

Hobbs

August 27, 2004

Mr. Paul Sheeley
Oil Conservation Division – District I
New Mexico Energy, Minerals and Natural Resources Department
1625 North French Drive
Hobbs, New Mexico 88240

Re: Pipeline Spill Remediation Report, Dynegy Midstream Services, L.P., Unit Letter J (NE/4, SW/4), Section 31, Township 23 South, Range 37 East, Lea County, New Mexico (Kelly Myers Deep Wells Lease)

Dear Mr. Sheeley:

Dynegy Midstream Services, L. P. (Dynegy) has retained Larson and Associates, Inc. (LA) to remediate impacts to soil from a natural gas liquids (i.e., natural gas condensate) spill located in the northeast quarter (NE/4) of the southwest quarter (SW/4), Section 31, Township 23 South, Range 37 East, Lea County, New Mexico (Site #45). The spill occurred on June 4, 2003 along a section of pipeline trending south to north, and a Release Notification and Corrective Action form (Form C-141) was submitted to the State of New Mexico Oil Conservation Division (NMOCD). Figure 1 presents a Site location and topographic map. Appendix A provides a copy of the Form C-141.

Current Investigation

On June 4, 2003, Dynegy excavated all impacted soil within the vicinity of the pipeline leak, north and south of the lease road. On June 6, 2003, LA personnel collected soil samples at a depth of nine (9) feet below ground surface (bgs) on the north side of the road, and a depth of fifteen (15) feet bgs on the south side of the road for laboratory analysis. Samples were also collected from the east and west walls of the excavation south of the road, at a depth of twelve (12) feet bgs. The soil samples were placed in clean glass sample jars, labeled, chilled in an ice chest, and delivered under chain-of-custody control to Environmental Lab of Texas I, Ltd. (ELOT), located in Odessa, Texas. Soil samples were analyzed for total petroleum hydrocarbons (TPH) by EPA method SW-846-8015, including gasoline range organics (GRO) and diesel range organics (DRO), benzene, toluene, ethylbenzene, and xylene (collectively referred to as BTEX) by EPA method SW-846-8021B, and for chloride by EPA method SW-846-9253.

A duplicate of each sample was collected for headspace analysis. The headspace jars were filled approximately $\frac{3}{4}$ full, and a layer of aluminum foil was placed over the opening of the jars before replacing the cap. The headspace samples were set aside and allowed to warm up to ambient temperature before a RAE Instruments, Model 2000 photoionization detector (PID) was used to measure the concentration of organic vapors in the sample headspace. The PID probe was inserted into the headspace of the sample jars (through the aluminum foil). The concentration of organic vapors was displayed by the instrument in parts per million (ppm) and recorded in a bound field

Dynegy - 190963
Facility - PPACOG11829448

incident - PPACOG11829709
application - PPACOG11829927

notebook. The PID was calibrated to 100.1 ppm isobutylene prior to obtaining headspace readings. Table 1 presents a summary of the laboratory analyses and PID readings of soil samples. Figure 2 shows the sample locations and TPH concentrations. Appendix B presents the laboratory data and chain-of-custody documentation. Appendix C presents photographs.

Based on published literature (1961) and well records of the New Mexico State Engineer (NMSE), groundwater occurs at approximately 104 feet bgs. A domestic water well is located approximately 1000 feet east of the Site. The NMOCD has established RRALs for benzene, total BTEX and TPH resulting from spills of natural gas liquids ("Guidelines for Remediation of Leaks, Spills and Releases, August 13, 1993"). The following RRALs have been assigned, based on NMOCD criteria:

Benzene	10 mg/kg
Total BTEX	50 mg/kg
TPH	100 mg/kg

Referring to Table 1, the soil sample from the north side of the road (SS-3), at a depth of nine (9) feet bgs, showed concentrations of benzene (0.068 mg/kg) and BTEX (0.164 mg/kg) below the RRAL, and the TPH concentration is below the test method detection limit. Soil samples collected from the bottom (SS-4 at 15 feet bgs) and sides (SS-5 at 12 feet bgs, and SS-6 at 12 feet bgs) of the excavation on the south side of the road showed concentrations of TPH that exceeded the RRAL. Concentrations of benzene (16.5 mg/kg) and BTEX (317.7 mg/kg) exceeded the RRAL in the sample from the south side of the road on the west wall (SS-5). The sample collected from the north side of the road, at a depth of nine (9) feet bgs (SS-3), showed a chloride concentration of 70.9 mg/kg. The samples collected from the south side of the road (SS-4, 15' bgs; SS-5, 12' bgs, and SS-6, 12' bgs) showed chloride concentrations of 106 mg/kg, 425 mg/kg, and 106 mg/kg, respectively. The NMOCD does not have a documented RRAL for chloride in soil, although it has applied the New Mexico Water Quality Control Commission (NMWQCC) groundwater standard of 250 milligrams per liter (mg/L) as an action level for soil.

From June 10 through June 11, 2003, excavation of impacted soil, on the south side of the road, occurred at Site #45. On June 12, 2003, soil samples were collected from the sides and bottom of the excavation, and submitted to EL0T for laboratory analysis. The soil samples were placed in clean glass sample jars, labeled, chilled in an ice chest, and delivered under chain-of-custody control to EL0T. Duplicate samples were collected for headspace analysis, as described above. Soil samples were analyzed for TPH and chlorides. Table 1 presents a summary of the laboratory analysis of soil from the excavation, and PID readings. Figure 2 shows the sample locations and TPH concentrations. Appendix B presents laboratory data and chain-of-custody documentation.

Referring to Table 1, concentrations of TPH remained above the RRAL in samples collected from the west wall, at a depth of 24 feet bgs (292.7 mg/kg), the bottom (east of the pipeline), at a depth of 28 feet bgs (441.4 mg/kg), and the bottom (west of the pipeline), at a depth of 30 feet bgs (1,421 mg/kg). All soil samples showed chloride concentrations below 250 mg/kg.

