4	96.	% Rec	1338	4/15/05	16:33
VOA Surr, 1,2-DCAd4	83.	% Rec	1943	4/15/05	9:45
VOA Surr, 1,2-DCAd4	84.	% Rec	1949	4/15/05	23:13
VOA Surr Toluene-d8	102.	% Rec	1338	4/15/05	16:33
VOA Surr Toluene-d8	97.	% Rec	1943	4/15/05	9:45
VOA Surr Toluene-d8	94.	% Rec	1949	4/15/05	23:13
VOA Surr, 4-BFB	111.	% Rec	1338	4/15/05	16:33
VOA Surr, 4-BFB	86.	% Rec	1943	4/15/05	9:45
VOA Surr, 4-BFB	87.	% Rec	1949	4/15/05	23:13
VOA Surr, DBFM	98.	% Rec	1338	4/15/05	16:33
VOA Surr, DBFM	87.	% Rec	1943	4/15/05	9:45
VOA Surr, DBFM	90.	% Rec	1949	4/15/05	23:13
METALS					
Arsenic	< 0.70	mg/kg	61	4/15/05	14:44
Barium	< 0.20	mg/kg	61	4/15/05	14:44
Cadmium	< 0.10	mg/kg	61	4/15/05	14:44
Chromium	< 0.40	mg/kg	61	4/15/05	14:44
Lead	< 0.50	mg/kg	61	4/15/05	14:44
Mercury	< 0.0330	mg/kg	50	4/16/05	12:17
Selenium	< 1.90	mg/kg	61	4/15/05	14:44
Silver	< 0.50	mg/kg	61	4/15/05	14:44

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 9

Laboratory Receipt Date: 4/15/05

= Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 412801

COOLER RECEIPT FORM

BC#



Client Name: CRA

Cooler Received/Opened On: 4/15/05 Accessioned By: Shane Gambill

[Signature]
Log-in Personnel Signature

- 1. Temperature of Cooler when triaged: 2.0 Degrees Celsius
- 2. Were custody seals on outside of cooler?..... YES...NO...NA
 - a. If yes, how many, and where: 1 Front
- 3. Were custody seals on containers?..... NO...YES... NA
- 4. Were the seals intact, signed, and dated correctly?..... YES...NO...NA
- 5. Were custody papers inside cooler?..... YES...NO...NA
- 6. Were custody papers properly filled out (lnk, signed, etc)?..... YES...NO...NA
- 7. Did you sign the custody papers in the appropriate place?..... YES...NO...NA
- 8. What kind of packing material used? Bubblewrap Peanuts Vermiculite Other None
- 9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None
- 10. Did all containers arrive in good condition (unbroken)?..... YES...NO...NA
- 11. Were all container labels complete (#, date, signed, pres., etc)?..... YES...NO...NA
- 12. Did all container labels and tags agree with custody papers?..... YES...NO...NA
- 13. Were correct containers used for the analysis requested?..... YES...NO...NA
- 14. a. Were VOA vials received?..... YES... NO...NA
 - b. Was there any observable head space present in any VOA vial?..... NO...YES... NA
- 15. Was sufficient amount of sample sent in each container?..... YES...NO...NA
- 16. Were correct preservatives used?..... YES...NO...NA

If not, record standard ID of preservative used here _____

- 17. Was residual chlorine present?..... NO...YES... NA
- 18. Indicate the Airbill Tracking Number (last 4 digits for Fedex only) and Name of Courier below:

Fed-Ex UPS Velocity DHL Route Off-street Misc.

19. If a Non-Conformance exists, see attached or comments below:

2957/2968

4/18/05

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: EXXONMOBIL 5-0608
Project Number: 25881-02.
Laboratory Project Number: 412801.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Sample Identification	Lab Number	Page 1 Collection Date
-----	-----	-----
Trip Blank	05-A52986	
Trip Blank	05-A52987	
S-4	05-A52988	4/14/05
S-9	05-A52989	4/14/05
S-10	05-A52990	4/14/05
S-14	05-A52991	4/14/05
S-1	05-A52992	4/14/05
S-2	05-A52993	4/14/05
S-3	05-A52994	4/14/05
S-5	05-A52995	4/14/05
S-6	05-A52996	4/14/05
S-7	05-A52997	4/14/05
S-8	05-A52998	4/14/05
S-11	05-A52999	4/14/05
S-12	05-A53000	4/14/05
S-13	05-A53001	4/14/05

Sample Identification	Lab Number	Page 2 Collection Date
-----	-----	-----
S-15	05-A53002	4/14/05
S-16	05-A53003	4/14/05

These results relate only to the items tested.
This report shall not be reproduced except in full and with
permission of the laboratory.

Report Approved By: Roxanne L Connor Report Date: 4/18/05

Johnny A. Mitchell, Laboratory Director
Michael H. Dunn, M.S., Technical Director
Pamela A. Langford, Senior Project Manager
Eric S. Smith, QA/QC Director
Sandra McMillin, Technical Services

Gail A. Lage, Senior Project Manager
Glenn L. Norton, Technical Services
Kelly S. Comstock, Technical Services
Roxanne L. Connor, Senior Project Manager

Laboratory Certification Number: 01945

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and may contain information that is privileged and confidential. If you are not the intended recipient,
or the employee or agent responsible for delivering this material to the intended recipient, you are
hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited.
If you have received this material in error, please notify us immediately at 615-726-0177.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

Lab Number: 05-A55007
Sample ID: S-2
Sample Type: Solid waste
Site ID: 5-0608

Project: 25881-02
Project Name: EXXONMOBIL 5-0608
Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
Time Collected: 9:49
Date Received: 4/19/05
Time Received: 7:45
Page: 1

Purchase Order: !

Analyte	Result	Units	Report Limit	Quan Limit	Dil Factor	Date	Time	Analyst	Method	Batch
ORGANIC PARAMETERS										
**Benzene	0.00210	mg/l	0.00100	0.00100	1	4/24/05	10:30	F.Gundi	8021B	8078
**Methyl-t-butylether	0.0007	mg/l	0.0010	0.0010	1	4/24/05	10:30	F.Gundi	8021B	8078
**TPH (Gasoline Range)	3.99	mg/l	0.100	0.100	1	4/24/05	10:30	F.Gundi	8015B	8078

Sample Extraction Data

Parameter	Wt/Vol Extracted	Extract Vol	Date	Time	Analyst	Method
SPLP Extraction			4/20/05		B.Minor	1312

Surrogate	% Recovery	Target Range
BTEX/GRO Surr., a,a,a-TFT	99.	63. - 134.

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A55007
Sample ID: S-2
Project: 25881-02
Page 2

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

ANALYTICAL REPORT

CONESTOGA ROVERS & ASSOC. 10318
 SETH DOMANGUE
 4915 S. SHERWOOD FOREST BLVD.
 BATON ROUGE, LA 70816

Lab Number: 05-A55008
 Sample ID: S-7
 Sample Type: Solid waste
 Site ID: 5-0608

Project: 25881-02
 Project Name: EXXONMOBIL 5-0608
 Sampler: CLIFF D.CORDER

Date Collected: 4/14/05
 Time Collected: 10:40
 Date Received: 4/19/05
 Time Received: 7:45
 Page: 1

Purchase Order: !

Analyte	Result	Units	Report Limit	Quan Limit	Dil Factor	Date	Time	Analyst	Method	Batch
ORGANIC PARAMETERS										
**Benzene	ND	mg/l	0.00100	0.00100	1	4/23/05	17:43	F.Gundi	8021B	4216
**Methyl-t-butylether	ND	mg/l	0.0010	0.0010	1	4/23/05	17:43	F.Gundi	8021B	4216

Sample Extraction Data

Parameter	Wt/Vol		Date	Time	Analyst	Method
	Extracted	Extract Vol				
SPLP Extraction			4/20/05		B.Minor	1312

Surrogate	% Recovery	Target Range
BTEX/GRO Surr., a,a,a-TFT	95.	63. - 134.

Sample report continued . . .

ANALYTICAL REPORT

Laboratory Number: 05-A55008
Sample ID: S-7
Project: 25881-02
Page 2

LABORATORY COMMENTS:

ND = Not detected at the report limit.
B = Analyte was detected in the method blank.
J = Estimated Value below Report Limit.
E = Estimated Value above the calibration limit of the instrument.
= Recovery outside Laboratory historical or method prescribed limits.
** = NELAC E87358 Certified Analyte
All results reported on a wet weight basis.

End of Sample Report.

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 1

Laboratory Receipt Date: 4/19/05

Matrix Spike Recovery

Note: If Blank is referenced as the sample spiked, insufficient volume was received for the defined analytical batch for MS/MSD analysis on an true sample matrix. Laboratory reagent water was used for QC purposes.

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Sample
UST ANALYSIS								
Benzene	mg/l	< 0.00019	0.0418	0.0500	84	50. - 160.	4216	blank
Methyl-t-butylether	mg/l	< 0.0002	0.0409	0.0500	82	36. - 159.	4216	blank
BTEX/GRO Surr., a,a,a-TFT	% Recovery				98	63 - 134	4216	

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
UST PARAMETERS						
Benzene	mg/l	0.0418	0.0462	10.00	30.	4216
Methyl-t-butylether	mg/l	0.0409	0.0441	7.53	34.	4216
BTEX/GRO Surr., a,a,a-TFT	% Recovery		97.			4216

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
UST PARAMETERS						
Benzene	mg/l	0.100	0.0907	91	72 - 118	4216
Benzene	mg/l	0.100	0.0907	91	72 - 118	8078

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02
 Project Name: EXXONMOBIL 5-0608
 Page: 2
 Laboratory Receipt Date: 4/19/05

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
Methyl-t-butylether	mg/l	0.100	0.0866	87	57 - 127	4216
Methyl-t-butylether	mg/l	0.100	0.0834	83	57 - 127	8078
TPH (Gasoline Range)	mg/l	1.00	0.967	97	64 - 130	8078
BTEX/GRO Surr., a,a,a-TFT	% Recovery			98	63 - 134	4216
BTEX/GRO Surr., a,a,a-TFT	% Recovery			99	63 - 134	8078

Duplicates

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch	Sample Dup'd
-----	-----	-----	-----	-----	-----	-----	-----

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Date Analyzed	Time Analyzed
-----	-----	-----	-----	-----	-----

****UST PARAMETERS****

Benzene	< 0.00019	mg/l	4216	4/23/05	17:19
Benzene	< 0.00019	mg/l	8078	4/24/05	4:40
Methyl-t-butylether	< 0.0002	mg/l	4216	4/23/05	17:19
Methyl-t-butylether	< 0.0002	mg/l	8078	4/24/05	4:40
TPH (Gasoline Range)	< 0.0550	mg/l	8078	4/24/05	4:40

Project QC continued . . .

PROJECT QUALITY CONTROL DATA

Project Number: 25881-02

Project Name: EXXONMOBIL 5-0608

Page: 3

Laboratory Receipt Date: 4/19/05

BTEX/GRO Surr., a,a,a-TFT	94.	‡ Recovery	4216	4/23/05	17:19
BTEX/GRO Surr., a,a,a-TFT	96.	‡ Recovery	8078	4/24/05	4:40

- Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 413252

Sample Range: 52986-53003

Analyst: 197

Process: Add Compounds (not requested on COC)

Action: Corrected action not chosen

Comments: Per an email from Seth Domangue: Please run the following samples for SPLP benzene and SPLP MTBE:

S-2 52993 SOIL 4V 3-202

S-7 52997 SOIL 4U - 3-202

In addition, please run sample S-2 for SPLP TPH-GRO

Please attach this email to the signed lab report to serve as authorization for the above referenced analyses. Call with questions.

Thanks in advance,

Seth Domangue

SCOTT OR THOMAS, COULD YOU FIND
THESE AND GIVE THEM TO SHANE.

THANKS
SHANNON

N2A2
N2B7

Sample NonConformance/COC Revision Form

Initiated by: aduncan Phone: 225-292-9007 NC Closed
Client Name: CONESTOGA RO Sample Range: 52986-53003 Date Closed
Client Contact: SDG: 412801
Client Account: 10318 Analyst: 197
Date Created: 4/19/2006 Supervisor: Mark Hollingsworth
NC #: NC Type:
Project Name: Terminal Manager: QALE GOMM
Project Number:
Project Origin
Regulatory :

Process: Add Compounds (not requested on COC)

Corrected By: Shane Gambill

Action: Corrected action not chosen

Closed:

Comments: Per an email from Seth Domangue: Please run the following samples for SPLP benzene and SPLP MTBE:

S-2
S-7

In addition, please run sample S-2 for SPLP TPH-GRO

Please attach this email to the signed lab report to serve as authorization for the above referenced analyses. Call with questions.

Thanks in advance.

Seth Domangue



COOLER RECEIPT FORM

BC#

413252

Client Name: CRA

Cooler Received/Opened On: 4/15/05 Accessioned By: Shane Gambill

Shane Gambill
Log-in Personnel Signature

1. Temperature of Cooler when triaged: 3.0 Degrees Celsius
2. Were custody seals on outside of cooler?..... YES...NO...NA
a. If yes, how many, and where: 1 Front
3. Were custody seals on containers?..... NO...YES... NA
4. Were the seals intact, signed, and dated correctly?..... YES...NO...NA
5. Were custody papers inside cooler?..... YES...NO...NA
6. Were custody papers properly filled out (ink, signed, etc)?..... YES...NO...NA
7. Did you sign the custody papers in the appropriate place?..... YES...NO...NA
8. What kind of packing material used? Bubblewrap Peanuts Vermiculite Other None
9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None
10. Did all containers arrive in good condition (unbroken)?..... YES...NO...NA
11. Were all container labels complete (#, date, signed, pres., etc)?..... YES...NO...NA
12. Did all container labels and tags agree with custody papers?..... YES...NO...NA
13. Were correct containers used for the analysis requested?..... YES...NO...NA
14. a. Were VOA vials received?..... YES... NO...NA
b. Was there any observable head space present in any VOA vial?..... NO...YES... NA
15. Was sufficient amount of sample sent in each container?..... YES...NO...NA
16. Were correct preservatives used?..... YES...NO...NA

If not, record standard ID of preservative used here _____

17. Was residual chlorine present?..... NO...YES... NA

18. Indicate the Airbill Tracking Number (last 4 digits for Fedex only) and Name of Courier below:

Fed-Ex UPS Velocity DHL Route Off-street Miss.