Mr. Paul Sheeley
August 27, 2004
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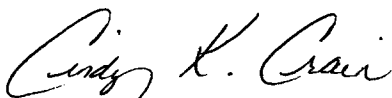
Excavation continued at Site #45 until samples were collected from the bottom of the excavation on July 9, 2003, at a depth of 32 feet bgs. The soil samples were placed in clean glass sample jars, labeled, chilled in an ice chest, and delivered under chain-of-custody control to ELOT. Soil samples were analyzed for BTEX and TPH. Table 1 presents a summary of the laboratory analyses of soil from the excavation. Figure 2 shows the sample locations and laboratory results. Appendix B presents laboratory data and chain-of-custody documentation. Appendix C presents photographs.

Referring to Table 1, concentrations of benzene and BTEX from samples SS-11 and SS-12, were below the test method detection limit. Concentrations of TPH were below the test method detection limit in sample SS-11 and below the RRAL in sample SS-12 (68.3 mg/kg). All soil removed from the excavation, prior to July 9, 2003, was taken to an NMOCD approved landfarm.

Excavation continued along the west wall, at Site #45, until a sample was collected on January 29, 2004 (SS-A), at a depth of 24 feet bgs. Soil from the excavation was placed adjacent to the hole, and blended to reduce the TPH concentrations below the RRAL. A grab sample was obtained from the blended soil, and is presented as "Spoil" in Table 1. The soil samples were placed in clean glass sample jars, labeled, chilled in an ice chest, and delivered under chain-of-custody control to ELOT. Soil samples were analyzed for TPH and chloride. Duplicate samples were collected for headspace analysis, as described above. No BTEX analysis was conducted, as the PID readings were below 100 ppm. The NMOCD allows a PID of less than 100 ppm to substitute for a BTEX laboratory analysis. Table 1 presents a summary of the laboratory analyses. Figure 2 shows the sample location and laboratory results. Appendix B presents laboratory data and chain-of-custody documentation.

Referring to Table 1, concentrations of TPH in sample SS-A (<20 mg/kg) and Spoil (34.04 mg/kg), were below the RRAL. Concentrations of chloride were below 250 mg/kg. As all final TPH and BTEX concentrations were below the RRAL, the excavations north and south of the road were filled with clean soil. Dynegy requests that Site #45 be closed. Please contact Mr. Cal Wrangham with Dynegy at (432) 688-0555 or myself at (432) 687-0901 if you have questions. We may also be contacted by e-mail at Cal.Wrangham@Dynegy.com, or Cindy@Laenvironmental.com.

Sincerely,
Larson & Associates, Inc.



Cindy K. Crain, PG
Project Manager

CC: Mr. Cal Wrangham, Dynegy
Mr. Dave Harris, Dynegy
Mr. Roger Holland, Dynegy
Mr. William Olson, NMOCD, Santa Fe

Hobbs

August 27, 2004

Mr. Paul Sheeley
New Mexico Oil Conservation Division – District 1
1625 North French Drive
Hobbs, New Mexico 88240

**Re: Pipeline Spill Remediation Report, Dynegy Midstream Services, L. P.,
Unit Letter J (NE/4, SW/4), Section 31, Township 23 South, Range 37
East, Lea County, New Mexico**

Dear Mr. Sheeley:

Please find enclosed a copy of the above-referenced report. The report is submitted on behalf of Dynegy Midstream Services, L. P., and presents the results of a pipeline spill investigation conducted by Larson and Associates, Inc. Please call Cal Wrangham at (432) 688-0542 or myself at (432) 687-0901 if you have questions.

Sincerely,
Larson and Associates, Inc.

Cindy K. Crain

Cindy K. Crain, CPG, CGWP
Project Manager

LEAK - June 23, 03

cc: Cal Wrangham - Dynegy
Dave Harris – Dynegy
Roger Holland – Dynegy
William Olson, NMOCD, Santa Fe

TABLE

Table 1: Summary of Headspace and Laboratory Analyses of Soil Samples

Dynegy Midstream Services, L.P., Spill Site #45
NW/4, SE/4, Section 31, Township 23 South, Range 37 East
Lea County, New Mexico

Page 1 of 1

Sample Date	Sample Number	Sample Location	Sample Depth (Feet BGS)	Benzene (mg/kg)	Total BTEX (mg/kg)	GRO C6-C12 (mg/kg)	DRO >C12-C35 (mg/kg)	TPH C6-C35 (mg/kg)	Chloride (mg/kg)	PID (ppm)
06/06/03	SS-3	North side bottom	9	0.068	0.164	<10.0	<10.0	<20.0	70.9	149.0
06/06/03	SS-4	South side bottom	15	<0.025	0.207	17.7	159	176.7	106	>1999
06/06/03	SS-5	South side, west wall	12	16.5	317.7	7,820	8,970	16,790	425	>1999
06/06/03	SS-6	South side, east wall	12	<0.025	2.414	406	1,510	1,916	106	>1999
06/12/03	SS-7	South side; west wall	24	---	---	11.7	281	292.7	70.9	121.0
06/12/03	SS-8	South side; east wall	24	---	---	<10.0	<10.0	<20.0	248	37.2
06/12/03	SS-9	South side; east bottom	28	---	---	87.4	354	441.4	124	469.0
06/12/03	SS-10	South side; west bottom	30	---	---	141	1,280	1,421	53.2	239.0
07/09/03	SS-11	South side; bottom	32	<0.025	<0.125	<10	<10	<20	---	157.0
07/09/03	SS-12	South side; bottom	32	<0.025	<0.125	<10	68.3	68.3	---	82.0
01/29/04	SS-A	South side; west wall	24	---	---	<10.0	<10.0	<20.0	170	17.2
01/29/04	Spoil	---	---	---	---	8.44	25.60	34.04	149	49.0

Notes: Analysis performed by Environmental Lab of Texas, I. Ltd., Odessa, Texas

1. BGS: Sample depth in feet below ground surface
2. TPH: Total petroleum hydrocarbons (Sum of DRO + GRO)
3. mg/kg: Milligrams per kilogram
4. <: Below method detection limit
5. PID: Photoionization detector
6. ppm: Parts per million
7. ---: No data available