19. If a Non-Conformance exists, see attached or comments below:

2957/2968

4/25/05

CONESTOGA ROVERS & ASSOC. 10318
SETH DOMANGUE
4915 S. SHERWOOD FOREST BLVD.
BATON ROUGE, LA 70816

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: EXXONMOBIL 5-0608
Project Number: 25881-02.
Laboratory Project Number: 413252.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Sample Identification	Lab Number	Page 1 Collection Date
-----	-----	-----
S-2	05-A55007	4/14/05
S-7	05-A55008	4/14/05

Sample Identification	Lab Number	Page 2 Collection Date
-----	-----	-----

These results relate only to the items tested.
This report shall not be reproduced except in full and with
permission of the laboratory.

Report Approved By: *Pamela A. Langford*

Report Date: 4/25/05

Johnny A. Mitchell, Laboratory Director
Michael H. Dunn, M.S., Technical Director
Pamela A. Langford, Senior Project Manager
Eric S. Smith, QA/QC Director
Sandra McMillin, Technical Services

Gail A. Lage, Senior Project Manager
Glenn L. Norton, Technical Services
Kelly S. Comstock, Technical Services
Roxanne L. Connor, Senior Project Manag

Laboratory Certification Number: 01945

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and may contain information that is privileged and confidential. If you are not the intended recipient,
or the employee or agent responsible for delivering this material to the intended recipient, you are
hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited.
If you have received this material in error, please notify us immediately at 615-726-0177.

APPENDIX E

TRANSPORTATION/RECEIVING MANIFEST FORM (WATER)

US FILTER RECOVERY SERVICES (INDUSTRIAL), INC.
 14950 Heathrow Forest Pkwy, 250, Houston, TX 77032
 1-800-523-9071

REQUESTED BY USE DRIVER
 04-12-05 YOD

NUMBER 12924
 PAGE 1 OF 1
 CALL TYPE PROBLEM CODE
 ORIGIN

CUSTOMER CONTACT
 UNKNOWN CONTACT
 PHONE NUMBER
 000-000-0000
 SITE NUMBER NAME AND ADDRESS
 20526202
 EXXON
 4555 EGGEN LANE

Bill Edson Mph. 1
 Pop 416 610 1879

CALL WAS TAKEN ON 04-12-05 AT 10:13 BY DONI

ASSIGNED TECH
 207010 KENDRICK SNEARL
 M/A NUMBER
 04-12-05
 PROMISE DATE, TIME

PROBLEM SYNOPSIS, AS REPORTED
 FUEL / WATER PUMP/OUT

VEHICLE NO.	TRAILER NO.	UPTIME UNIT NO.	TT	TM	ST	ARRIVE DATE	ARRIVE TIME	CLOSE DATE	CLOSE TIME	JOB COMPLETE
963282	10589	289229					1200			YES
PART / DESCRIPTION										
TRANSPORTATION FEE										
FUEL WATER FLAMMABLE GA BR/										
FLAMMABLE LIQUIDS P.O.S. (GASOLINE/WAT ER MIXTURE), 3, UN1293, POIS										
SHIPPING DESCRIPTION										
GLYCOL	PH	BRIX	SNIFFER	C-D-T	SERIAL #	# CONT	TYPE			

Reuse Qualification Statement
 By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for inclusion in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC
 Yes No
 Used solvent passed visual inspection
 Used solvent has no unusual odor
 Parts Cleaner is clean (front/back)
 Fusible link operational

Authorization Signature
 I agree to pay for the above services and/or products and to be bound by the terms and conditions set forth above and on the reverse side of this document.
 [Signature]
 CUSTOMER SIGNATURE / DATE

Initial if Conditionally Exempt Small Quantity Generator
 as defined in 40 CFR 261.5
 Initial if Do-it-yourself collection center
 The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by US Filter does not contain any PCB's as defined in CFR 761 and is not hazardous waste or been mixed with a listed or characteristic hazardous waste as defined in 40 CFR 261, if the material collector certifies that the releasable waste presumption under 40 CFR Part 278, the GENERATOR certifies that the total halogen content is less than 1,000 ppm; or the GENERATOR her including, but not limited to, proper disposal, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste. I do that to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR Shipping Declaration.

Transporter Information:
 US Filter Transport, Inc.
 1857 Commerce Dr., Suite 108
 South Bend, IN 46828
 EMERGENCY CONTACT CHEMTREC (800) 424-9300
 US DOT ID#: 828559
 EPA ID#: INPR000022798
 Designated Facility
 14690 Intracoastal Drive
 New Orleans, LA 70129
 (800) 523-9071
 EPA ID#: LA0002068108

PRINT CUSTOMER NAME
 289272
 RECEIVED AT PLANT / DATE
 LF 070 Rev. E

US Filter
 A Siemens Business
 US FILTER RECOVERY SERVICES (IND-ATLANTIC), INC.
 14950 Heathrow Forest Pkwy, 250, Houston, TX 77032
 1-800-523-9071

CUSTOMER CONTACT CONTACT
 PHONE NUMBER 000-000-0000

SITE NUMBER NAME AND ADDRESS
 252622
 EXXON
 4355 ESSER LANE

MEET CRA @ 8:00 A.M. REQUESTED
 BY JEFF BURNETT 04-11-05
 TCD
 Bill Exxon Mobil 904 4106101879

CALL WAS TAKEN ON 04-11 AT 1745 BY DCMI

PROBLEM SYNOPSIS AS REPORTED
 LA 0000-0000
 BATCH REUSE

ROUTE 286 ASSIGNED TECH COOPER
 MAN NUMBER 780
 PROMISE DATE, TIME

VEHICLE NO.	TRAILER NO.	UPTIME UNIT NO.	TT	TM	ST	ARRIVE DATE	ARRIVE TIME	CLOSE DATE	CLOSE TIME	JOB COMPLET
30207			150	20	1.00	4-12-05	0800	4-15-05	0900	YES
PART / DESCRIPTION		U/M	QUANTITY	HM	SHIPPING DESCRIPTION					
FUEL WATER FLAMMABLE GA BR /		GA	2575		EXXON (Gasoline / Motor mixture), UN1993, F011					

Reuse Qualification Statement
 By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for inclusion in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC
 Yes No
 Used solvent passed visual inspection
 Parts Cleaner is clean (front/back)
 Fusible link operational
 Light assembly is in good working order
 Lid is unobstructed
 Parts Cleaner is properly grounded

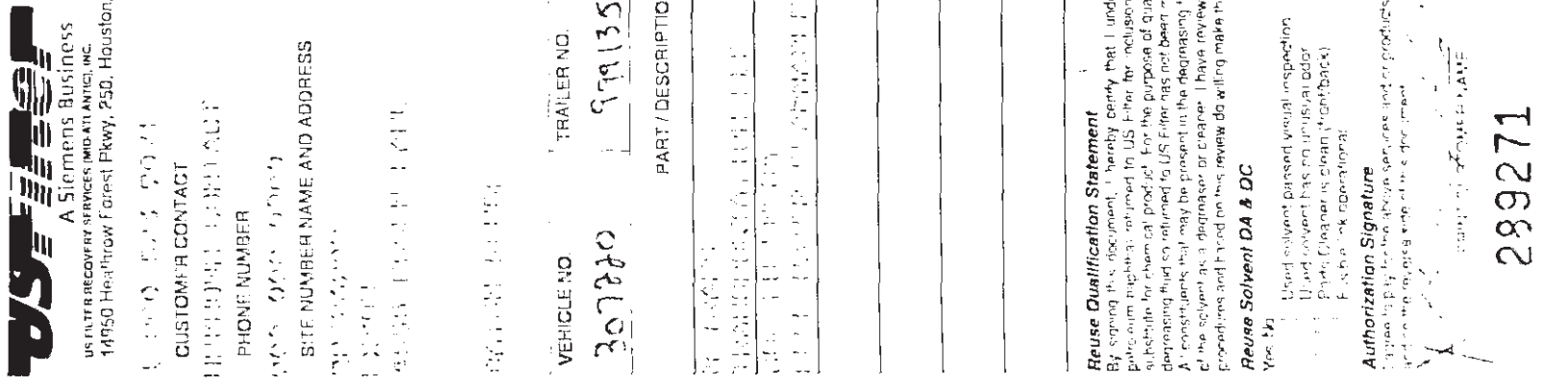
Authorization Signature
 I agree to pay for the above services and/or products and to be bound by the terms and conditions set forth above and on the reverse side of this document.
 Jeff Burnett, Bill Exxon, 4/12/05