FIGURES

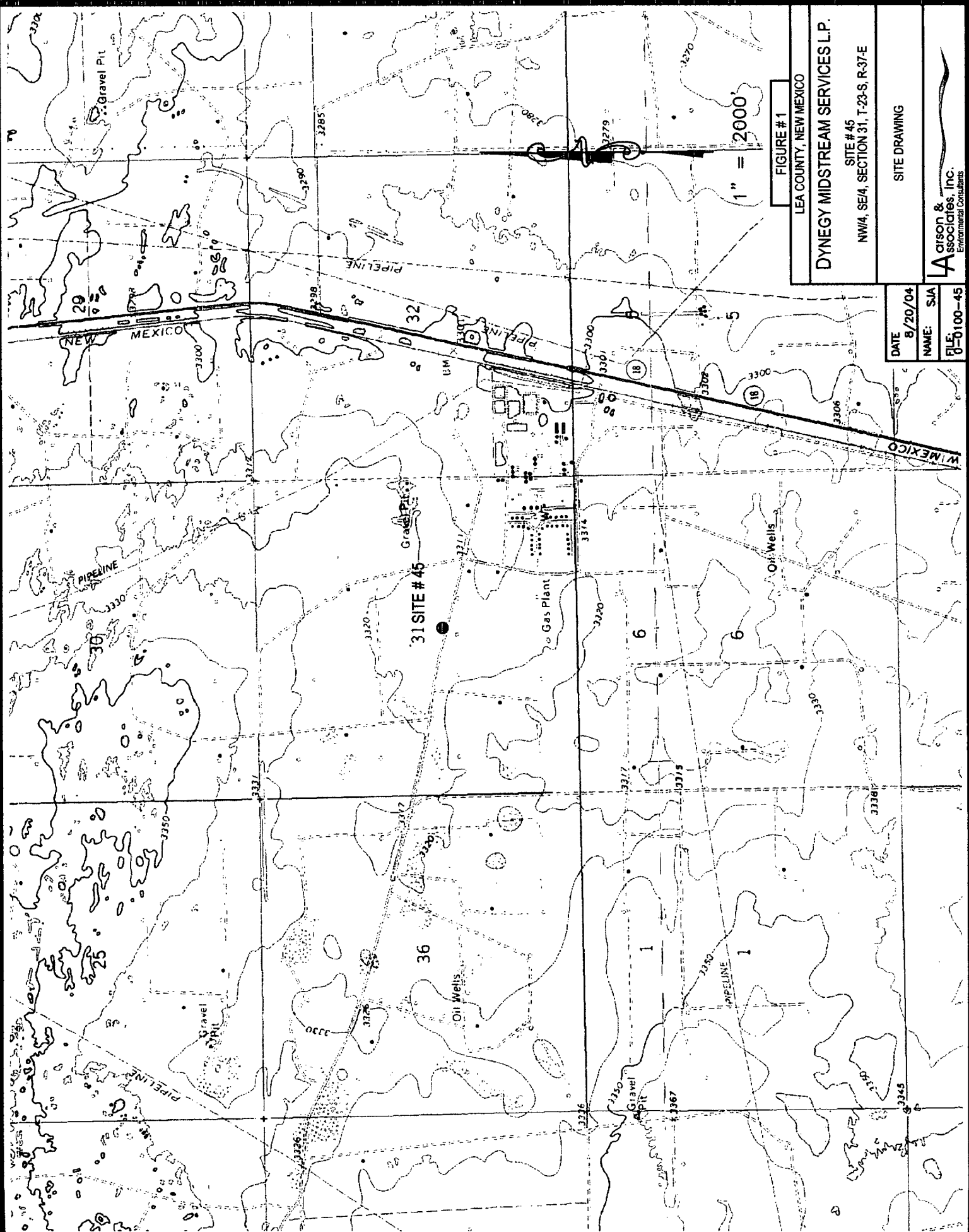


FIGURE #1

LEA COUNTY, NEW MEXICO

DYNEGY MIDSTREAM SERVICES L.P.