Reuse Solvent QA & QC
 Yes No
 Initial If Conditionally Exempt Small Quantity Generator as defined in 40 CFR 261.5
 Initial If Do-it-yourself collection center
 The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by US Filter does not contain any PCB's as defined in 40 CFR 261 and is not hazardous waste or a listed or characteristic hazardous waste as defined in 40 CFR 261. If the material collected as defined in 40 CFR part 278, the GENERATOR certifies that the total fluorogen content is less than 1,000 ppm, or the GENERATOR certifies that the rebuttable waste presumption under 40 CFR Part 279 has been rebutted. The GENERATOR will be responsible for any and including, but not limited to, proper disposal, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste. That to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR.
 Shipping Description: UNKNOWN
 This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
 Transporter Information:
 US Filter Transport, Inc.
 1657 Commerce Dr., Suite 10B
 South Bend, IN 46628
 US DOT ID#: 828559
 EPA ID#: INR000022788
 EMERGENCY CONTACT CHEMTREC (800) 424-9300
 Designated Facility
 1122 U.S. Hwy 190 West
 Port Allen, LA 70767
 (225) 378-3332
 EPA ID#: LAR000020030

DRIVER SIGNATURE / DATE
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PRINT CUSTOMER NAME
 252622

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US FILTER RECOVERY SERVICES (INDUSTRIAL), INC.
14950 Hestonway Forest Pkwy, 250, Houston, TX 77032

1-800-555-5077

CUSTOMER CONTACT

PHONE NUMBER

SITE NUMBER NAME AND ADDRESS

CALL WAS TAKEN ON

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BY

PROBLEM SYNOPSIS, AS REPORTED

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CUSTOMER CONTACT

PHONE NUMBER

SITE NUMBER NAME AND ADDRESS

285-262022
Edwin Mobil
L-1000 (Edwin Mobil)
Bryan Rungler

CALL WAS TAKEN ON

AT

BY

PROBLEM SYNOPSIS, AS REPORTED

Tank Roll

ROUTE

W/A NUMBER

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3-12-15		2852022	15	37		4-13-85	15:35	4-13-85	4:35	(YES)			
PART / DESCRIPTION													
CULF 150 WFG 12													
Flammable Liquid Hydrocarbons/Water													
Material 3, 5, 11, 13, PC-7E													
PS Degreaser													
M-T-1000													

Reuse Qualification Statement

By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for inclusion in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC

Yes No
 Used solvent passed visual inspection
 Used solvent has no unusual odor
 Parts Cleaner is clean (front/back)
 Fusible link operational
 Rep Initials
 Light assembly is in good working order
 Lid is unobstructed
 Parts Cleaner is properly grounded

Authorization Signature

I agree to pay for the above services and/or products and to be bound by the terms and conditions set forth above and on the reverse side of this document.

Signature: *[Signature]*
 Date: 8/14/85

Generator

Initial if Conditionally Exempt Small Quantity Generator as defined in 40 CFR 261.5
 Initial if Do-it-yourself collection center
 The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by US Filter does not contain any PCB's as defined in 40 CFR 761 and is not hazardous waste or a listed or characteristic hazardous waste as defined in 40 CFR 261. If the material is a used oil as defined in 40 CFR part 279, the GENERATOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATOR certifies that the reusable waste presumption under 40 CFR Part 279 has been rebutted. The GENERATOR will be responsible for any and all including, but not limited to, proper disposal, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste. That to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR. Shipping Declaration:
 This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Transporter Information:

US Filter Transport, Inc.
 1657 Commerce Dr., Suite 108
 South Bend, IN 46828
 US DOT ID#: 628359
 EPA ID#: INR00002798
 EMERGENCY CONTACT CHEMTREC (800) 424-6300

Designated Facility

1122 U.S. Hwy. 180 West
 Port Allen, LA 70767
 (225) 379-3332
 EPA ID#: LAR000002030

Signature: *[Signature]*
 Date: 4-13-85

PRINT CUSTOMER NAME / DATE

DRIVER SIGNATURE / DATE

RECEIVED AT PLANT / DATE

252633

CUSTOMER

LF 070 R



US FILTER RECOVERY SERVICES (REGULATORS), INC.
14950 Heathrow Forest Pkwy, 250, Houston, TX 77032

1-800-523-9071

CUSTOMER CONTACT
UNKNOWN

PHONE NUMBER
000-000-0000

SITE NUMBER NAME AND ADDRESS
20326202
EXXON
4335 ESSEN LANE

LOW 4-13-05 CALLED IN BY USE
DRIVER

B. H. Edwards, Mobil

PO # 4506101879

CALL WAS TAKEN ON 04-13 AT 1330 BY LONI

PROBLEM SYNOPSIS, AS REPORTED
FUEL WATER P/O

LA 0000-0000

MATCH NUMBER

ROUTE

ASSIGNED TECH
286003 MYRICH COOPER
P.O. NUMBER
NONE NEEDED
PROMISE DATE, TIME
04-13-05
M/A NUMBER
MA0073780

NUMBER

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PRIORITY

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NONE NEEDED

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						SHIPPING DESCRIPTION						
						1 X FLAMMABLE LIQUIDS 0.0.0.0. (GASOLINE/WATER MIXTURE) 3. UN1993, PGII						
						A-1 Valve						

Reuse Qualification Statement
By signing this document, I hereby certify that I understand the used US Filter degreasing fluid (i.e. Mineral spirits, petroleum naphtha) returned to US Filter for incineration in the US Filter Reuse Program will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the Program, I further certify that any used degreasing fluid so returned to US Filter has not been mixed with hazardous waste or other objectionable substances. All constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use of the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational procedures and based on this review do willing make this true, accurate and complete certification.

Reuse Solvent QA & QC
 Yes No
 Used solvent passed visual inspection
 Used solvent has no unusual odor
 Parts Cleaner is clean (front/back)
 Fusible link operational
 Rep Initials
 Light assembly is in good working order
 Lid is unobstructed
 Parts Cleaner is properly grounded

Authorization Signature
I agree to pay for the above services and/or products, and to be bound by the terms and conditions set forth above and on the reverse side of this document.
Edwards, Mobil

Generator
EPA ID#
UNKNOWN

Initial If Conditionally Exempt Small Quantity Generator
as defined in 40 CFR 261.5
Initial If Do-it-yourself collection center
The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by US Filter does not contain any PCB's as defined in 40 CFR Part 761 and is not hazardous waste or been mixed with a listed or characteristic hazardous waste as defined in 40 CFR 261.11. If the material collected is a used oil as defined in 40 CFR Part 279, the GENERATOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATOR certifies that the reusable waste presumption under 40 CFR Part 279 has been rebutted. The GENERATOR will be responsible for any and all including, but not limited to, proper disposal, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste that to the best of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR.