SITE #45

NW1/4, SE1/4, SECTION 31, T-23-S, R-37-E

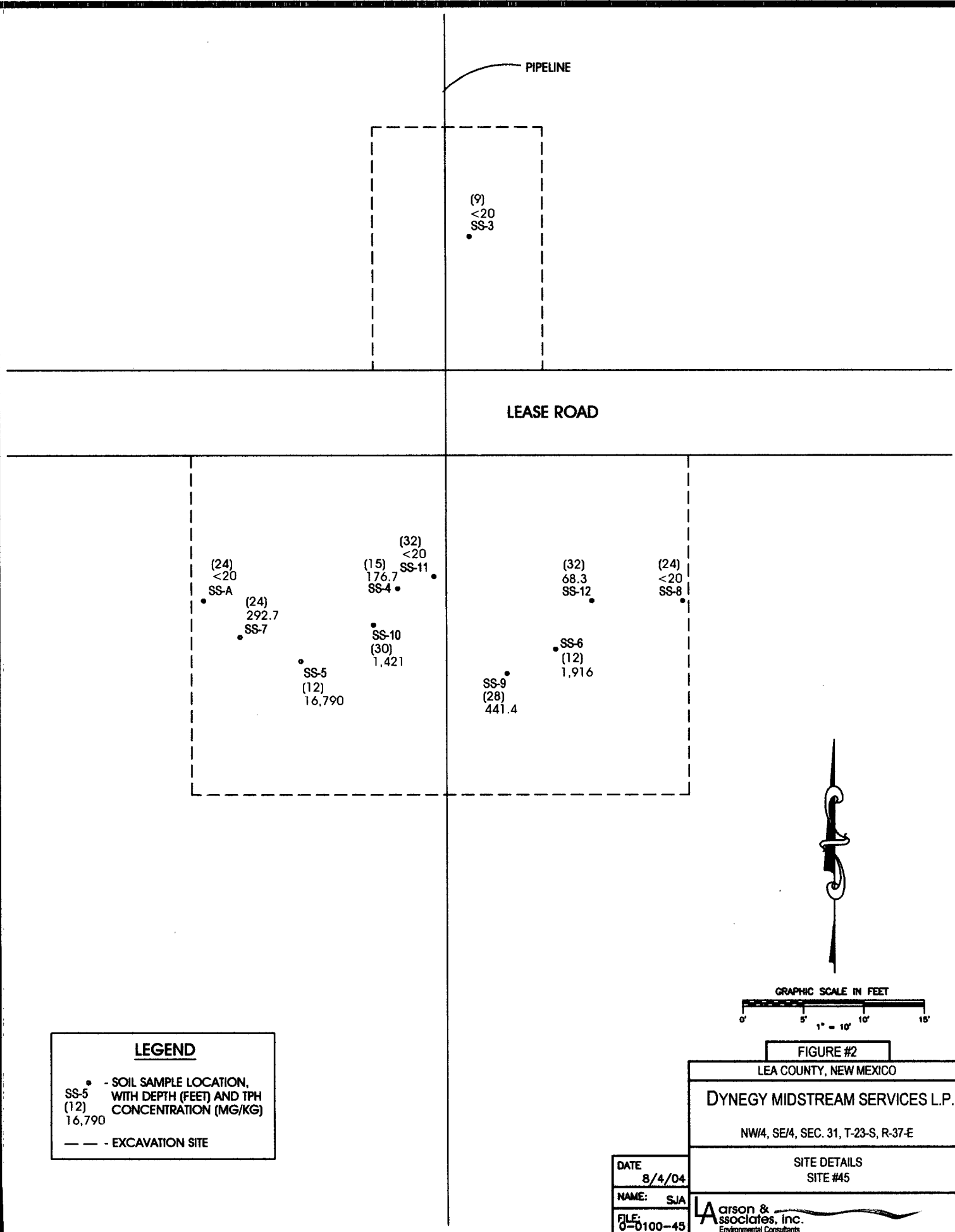
SITE DRAWING

DATE 8/20/04

NAME: SJA

FILE: 0-0100-45

LA arson & associates, Inc.
Environmental Consultants



APPENDIX B

LABORATORY DATA AND CHAIN-OF-CUSTODY DOCUMENTATION

ANALYTICAL REPORT

Prepared for:

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Project: Dynegy/ #45

PO#:

Order#: G0306683

Report Date: 06/11/2003

Certificates

US EPA Laboratory Code TX00158

ENVIRONMENTAL LAB OF TEXAS

SAMPLE WORK LIST

LARSON AND ASSOCIATES, INC.

P.O. BOX 50685

MIDLAND, TX 79710

915-687-0456

Order#: G0306683

Project: 0-0100-45

Project Name: Dynegy/ #45

Location: None Given

The samples listed below were submitted to Environmental Lab of Texas and were received under chain of custody. Environmental Lab of Texas makes no representation or certification as to the method of sample collection, sample identification, or transportation/handling procedures used prior to the receipt of samples by Environmental Lab of Texas, unless otherwise noted.

<u>Lab ID:</u>	<u>Sample :</u>	<u>Matrix:</u>	<u>Date / Time</u> <u>Collected</u>	<u>Date / Time</u> <u>Received</u>	<u>Container</u>	<u>Preservative</u>
0306683-01	SS-3	SOIL	6/6/03 10:00	6/6/03 18:10	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 0.0 C		
	8015M					
	8021B/5030 BTEX					
	Chloride					
0306683-02	SS-4	SOIL	6/6/03 14:45	6/6/03 18:10	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 0.0 C		
	8015M					
	8021B/5030 BTEX					
	Chloride					
0306683-03	SS-5	SOIL	6/6/03 14:47	6/6/03 18:10	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 0.0 C		
	8015M					
	8021B/5030 BTEX					
	Chloride					
0306683-04	SS-6	SOIL	6/6/03 14:49	6/6/03 18:10	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 0.0 C		
	8015M					
	8021B/5030 BTEX					
	Chloride					

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683
Project: 0-0100-45
Project Name: Dynegy/ #45
Location: None Given

Lab ID: 0306683-01
Sample ID: SS-3

8015M

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
		6/10/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	<10.0	10.0
DRO, >C12-C35	<10.0	10.0
TOTAL, C6-C35	<10.0	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	100%	70	130
1-Chlorooctadecane	70%	70	130

8021B/5030 BTEX

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
0005773-02		6/9/03 10:15	1	25	RKT	8021B

Parameter	Result mg/kg	RL
Benzene	0.068	0.0250
Toluene	0.053	0.0250
Ethylbenzene	< 0.0250	0.0250
p/m-Xylene	0.043	0.0250
o-Xylene	< 0.0250	0.0250

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	92%	80	120
Bromofluorobenzene	98%	80	120

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683
Project: 0-0100-45
Project Name: Dynegy/ #45
Location: None Given

Lab ID: 0306683-02
Sample ID: SS-4

8015M

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
		6/10/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	17.7	10.0
DRO, >C12-C35	159	10.0
TOTAL, C6-C35	177	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	93%	70	130
1-Chlorooctadecane	75%	70	130

8021B/5030 BTEX

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
0005773-02		6/9/03 10:37	1	25	RKT	8021B

Parameter	Result mg/kg	RL
Benzene	< 0.0250	0.0250
Toluene	0.026	0.0250
Ethylbenzene	0.045	0.0250
p/m-Xylene	0.098	0.0250
o-Xylene	0.038	0.0250

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	90%	80	120
Bromofluorobenzene	111%	80	120

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683
Project: 0-0100-45
Project Name: Dynegy/ #45
Location: None Given

Lab ID: 0306683-03
Sample ID: SS-5

8015M

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
		6/10/03	1	5	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	7820	50.0
DRO, >C12-C35	8970	50.0
TOTAL, C6-C35	16790	50.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	25%	70	130
1-Chlorooctadecane	20%	70	130

8021B/5030 BTEX

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
0005773-02		6/9/03 10:59	1	100	RKT	8021B

Parameter	Result mg/kg	RL
Benzene	16.5	0.10
Toluene	82.1	0.10
Ethylbenzene	64.4	0.10
p/m-Xylene	110	0.10
o-Xylene	44.7	0.10

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	1200%	80	120
Bromofluorobenzene	160%	80	120

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683
Project: 0-0100-45
Project Name: Dynegy/ #45
Location: None Given

Lab ID: 0306683-04
Sample ID: SS-6

8015M

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
		6/10/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	406	10.0
DRO, >C12-C35	1,510	10.0
TOTAL, C6-C35	1,916	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	123%	70	130
1-Chlorooctadecane	104%	70	130

8021B/5030 BTEX

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
0005773-02		6/9/03 11:22	1	25	RKT	8021B

Parameter	Result mg/kg	RL
Benzene	< 0.0250	0.0250
Toluene	0.110	0.0250
Ethylbenzene	0.471	0.0250
p/m-Xylene	1.27	0.0250
o-Xylene	0.563	0.0250

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	98%	80	120
Bromofluorobenzene	119%	80	120

Approval:

Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Sandra Biezugbe, Lab Tech.
Sara Molina, Lab Tech.