Shipping Declaration:
This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
Transporter Information:
US Filter Transport, Inc.
1657 Commerce Dr., Suite 108
South Bend, IN 46628
US DOT ID#: 625539
EPA ID#: INR000022798

EMERGENCY CONTACT CHEMTREC (800) 424-9300
Mychal Corp 4-13-05

Designated Facility
1122 U.S. Hwy 190 West
Port Allen, LA 70767
(225) 379-3332
EPA ID#: LAR000002030

PRINT CUSTOMER NAME
CUSTOMER SIGNATURE / DATE

DRIVER SIGNATURE / DATE

RECEIVED AT PLANT / DATE

252645

CUSTOMER

LF 070 R



PHOTOGRAPH 1: 10,000-gallon diesel or gasoline fiberglass UST prior to removal.



PHOTOGRAPH 2: 10,000-gallon gasoline or diesel fiberglass UST following removal.



PHOTOGRAPH 3: 12,000-gallon gasoline fiberglass UST being destroyed.



PHOTOGRAPH 4: Fiberglass USTs being destroyed.

307 France St , Suite B • Baton Rouge Louisiana 70802 (877) 680 2850

October 10, 2008

Mr Steve Chustz, Administrator
Louisiana Department of Environmental Quality
Underground Storage Tanks Division, Remediation Process
PO Box 4314
Baton Rouge Louisiana 70821

Re Risk Evaluation/Corrective Action Program Report
Former Exxon Retail Station No 5-0608
4555 Essen Lane
Baton Rouge, East Baton Rouge Parish, Louisiana
Facility ID No 17-004224
Incident ID Nos 78436, 83584
Agency Interest No 15320

Dear Mr Chustz

As consultant for Exxon Mobil Refining and Supply Company (ExxonMobil), Groundwater & Environmental Services, Inc (GES) herein submits three copies of a Risk Evaluation/Corrective Action Program (RECAP) Report for the above-referenced site

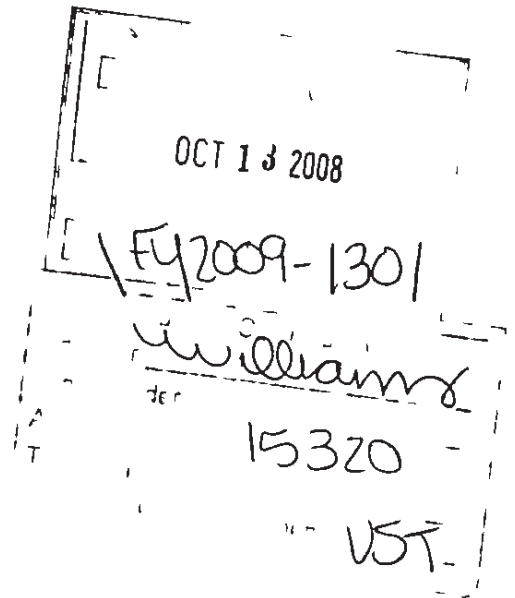
If you have any questions concerning this submittal please contact GES at (877) 680-2850 extension 3878

Sincerely,

GROUNDWATER & ENVIRONMENTAL SERVICES, INC.

Jennifer Sepulvado

Jennifer Sepulvado
Associate Geologist



**Risk Evaluation/Corrective Action
Program Report**

**Former Exxon 5-0608
4555 Essen Lane
Baton Rouge, East Baton Rouge Parish,
Louisiana
AGENCY INTEREST NO 13366**

Risk Evaluation/Corrective Action Program Report

**Former Exxon 5-0608
4555 Essen Lane
Baton Rouge, East Baton Rouge Parish, Louisiana
AGENCY INTEREST NO 13366**

Prepared for

**Exxon Mobil Refining & Supply Company
16945 Northchase Drive, Room 537
Houston, Texas 77060**

Prepared by

**Groundwater & Environmental Services, Inc
307 France Street, Suite B
Baton Rouge, LA 70802**

October 2008

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APPENDIX E Well Yield Calculation

APPENDIX F Analytical Data Evaluation – RECAP Form 3

APPENDIX G Data Usability Summary

APPENDIX H Ecological Checklist – RECAP Form 18

1 0 SITE HISTORY

1 1 PREVIOUS LAND USE

The site was utilized as a gasoline retail facility since at least 1986. Prior land use of the site is unknown.

1 2 CURRENT LAND USE

The site is currently being redeveloped as a Drury Inn and Suites. The site is located at 4555 Essen Lane, Baton Rouge, East Baton Rouge Parish, Louisiana. A site location map showing the location of the site is presented as **Figure 1, Appendix A**.

The site is located on the southeast corner of the intersection of Essen Lane and One Calais Avenue as shown on **Figure 1, Appendix A**. The site is bordered on the north by One Calais Avenue, to the south by a Racetrack retail gasoline facility, to the east by Essen Lane and to the west by land currently undergoing redevelopment. A surrounding land use map is included as **Figure 2, Appendix A**. Surrounding sensitive receptors, including registered water wells within a one mile radius of the site are included on **Figure 3, Appendix A**.

The site is currently undergoing redevelopment. The former store building was situated in the west central portion of the site, the former underground storage tank (UST) hold was located in the northern end of the site along One Calais Avenue and the dispenser islands were located northeast and southwest of the former store building. A total of four USTs were present on the site prior to their removal in 2005. The tanks included one 8,000 gallon, one 10,000 gallon and one 12,000 gallon gasoline USTs and one 10,000 gallon diesel UST. A detailed site plan of the facility is presented on **Figure 4, Appendix A**.

1 3 UNDERGROUND STORAGE TANKS

There is documented removal of four USTs from the site. On April 13, 2005 the previous consultant for the site, Conestoga Rovers & Associates (CRA) removed one 12,000 gallon fiberglass UST, two 10,000-gallon fiberglass USTs and one 8,000 gallon fiberglass UST from the site. No known USTs remain at the site.

1 4 FUTURE LAND USE

The property is currently being redeveloped as a Drury Inn and Suites.

1 5 ZONING OF SITE

According to the City Parish Planning Commission the site is zoned C 2, Commercial. The land use in the area is primarily commercial. Pertinent information concerning the surrounding area land use is depicted on **Figure 2, Appendix A**.