Date

DL = Diluted out N/A = Not Applicable RL = Reporting Limit

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ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683
Project: 0-0100-45
Project Name: Dynegy/ #45
Location: None Given

Lab ID: 0306683-01
Sample ID: SS-3

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	70.9	mg/kg	1	20	9253	6/9/03	SM

Lab ID: 0306683-02
Sample ID: SS-4

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	106	mg/kg	1	20	9253	6/9/03	SM

Lab ID: 0306683-03
Sample ID: SS-5

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	425	mg/kg	1	20	9253	6/9/03	SM

Lab ID: 0306683-04
Sample ID: SS-6

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	106	mg/kg	1	20	9253	6/9/03	SM

Approval:

Celey D. Keene 06/12/03
Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Sandra Biezugbe, Lab Tech.
Sara Molina, Lab Tech.

Date

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8015M

Order#: G0306683

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005785-02			<10.0		
CONTROL	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005785-03		952	1016	106.7%	
CONTROL DUP	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005785-04		952	1035	108.7%	1.9%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005785-05		1000	1114	111.4%	

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8021B/5030 BTEX

Order#: G0306683

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0005773-02			< 0.025		
Toluene-mg/kg		0005773-02			< 0.025		
Ethylbenzene-mg/kg		0005773-02			< 0.025		
p/m-Xylene-mg/kg		0005773-02			< 0.025		
o-Xylene-mg/kg		0005773-02			< 0.025		
MS	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0306681-02	0	2.5	2.26	90.4%	
Toluene-mg/kg		0306681-02	0	2.5	2.23	89.2%	
Ethylbenzene-mg/kg		0306681-02	0	2.5	2.27	90.8%	
p/m-Xylene-mg/kg		0306681-02	0	5	4.72	94.4%	
o-Xylene-mg/kg		0306681-02	0	2.5	2.24	89.6%	
MSD	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0306681-02	0	2.5	2.34	93.6%	3.5%
Toluene-mg/kg		0306681-02	0	2.5	2.28	91.2%	2.2%
Ethylbenzene-mg/kg		0306681-02	0	2.5	2.36	94.4%	3.9%
p/m-Xylene-mg/kg		0306681-02	0	5	5.08	101.6%	7.3%
o-Xylene-mg/kg		0306681-02	0	2.5	2.37	94.8%	5.6%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0005773-05		0.1	.098	98.%	
Toluene-mg/kg		0005773-05		0.1	0.094	94.%	
Ethylbenzene-mg/kg		0005773-05		0.1	0.091	91.%	
p/m-Xylene-mg/kg		0005773-05		0.2	0.188	94.%	
o-Xylene-mg/kg		0005773-05		0.1	0.089	89.%	

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

Test Parameters

Order#: G0306683

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005774-01			<20		
CONTROL	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005774-02		5000	5140	102.8%	
CONTROL DUP	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005774-03		5000	5052	101.1%	1.7%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005774-04		5000	4786	95.7%	

CASE NARRATIVE

ENVIRONMENTAL LAB OF TEXAS

Prepared for:

LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306683

Project: Dynegy/ #45

The following samples were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

SAMPLE ID	LAB ID	MATRIX	Date Collected	Date Received
SS-3	0306683-01	SOIL	06/06/2003	06/06/2003
SS-4	0306683-02	SOIL	06/06/2003	06/06/2003
SS-5	0306683-03	SOIL	06/06/2003	06/06/2003
SS-6	0306683-04	SOIL	06/06/2003	06/06/2003

Surrogate recoveries on BTEX are outside control limits due to matrix interference. (0306683-03)

Surrogate recoveries on 8015M TPH are outside of control limits due to dilution (G0306683-03).

The enclosed results of analyses are representative of the samples as received by the laboratory. Environmental Lab of Texas makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of samples. To the best of my knowledge, the information contained in this report is accurate and complete.

Approved By:


Environmental Lab of Texas I, Ltd.

Date:

06/12/03

CHAIN—OF—CUSTODY RECORD

CLIENT NAME: <i>Dymost</i>		SITE MANAGER: <i>John Stewart</i>		PARAMETERS/METHOD NUMBER		CHAIN—OF—CUSTODY RECORD	
PROJECT NO.: <i>0-0100-45</i>		PROJECT NAME: <i>#45</i>		NUMBER OF CONTAINERS		LABORATORY: <i>Environmental Lab of TX</i>	
PAGE		OF		LAB. PO #		RECEIVING LABORATORY: <i>Environmental Lab of TX</i>	
DATE		TIME		WATER		SOIL	
OTHER		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS		PARAMETERS/METHOD NUMBER	
6/6		10:00		✓		SS-3	
1/6		2:45		✓		SS-4	
2/6		2:47		✓		SS-5	
3/6		2:49		✓		SS-6	
4/6		2:51		✓		SS-7	
5/6		2:53		✓		SS-8	
6/6		2:55		✓		SS-9	
7/6		2:57		✓		SS-10	
8/6		2:59		✓		SS-11	
9/6		3:01		✓		SS-12	
10/6		3:03		✓		SS-13	
11/6		3:05		✓		SS-14	
12/6		3:07		✓		SS-15	
13/6		3:09		✓		SS-16	
14/6		3:11		✓		SS-17	
15/6		3:13		✓		SS-18	
16/6		3:15		✓		SS-19	
17/6		3:17		✓		SS-20	
18/6		3:19		✓		SS-21	
19/6		3:21		✓		SS-22	
20/6		3:23		✓		SS-23	
21/6		3:25		✓		SS-24	
22/6		3:27		✓		SS-25	
23/6		3:29		✓		SS-26	
24/6		3:31		✓		SS-27	
25/6		3:33		✓		SS-28	
26/6		3:35		✓		SS-29	
27/6		3:37		✓		SS-30	
28/6		3:39		✓		SS-31	
29/6		3:41		✓		SS-32	
30/6		3:43		✓		SS-33	
31/6		3:45		✓		SS-34	
32/6		3:47		✓		SS-35	
33/6		3:49		✓		SS-36	
34/6		3:51		✓		SS-37	
35/6		3:53		✓		SS-38	
36/6		3:55		✓		SS-39	
37/6		3:57		✓		SS-40	
38/6		3:59		✓		SS-41	
39/6		4:01		✓		SS-42	
40/6		4:03		✓		SS-43	
41/6		4:05		✓		SS-44	
42/6		4:07		✓		SS-45	
43/6		4:09		✓		SS-46	
44/6		4:11		✓		SS-47	
45/6		4:13		✓		SS-48	
46/6		4:15		✓		SS-49	
47/6		4:17		✓		SS-50	
48/6		4:19		✓		SS-51	
49/6		4:21		✓		SS-52	
50/6		4:23		✓		SS-53	
51/6		4:25		✓		SS-54	
52/6		4:27		✓		SS-55	
53/6		4:29		✓		SS-56	
54/6		4:31		✓		SS-57	
55/6		4:33		✓		SS-58	
56/6		4:35		✓		SS-59	
57/6		4:37		✓		SS-60	
58/6		4:39		✓		SS-61	
59/6		4:41		✓		SS-62	
60/6		4:43		✓		SS-63	
61/6		4:45		✓		SS-64	
62/6		4:47		✓		SS-65	
63/6		4:49		✓		SS-66	
64/6		4:51		✓		SS-67	
65/6		4:53		✓		SS-68	
66/6		4:55		✓		SS-69	
67/6		4:57		✓		SS-70	
68/6		4:59		✓		SS-71	
69/6		5:01		✓		SS-72	
70/6		5:03		✓		SS-73	
71/6		5:05		✓		SS-74	
72/6		5:07		✓		SS-75	
73/6		5:09		✓		SS-76	
74/6		5:11		✓		SS-77	
75/6		5:13		✓		SS-78	
76/6		5:15		✓		SS-79	
7							

ANALYTICAL REPORT

Prepared for:

CINDY CRAIN
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Project: Dynegy/Site #45

PO#:

Order#: G0306718

Report Date: 06/16/2003

Certificates

US EPA Laboratory Code TX00158

ENVIRONMENTAL LAB OF TEXAS

SAMPLE WORK LIST

LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710
915-687-0456

Order#: G0306718
Project: 0-0100-45
Project Name: Dynegy/Site #45
Location: None Given

The samples listed below were submitted to Environmental Lab of Texas and were received under chain of custody. Environmental Lab of Texas makes no representation or certification as to the method of sample collection, sample identification, or transportation/handling procedures used prior to the receipt of samples by Environmental Lab of Texas, unless otherwise noted.

<u>Lab ID:</u>	<u>Sample :</u>	<u>Matrix:</u>	<u>Date / Time</u>	<u>Date / Time</u>	<u>Container</u>	<u>Preservative</u>
			<u>Collected</u>	<u>Received</u>		
0306718-01	SS-7	SOIL	6/12/03 13:30	6/13/03 8:10	4 oz glass	Ice
	<u>Lab Testing:</u> 8015M Chloride	Rejected: No		Temp: 6.0 C		
0306718-02	SS-8	SOIL	6/12/03 13:40	6/13/03 8:10	4 oz glass	Ice
	<u>Lab Testing:</u> 8015M Chloride	Rejected: No		Temp: 6.0 C		
0306718-03	SS-9	SOIL	6/12/03 13:50	6/13/03 8:10	4 oz glass	Ice
	<u>Lab Testing:</u> 8015M Chloride	Rejected: No		Temp: 6.0 C		
0306718-04	SS-10	SOIL	6/12/03 14:00	6/13/03 8:10	4 oz glass	Ice
	<u>Lab Testing:</u> 8015M Chloride	Rejected: No		Temp: 6.0 C		

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

CINDY CRAIN
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306718
Project: 0-0100-45
Project Name: Dynegy/Site #45
Location: None Given

Lab ID: 0306718-01
Sample ID: SS-7

8015M

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
		6/13/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	11.7	10.0
DRO, >C12-C35	281	10.0
TOTAL, C6-C35	293	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	103%	70	130
1-Chlorooctadecane	125%	70	130

Lab ID: 0306718-02
Sample ID: SS-8

8015M

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
		6/13/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	<10.0	10.0
DRO, >C12-C35	<10.0	10.0
TOTAL, C6-C35	<10.0	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	115%	70	130
1-Chlorooctadecane	128%	70	130

DL = Diluted out N/A = Not Applicable RL = Reporting Limit

Page 1 of 2

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

CINDY CRAIN
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306718
Project: 0-0100-45
Project Name: Dynegy/Site #45
Location: None Given

Lab ID: 0306718-03
Sample ID: SS-9

8015M

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
		6/13/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	87.4	10.0
DRO, >C12-C35	354	10.0
TOTAL, C6-C35	441	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	124%	70	130
1-Chlorooctadecane	147%	70	130

Lab ID: 0306718-04
Sample ID: SS-10

8015M

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
		6/13/03	1	1	WL	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	141	10.0
DRO, >C12-C35	1,280	10.0
TOTAL, C6-C35	1,421	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	124%	70	130
1-Chlorooctadecane	171%	70	130

Approval: *Raland K. Tuttle* 6-16-03
Raland K. Tuttle, Lab Director, QA Officer Date
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Sandra Biezugbe, Lab Tech.
Sara Molina, Lab Tech.

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

CINDY CRAIN
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306718
Project: 0-0100-45
Project Name: Dynegy/Site #45
Location: None Given

Lab ID: 0306718-01
Sample ID: SS-7

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	70.9	mg/kg	1	20	9253	6/13/03	SB

Lab ID: 0306718-02
Sample ID: SS-8

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	248	mg/kg	1	20	9253	6/13/03	SB

Lab ID: 0306718-03
Sample ID: SS-9

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	124	mg/kg	1	20	9253	6/13/03	SB

Lab ID: 0306718-04
Sample ID: SS-10

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	53.2	mg/kg	1	20	9253	6/13/03	SB

Approval: *Raland K. Tuttle* 6-16-03

Raland K. Tuttle, Lab Director, QA Officer Date

Celey D. Keene, Org. Tech. Director

Jeanne McMurrey, Inorg. Tech. Director

Sandra Biezugbe, Lab Tech.