1 6 DESCRIPTION OF RELEASE AND PREVIOUS SITE INVESTIGATIONS

Elevated hydrocarbon constituent concentrations were discovered during a Divestment Initial Subsurface Investigation (DISI) conducted by CRA on March 30 and 31, 2005, at the request of Exxon Mobil Corporation (ExxonMobil) in association with the pending sale of the property. The DISI included the installation of three monitor wells (MW 1 through MW 3) to a depth of 20

feet below ground surface (bgs) Soil samples were collected at two foot intervals from the surface to the completion depth of each boring Soil borings MW 1 through MW 3 were completed as two inch diameter groundwater monitor wells with 0.01 inch slotted screen

Three soil samples were collected from each monitor well and were analyzed for benzene toluene ethylbenzene and xylenes (BTEX) methyl tertiary butyl ether (MTBE) total petroleum hydrocarbons gasoline range organics (TPH-GRO), and total petroleum hydrocarbons-diesel range organics (TPH DRO) Analytical results for soil samples collected from the soil borings during the DISI indicated that MTBE was detected in one sample at concentrations above the Risk Evaluation/Corrective Action Program (RECAP) Screening Option (SO) Screening Standards (SS)

Groundwater samples collected from each of the monitor wells were analyzed for BTEX, MTBE, TPH GRO, and polyaromatic hydrocarbons (PAHs) Analytical results for groundwater samples collected during the DISI indicated that six constituents were detected at concentrations above the RECAP SO SS Benzene, naphthalene, 2 methylnaphthalene, MTBE, TPH-GRO and TPH DRO were all detected at concentrations in excess of their respective SO SS

CRA completed a tank excavation at the site at the request of ExxonMobil on April 13, 2005 Following the excavation, 16 sidewall and backfill samples were collected on April 14 2005 for analysis in compliance with UST closure guidelines specified by the Louisiana Department of Environmental Quality UST Closure/Change in Service Guidance Document dated October 20, 2003 Soil samples S 1 through S 5 were collected from beneath the dispenser islands, S 6 through S 13 were collected from the sidewalls of the tank hold and S 14 through S-16 were collected from stockpiled soils

Soil samples S 1 through S 3 S 5 through S 8 S 11 through S 13 S 15 and S 16 were analyzed for BTEX, MTBE, TPH-GRO and lead Soil samples S-4, S 9, S-10 and S 14 were analyzed for TPH DRO metals and PAHs Analytical results from soil samples collected during the tank pull indicated three constituents with concentrations above the SO SS Benzene, MTBE and TPH GRO were all detected at concentrations above their respective screening standards

CRA sampled the monitor wells as part of an additional site investigation (ASI) on April 12, 2006 Analytical results from the April 2006 sampling event indicated that benzene TPH GRO, TPH DRO, naphthalene and 2 methylnaphthalene exceeded their respective SO SS CRA submitted a work plan to complete a RECAP evaluation of the site in correspondence dated June 20 2006 The work plan was approved in LDEQ correspondence dated January 10 2007 CRA submitted a RECAP Input Parameter Form in correspondence dated February 6 2007 LDEQ approved the form and requested submittal of the RECAP evaluation in correspondence dated March 2 2007

Before submittal of the RECAP evaluation CRA submitted a work plan for an ASI at the site The purpose of the work plan was to obtain the additional site specific information necessary to evaluate the site under a non industrial scenario The work plan was approved by LDEQ in correspondence dated June 7, 2007 The work plan was implemented and CRA installed soil boring DP 1 and geotechnical boring GT 1 on July 24, 2007 Soil and groundwater samples collected from soil boring DP 1 were analyzed for BTEX, MTBE, TPH DRO lead and volatile petroleum hydrocarbons (VPH) Additionally, the groundwater sample was further analyzed for PAHs

Analytical results from the July 2007 ASI indicated that no constituents in soil at boring location DP 1 exceeded the SO SS. However, the groundwater sample exceeded the SO SS for TPH DRO. Results of this investigation were documented in an Additional Site Investigation report dated October 17, 2007. LDEQ approved the report in correspondence dated January 3, 2008.

2.0 EMERGENCY/INTERIM CORRECTIVE ACTION

The petroleum hydrocarbon impact at the site did not create an immediate threat to health or the environment. Previous investigations at the site are summarized in Section 1.6.

3 0 INVESTIGATION DESCRIPTION

3 1 SAMPLE COLLECTION AND SCREENING RATIONALE

The investigation activities at the site were conducted to assess the extent of hydrocarbon impact in the soil and groundwater. The samples collected were analyzed for hydrocarbon indicator compounds and hydrocarbon mixtures.

3 2 SOIL BORING AND MONITOR WELL PLACEMENT

Soil borings/monitor wells MW 1 through MW 3 were installed as part of a property divestment at the request of ExxonMobil. Soil samples S 1 through S 16 were collected as part of a tank excavation assessment in accordance with the LDEQ UST Closure/Change in Service Guidance Document. Soil boring DP 1 was installed following approval from the LDEQ, in order to assess the pathways of soil and groundwater to an enclosed structure. Finally, soil boring GT 1 was installed in a non-impacted area of the site for the collection of geotechnical samples.

The soil boring/monitor well locations, along with other pertinent features, are shown on **Figure 4, Appendix A**.

3 2 1 DRILLING AND SOIL SAMPLING

Specific details regarding drilling previous site investigation activities can be found in the reports and correspondence listed below that were previously submitted by CRA:

- *Divestment Initial Subsurface Investigation Report* May 1, 2005
- *Tank Excavation Assessment Report* May 16, 2005
- *Site Investigation and RECAP Evaluation* February 22, 2002,
- *Additional Site Investigation Report* October 17, 2007

Details of the soils encountered during sampling activities along with initial groundwater measurements are included on soil boring logs in **Appendix C** and shown on the soil cross section and cross section location map included as **Figure 5 and Figure 6, Appendix A**.

A summary of the soil analytical laboratory results from previous investigations that were utilized in this evaluation are summarized in **Tables 1A through 1D, Appendix B**. The distribution of soil concentrations are depicted on **Figure 7, Appendix A**. In addition, the geotechnical laboratory report is included in **Appendix D**. Previous soil analytical laboratory reports and chain of custody records were included in the reports and correspondence listed above.

3 2 2 MONITOR WELL CONSTRUCTION AND DEVELOPMENT

Construction details including monitor well cross sections for monitor wells MW 1 through MW 3 were included in the *Divestment Initial Subsurface Investigation* submitted May 1, 2005.

3 2 3 ELEVATION SURVEY

The vertical elevations of the ground surface and top-of casing at each monitor well location have been surveyed and recorded in elevations relative to mean sea level.

3 2 4 GROUNDWATER MEASUREMENTS AND SAMPLING

CRA conducted two groundwater monitoring events at the site on April 4, 2005 and April 12 2006 Analytical results from both groundwater monitoring events are used in this evaluation Results of the April 4, 2005 sampling event were documented in the report listed below Results of the April 12 2006 sampling event are documented in this report

- *Divestment Initial Subsurface Investigation Report* May 1 2005

Groundwater level data from the April 12, 2006 monitoring event conducted by CRA was not available However, measurement data from the April 2005 event indicate prevailing groundwater levels to be approximately 0 83 feet below the top of casing (MW 2) to 2 8 feet below top of casing (MW 3) Groundwater potentiometric elevations and contours from this event indicate groundwater flow to be in a southwesterly direction Groundwater potentiometric elevations are presented on **Table 2, Appendix B** and on **Figure 8, Appendix A**

Groundwater samples were collected from the monitor wells MW 1 through MW 3 on April 12, 2006 The samples were placed in appropriate laboratory-supplied sample containers, preserved on ice and subsequently transported, via FedEx, to TestAmerica Laboratories in Nashville, TN following proper chain of custody procedures Samples collected from the monitor wells were analyzed for BTEX and MTBE by EPA Method 8260, TPH-GRO and TPH DRO by EPA Method 8015 and PAHs by EPA Method 8270

Groundwater analytical laboratory results from both groundwater monitoring events are summarized on **Tables 3A through 3C, Appendix B** and depicted on **Figure 9, Appendix A** The analytical laboratory report and chain of custody records from the April 12, 2006 sampling event are included in **Appendix D** Analytical results for the previous groundwater sampling event included in this evaluation are included in the report listed above

3 2 5 INVESTIGATION DERIVED WASTE

All investigation derived waste and monitor well purge water generated during site investigations at this facility were disposed of by CRA, the previous consultant for the site