Sara Molina, Lab Tech.

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8015M

Order#: G0306718

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005818-02			<10.0		
CONTROL	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005818-03		952	1053	110.6%	
CONTROL DUP	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005818-04		952	1028	108.0%	2.4%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0005818-05		1000	1225	122.5%	

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

Test Parameters

Order#: G0306718

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005817-01			<20.0		
MS	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0306716-01	0	500	496	99.2%	
MSD	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0306716-01	0	500	514	102.8%	3.6%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg		0005817-04		5000	4960	99.2%	

CASE NARRATIVE

ENVIRONMENTAL LAB OF TEXAS

Prepared for:

LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306718

Project: Dynegy/Site #45

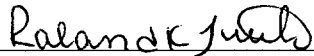
The following samples were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

SAMPLE ID	LAB ID	MATRIX	Date Collected	Date Received
SS-7	0306718-01	SOIL	06/12/2003	06/13/2003
SS-8	0306718-02	SOIL	06/12/2003	06/13/2003
SS-9	0306718-03	SOIL	06/12/2003	06/13/2003
SS-10	0306718-04	SOIL	06/12/2003	06/13/2003

Surrogate recoveries on 8015M TPH are outside control limits due to matrix interference (G0306718-03, 04)

The enclosed results of analyses are representative of the samples as received by the laboratory. Environmental Lab of Texas makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of samples. To the best of my knowledge, the information contained in this report is accurate and complete.

Approved By:


Environmental Lab of Texas I, Ltd.

Date:

06-16-03

ANALYTICAL REPORT

Prepared for:

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Project: Dynegy/ Site #45

PO#:

Order#: G0306930

Report Date: 07/11/2003

Certificates

US EPA Laboratory Code TX00158

ENVIRONMENTAL LAB OF TEXAS

SAMPLE WORK LIST

LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710
915-687-0456

Order#: G0306930
Project:
Project Name: Dynegy/ Site #45
Location: None Given

The samples listed below were submitted to Environmental Lab of Texas and were received under chain of custody. Environmental Lab of Texas makes no representation or certification as to the method of sample collection, sample identification, or transportation/handling procedures used prior to the receipt of samples by Environmental Lab of Texas, unless otherwise noted.

<u>Lab ID:</u>	<u>Sample :</u>	<u>Matrix:</u>	<u>Date / Time</u>	<u>Date / Time</u>	<u>Container</u>	<u>Preservative</u>
			<u>Collected</u>	<u>Received</u>		
0306930-01	SS-11	SOIL	7/9/03	7/9/03	4 oz glass	Ice
			13:05	17:03		
	<u>Lab Testing:</u>	Rejected: No		Temp: 4.5 C		
	8015M					
	8021B/5030 BTEX					
0306930-02	SS-12	SOIL	7/9/03	7/9/03	4 oz glass	Ice
			13:10	17:03		
	<u>Lab Testing:</u>	Rejected: No		Temp: 4.5 C		
	8015M					
	8021B/5030 BTEX					

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306930
Project:
Project Name: Dynegy/ Site #45
Location: None Given

Lab ID: 0306930-01
Sample ID: SS-11

8015M

Method	Date	Date	Sample	Dilution	Analyst	Method
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>		
		7/10/03 12:16	1	1	RKT	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	<10	10.0
DRO, >C12-C35	<10	10.0
TOTAL, C6-C35	<10	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	117%	70	130
1-Chlorooctadecane	114%	70	130

8021B/5030 BTEX

Method	Date	Date	Sample	Dilution	Analyst	Method
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>		
0006142-02		7/10/03 16:38	1	25	CK	8021B

Parameter	Result mg/kg	RL
Benzene	<0.025	0.025
Toluene	<0.025	0.025
Ethylbenzene	<0.025	0.025
p/m-Xylene	<0.025	0.025
o-Xylene	<0.025	0.025

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	103%	80	120
Bromofluorobenzene	93%	80	120

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

JOHN STEWART
LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306930
Project:
Project Name: Dynegy/ Site #45
Location: None Given

Lab ID: 0306930-02

Sample ID: SS-12

8015M

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
		7/10/03 12:16	1	1	RKT	8015M

Parameter	Result mg/kg	RL
GRO, C6-C12	<10	10.0
DRO, >C12-C35	68.3	10.0
TOTAL, C6-C35	68.3	10.0

Surrogates	% Recovered	QC Limits (%)	
1-Chlorooctane	112%	70	130
1-Chlorooctadecane	107%	70	130

8021B/5030 BTEX

Method Blank	Date Prepared	Date Analyzed	Sample Amount	Dilution Factor	Analyst	Method
0006142-02		7/10/03 17:26	1	25	CK	8021B

Parameter	Result mg/kg	RL
Benzene	<0.025	0.025
Toluene	<0.025	0.025
Ethylbenzene	<0.025	0.025
p/m-Xylene	<0.025	0.025
o-Xylene	<0.025	0.025

Surrogates	% Recovered	QC Limits (%)	
aaa-Toluene	100%	80	120
Bromofluorobenzene	87%	80	120

Approval:

Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Sandra Biezugbe, Lab Tech.
Sara Molina, Lab Tech.

Date

7-11-03

DL = Diluted out N/A = Not Applicable RL = Reporting Limit

Page 2 of 2

ENVIRONMENTAL LAB OF TEXAS I, LTD.