3 3 GEOLOGY/HYDROLOGY DISCUSSION

3 3 1 REGIONAL GEOLOGY

The site is located on the Prairie Terrace, which is a Pleistocene alluvial and deltaic landform on the Gulf Coastal Plain The site is elevated above the nearby floodplain of the Mississippi river to the southwest The site is nearly flat with elevations of approximately 20 feet above mean seal level (NGVD) Natural drainage is eastward to Ward Creek that flows through a canal to Bayou Manchac to the southeast

Surface soils at the site typically are composed of clays and silty clays common to alluvial floodplain deposition Underlying the site are up to 500 feet of Pleistocene alluvial and deltaic deposits predominantly composed of clays and silty clays with lenses of silts and sands Sand units from the shallow Pleistocene thicken to the west toward the Mississippi River Underlying older, Pleistocene deposits consist of thick widespread fine to coarse sand and gravel layers, separated by laterally continuous clay horizons Beneath the Pleistocene deposits are similar older sedimentary deposits of Pliocene and Miocene age

3 3 2 REGIONAL GROUNDWATER CHARACTERISTICS

The shallow Pleistocene deposits may contain locally significant water bearing deposits, particularly where sand layers thicken to the west where they form the University Aquifer. The shallow units in the site vicinity are not typically used for water supply because of limited availability and variable quality. The uppermost aquifer of concern is the "400 foot" aquifer which occurs in the uppermost, widespread Pleistocene deltaic sand and is a possible source of groundwater for drinking and industrial use in the area, although deeper portions of this aquifer may contain brackish water. The "400 foot" aquifer sands typically occur within 750 feet of the ground surface and range from 100 to 200 feet in thickness. The "400 foot" aquifer is underlain by equivalents of the "600-foot" aquifer and deeper sands from the north Baton Rouge area. The lower aquifers typically contain brackish to saline groundwater in the site vicinity.

A survey of registered water wells within a one mile radius of the site was conducted. The survey indicated 16 water wells within the area. Of those, one is registered as Abandoned, one is registered as Domestic, one is registered as Observation, one is registered as Industrial, one is registered as Public Supply, two are registered as Heat Pump, five are registered as monitor, two are registered as Irrigation and two are registered as Piezometer. A 7.5 minute quadrangle map showing the locations of the registered water wells within a one-mile radius of the site is included as **Figure 3, Appendix A**.

3 3 3 AREA OF CONCERN SOIL AND GROUNDWATER CHARACTERISTICS

In general, the soils encountered during previous investigations at the site were described as silty clay to the maximum depth of exploration at 20 ft below ground surface (bgs). A soil cross section and cross section location map showing the site lithology are presented on **Figure 5** and **Figure 6 Appendix A**, respectively.

Based on groundwater level data from the April 4, 2005 sampling event, the direction of groundwater flow is generally towards the southwest. The monitor well water level data are presented on **Table 2, Appendix B**. The groundwater potentiometric elevations and contours are presented on **Figure 8, Appendix A**.

3 3 4 AQUIFER TEST RESULTS

Hydraulic conductivity (slug) tests were performed by CRA on June 21, 2006 in two site monitor wells (MW 2 and MW 3). The tests were conducted to provide information about the hydraulic conductivity conditions of the soil for calculation of potential well yield at the site.

The tests were conducted as slug out tests by quickly removing a full bailer of groundwater from the wells. Groundwater levels were then measured with a downhole pressure transducer and electronic data recorder over the duration of the water level recovery period.

The hydraulic conductivity (K) values calculated by the Bouwer and Rice method (1976) as determined from the recovery versus time graphs with the commercially available software AQTESOLV. The data and interpretation are shown on the attached figures in **Appendix E**. The K values are listed below.

<i>Monitor Well</i>	<i>Hydraulic Conductivity</i>	
	(K) ft/day	(K) cm/sec
MW 2	0.0578	2.04×10^{-5}
MW 3	0.103	3.62×10^{-5}
Geometric Mean	0.077 ft/day	

The potential yield from the zone of investigation was established with the Cooper and Jacob modification of the Theis equation. The calculation using the average K value of 0.077 ft/day is presented in **Appendix E**. The results show a well yield of approximately 38.8 gallons per day (gpd) can be expected from the site.

3.3.5 GROUNDWATER CLASSIFICATION

In accordance with the 2003 LDEQ RECAP document, groundwater at the site is designated as Classification 3A Non Drinking Water based on the following: there is no current or potential use of the shallow groundwater at the site based on water use in the area from the LDOTD water well survey; the maximum attainable yield from the stratum is less than 800 gpd based on the slug test data (see **Appendix E**); and groundwater would potentially discharge to a water body that is not used as a drinking water supply.

3.4 CONSTITUENTS OF CONCERN DISTRIBUTION

The potential constituents of concern (COCs) at the site have been identified as the applicable petroleum hydrocarbon constituents listed in Table D-1, Appendix D of the RECAP document. The potential COCs for soil and groundwater at the site are BTEX, MTBE, TPH, GRO, TPH-DRO, PAHs, aliphatics >C₆-C₈, aliphatics >C₈-C₁₀ and aromatics >C₈-C₁₀. In addition, arsenic, barium, cadmium, chromium, mercury, selenium and silver were analyzed in select soil samples (see **Tables 1A through 1D and Tables 3A through 3C, Appendix B**).

Analyses of soil samples collected during site investigations/interim corrective action activities identified three COCs in surface soil – benzene, MTBE and TPH, GRO (see **Table 1A, Appendix B**). The COC concentrations for soil are depicted on **Figure 7, Appendix A**.

Analyses of groundwater samples identified six COCs – benzene, MTBE, TPH, GRO, TPH-DRO, 2-methylnaphthalene and naphthalene (see **Tables 3A and 3B, Appendix B**). The COC concentrations for groundwater are depicted on **Figure 9, Appendix A**.

3.5 OFF-SITE IMPACT

Based on the results of the investigations, there are no indications of off-site hydrocarbon impact.

3.6 OFF-SITE SOURCES

A survey of the area immediately surrounding the site indicated no potential off-site sources of petroleum hydrocarbon compounds in groundwater or soils.

3.7 UNUSUAL CONDITIONS OR FINDINGS

No unusual conditions or findings were noted during the investigation activities.

4.0 MIGRATION PATHWAYS AND SENSITIVE RECEPTORS

4.1 CONTAMINANT MIGRATION PATHWAYS

The release at the site was to the surface soil and groundwater. Possible man-made pathways for exposure to the COCs exist at the site, including underground utility corridors. Potential natural pathways for exposure include soil and groundwater vapor, contact with surface soil, leaching of soil to groundwater and groundwater migration to surface water bodies. Exposure routes from soils and groundwater include dermal contact, ingestion and inhalation of indoor and outdoor vapors.

4.2 BIOLOGICAL RECEPTORS

Natural receptors include groundwater, soil, surface water bodies near the site and air. The previous release has impacted soil and groundwater and there is a potential pathway to air due to the volatility of the released constituents. The nearest surface water body is Ward Creek located approximately 565 feet south of the site. It is not likely that surface water would be impacted by groundwater migrating from the site due to the limited extent of the soil and groundwater impact and low permeability of typical native soils.

4.3 MAN-MADE RECEPTORS

Based on water well survey information obtained from the LDOTD Water Resources Section, there are 15 active water wells registered within a one-mile radius of the site. The locations of the water wells are presented on the Well Location Map **Figure 3, Appendix A**. Their classification is discussed in Section 3.3.1.

5 0 RECAP EVALUATION RESULTS

5 1 GENERAL

This RECAP Evaluation utilized data gathered during the 2005 through 2007 site investigations. The RECAP Evaluation was used to evaluate the AOCs for compliance with RECAP standards calculated using the October 2003 RECAP document. A summary of the pertinent site RECAP information is presented in the RECAP submittal summary (RECAP Form 1), which is included as page iv of this submittal. The AOCs have been identified and are illustrated on the site plan included as **Figure 4, Appendix A**.

5 1 1 SITE RANKING AND JUSTIFICATION

In accordance with the LDEQ RECAP, the site ranking was selected based on the ranking system in Standard Guide for Risk Based Corrective Action at Petroleum Release Sites (ASTM E 1739-95). On the scale of one to four, with four being the lowest in urgency of response action required to protect human health and the environment, the site receives a ranking of four since it does not present a long term threat to human health, safety or sensitive environmental receptors.

The ranking is justified on the basis of:

- 1) Shallow impacted soils and shallow groundwater are not present,
- 2) The shallow groundwater is not used for potable water anywhere in the city, and
- 3) Potential for human contact with surface soils is non-existent because the surface is largely covered by grass or concrete pavement.

5 1 2 RECAP OPTION(S) IDENTIFICATION

The site was evaluated under the RECAP Screening Option Screening Standard (SO-SS) RECAP Appendix I Evaluation and RECAP Management Option 1 (MO-1). The following information is furnished to demonstrate applicability for site evaluation using these options:

AOC 1

- A non-industrial exposure evaluation is proposed. AOC-1 is within a commercial area, however, a non-industrial scenario was conservatively considered. No sensitive subpopulations exist on the site.
- The potential for human exposure is limited to exposure pathways via ingestion, outdoor inhalation from volatilization from the soil and groundwater, and dermal contact with impacted soil. Exposure pathways via surface water are virtually non-existent.
- The area of impacted soil in AOC 1 is less than 0.5 acre.
- Non-aqueous phase liquid (NAPL) is not present at the site.
- High fugitive dust emissions are not present due to the presence of surface pavement, grass cover, and buildings over most of the site.
- Based on the relatively flat topography and presence of surface pavement over a large portion of the site, the potential for impact to any surface water via runoff is virtually non-existent. In addition, impact to biota is similarly non-existent.

- The potential for discharge of COCs to surface water via a groundwater discharge from the AOC is virtually non-existent due to the low permeability of soils at the site and the distance to the nearest surface water body from the site (565 feet)
- There are no unusual current or future site conditions that may affect exposure potential at the site

AOC 2

The site factors for AOC-2 they may affect exposure potential at the site are essentially identical with those of AOC 1 with the exception of the following

- Soil and groundwater impacted with volatile constituents are present near an enclosed structure (the store building) In order to address this condition, MO 1 RECAP standards were applied to evaluate the potential pathway of soil and groundwater vapor to an enclosed structure

5.1.3 PREVIOUS RECAP ASSESSMENT RESULTS

There have been no previous RECAP assessments of the site

5.2 DATA EVALUATION/USABILITY

The analytical laboratory data generated during CRA site investigations have been evaluated to determine if the data could be used for risk assessment purposes. In accordance with RECAP investigation requirements, laboratory data was generated using EPA approved analytical methods, sample quantitation limits were within acceptable limits and blank Quality Assurance/Quality Control (QA/QC) samples were provided periodically to assess field and/or laboratory contamination. Based on this review, the data is considered acceptable for use in this RECAP evaluation. An analytical data evaluation (RECAP Form 3) is included as **Appendix F**. A data usability summary is included as **Appendix G**.

5.3 AOC IDENTIFICATION

Based on the findings from the site work, two AOCs have been identified that exhibit constituent concentrations above SO/SS values as discussed in Section 5.6.1. A figure showing the proposed boundaries of the AOCs is presented in **Figure 4, Appendix A**.

AOC 1 is rectangular in shape and encompasses the entire site. AOC 1 includes the locations of all soil borings, monitor wells, and excavation sidewall samples. A comparison of the COC concentrations to the LRS is discussed in Section 5.6.6. The surface area of AOC 1 is approximately 13,589 ft².

AOC 2 is rectangular in shape and encompasses the former store building. AOC 2 includes the locations of soil boring DP 1. A comparison of the COC concentrations to the LRS is discussed in Section 5.6.6. The surface area of AOC 2 is approximately 1,500 ft².

5.4 POC AND POE

The point of exposure (POE) is described as the point of discharge from the aquifer to the nearest permanent surface water body in the downgradient direction of groundwater flow. The nearest

downgradient surface water body, Ward Creek, was designated as the POE and is not a source of drinking water (according to the Louisiana Administrative Code [LAC] Title 33 IX Chapter II) It is located approximately 565 feet south of the site

The point of compliance is a sampling location where the groundwater protection standard is enforced and at which reproducible and representative samples can be withdrawn The POC for AOC 1 at the site is proposed to be monitor well MW 1 The POC for AOC-2 at the site is proposed to be temporary monitor well DP 1

5 5 DEVELOPMENT OF A CONCEPTUAL MODEL

The conceptual site model (CSM) developed for the site is presented as **Figure 10, Appendix A** The model includes identification of all sources, source media, migration pathways, exposure media, exposure points/pathways and receptors Current and future land use at the site was considered in developing the CSM In addition, all applicable standard industrial exposure criteria were used based on the Appendix I and MO 1 management options

5 5 1 ESTIMATION OF THE AREA OF INVESTIGATION CONCENTRATIONS AND COMPLIANCE CONCENTRATIONS

The area of investigation concentrations (AOIC) for soils at the site have been determined in accordance with RECAP requirements and are presented in **Table 4A** for AOC 1 and **Table 4B** for AOC 2 **Appendix B** The AOICs for soils represent the highest measured concentrations of the COCs in soil samples collected from AOC 1 and AOC 2 during the March 2005 April 2005 and July 2007 sampling events Analytical results for soil samples indicate the zone of petroleum hydrocarbon impact is within the zone of surface soils (0 to 15 ft bgs)

The compliance concentration (CC) is the concentration of each COC in the groundwater at the POC The CC for the POC for each AOC are presented in **Table 4A** for AOC 1 and **Table 4B** for AOC 2 **Appendix B** The CC for the groundwater COCs were determined as the highest measured concentrations of the COCs in the monitor well water samples collected during the April 2005 and April 2006 groundwater sampling events

5 6 IDENTIFICATION OF THE RECAP STANDARDS FOR EACH IMPACTED MEDIUM

The LDEQ RECAP SO SS Appendix I and MO 1 standards were considered in the evaluation of all exposure pathways at the AOCs with the exception of the pathway of exposure to vapor from soil to an enclosed structure for which the SO SS does not apply The MO 1 option was used to calculate standards for the potential exposure to vapors from soil and groundwater to an enclosed structure for all volatile COCs that were reported with concentrations above their respective sample quantitation limits (SQLs)

The RS derived for each AOC for each RECAP management option were determined as follows

5 6 1 SCREENING OPTION

The RECAP SO SS for soil and groundwater at AOC 1 have been determined based on the site land use scenario and a determination of risk based parameters in accordance with the RECAP document AOC 1 is considered an industrial facility however a non industrial scenario is conservatively considered Therefore non-industrial SO SS values are applicable for the soil that