12600 West I-20 East, Odessa, TX 79765 Ph: 915-563-1800

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8015M

Order#: G0306930

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0006140-02			<10.0		
CONTROL	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0006140-03		952	1,220	128.4%	
CONTROL DUP	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0006140-04		952	1,220	128.6%	0.2%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
TOTAL, C6-C35-mg/kg		0006140-05		1,000	1,090	109.4%	

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8021B/5030 BTEX

Order#: G0306930

BLANK	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0006142-02			<0.0250		
Toluene-mg/kg		0006142-02			<0.0250		
Ethylbenzene-mg/kg		0006142-02			<0.0250		
p/m-Xylene-mg/kg		0006142-02			<0.0250		
o-Xylene-mg/kg		0006142-02			<0.0250		
MS	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0306942-12	0	0.10	0.109	109.%	
Toluene-mg/kg		0306942-12	0	0.10	0.115	115.%	
Ethylbenzene-mg/kg		0306942-12	0	0.10	0.116	116.%	
p/m-Xylene-mg/kg		0306942-12	0	0.20	0.240	120.%	
o-Xylene-mg/kg		0306942-12	0	0.10	0.117	117.%	
MSD	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0306942-12	0	0.10	0.105	105.%	3.7%
Toluene-mg/kg		0306942-12	0	0.10	0.112	112.%	2.6%
Ethylbenzene-mg/kg		0306942-12	0	0.10	0.117	117.%	0.9%
p/m-Xylene-mg/kg		0306942-12	0	0.20	0.237	118.5%	1.3%
o-Xylene-mg/kg		0306942-12	0	0.10	0.113	113.%	3.5%
SRM	SOIL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-mg/kg		0006142-05		0.10	0.110	110.%	
Toluene-mg/kg		0006142-05		0.10	0.114	114.%	
Ethylbenzene-mg/kg		0006142-05		0.10	0.111	111.%	
p/m-Xylene-mg/kg		0006142-05		0.20	0.233	116.5%	
o-Xylene-mg/kg		0006142-05		0.10	0.117	117.%	

CASE NARRATIVE

ENVIRONMENTAL LAB OF TEXAS

Prepared for:

LARSON AND ASSOCIATES, INC.
P.O. BOX 50685
MIDLAND, TX 79710

Order#: G0306930

Project: Dynegy/ Site #45

The following samples were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

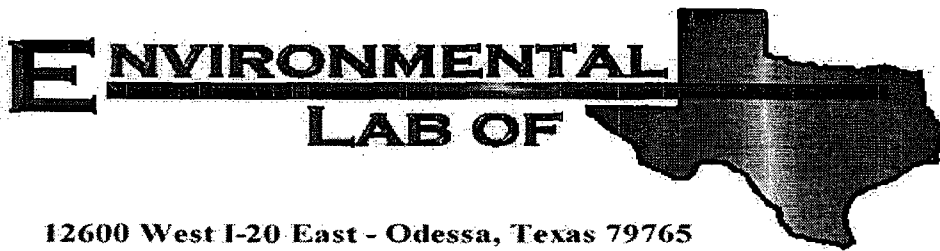
SAMPLE ID	LAB ID	MATRIX	Date Collected	Date Received
SS-11	0306930-01	SOIL	07/09/2003	07/09/2003
SS-12	0306930-02	SOIL	07/09/2003	07/09/2003

Surrogate recoveries on the 8021B BTEX are outside control limits due to matrix interference.
(0306930-01)

The enclosed results of analyses are representative of the samples as received by the laboratory. Environmental Lab of Texas makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of samples. To the best of my knowledge, the information contained in this report is accurate and complete.

Approved By: Raland K. Juah Date: 7-11-03
Environmental Lab of Texas I, Ltd.

[illegible]



12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Cindy Crain
Larson & Associates, Inc.
P.O. Box 50685
Midland, TX 79710

Project: Dynegy Site #45
Project Number: 0-0100-45
Location: None Given

Lab Order Number: 4A29004

Report Date: 01/31/04

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegey Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456
Reported:
01/31/04 06:12

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-A	4A29004-01	Soil	01/29/04 08:45	01/29/04 16:00
Spoil	4A29004-02	Soil	01/29/04 08:50	01/29/04 16:00

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegey Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456
Reported:
01/31/04 06:12

Organics by GC
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-A (4A29004-01) Soil Sampled: 01/29/04 08:45 Received: 01/29/04 16:00									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EA42810	01/29/04	01/30/04	EPA 8015M	
Diesel Range Organics >C12-C35	22.8	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	22.8	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		93.2 %	70-130		"	"	"	"	
Surrogate: 1-Chlorooctadecane		115 %	70-130		"	"	"	"	
Spoil (4A29004-02) Soil Sampled: 01/29/04 08:50 Received: 01/29/04 16:00									
Gasoline Range Organics C6-C12	J [8.44]	10.0	mg/kg dry	1	EA42810	01/29/04	01/30/04	EPA 8015M	J
Diesel Range Organics >C12-C35	25.6	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	25.6	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		91.8 %	70-130		"	"	"	"	
Surrogate: 1-Chlorooctadecane		109 %	70-130		"	"	"	"	

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Roland K. L. Sals
Quality Assurance Review

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegey Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456
Reported:
01/31/04 06:12

General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-A (4A29004-01) Soil Sampled: 01/29/04 08:45 Received: 01/29/04 16:00									
Chloride	170	20.0	mg/kg	2	EA43015	01/29/04	01/30/04	SW 846 9253	
% Solids	94.0		%	1	EA43004	01/30/04	01/30/04	% calculation	
Spoil (4A29004-02) Soil Sampled: 01/29/04 08:50 Received: 01/29/04 16:00									
Chloride	149	20.0	mg/kg	2	EA43015	01/29/04	01/30/04	SW 846 9253	
% Solids	95.0		%	1	EA43004	01/30/04	01/30/04	% calculation	

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Quality Assurance Review

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegey Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456
Reported:
01/31/04 06:12

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Notes
---------	--------	--------------------	-------	----------------	------------------	----------------	-----	--------------	-------

Batch EA42810 - 1005 TX

Blank (EA42810-BLK1)

Prepared & Analyzed: 01/29/04

Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet						
Diesel Range Organics >C12-C35	ND	10.0	"						
Total Hydrocarbon C6-C35	ND	10.0	"						
Surrogate: 1-Chlorooctane	35.6		mg/kg	50.0		71.2	70-130		
Surrogate: 1-Chlorooctadecane	35.9		"	50.0		71.8	70-130		

LCS (EA42810-BS1)

Prepared & Analyzed: 01/29/04

Gasoline Range Organics C6-C12	395	10.0	mg/kg wet	500		79.0	75-125		
Diesel Range Organics >C12-C35	427	10.0	"	500		85.4	75-125		
Total Hydrocarbon C6-C35	822	10.0	"	1000		82.2	75-125		
Surrogate: 1-Chlorooctane	36.2		mg/kg	50.0		72.4	70-130		
Surrogate: 1-Chlorooctadecane	37.4		"	50.0		74.8	70-130		

Calibration Check (EA42810-CCV1)

Prepared & Analyzed: 01/29/04

Gasoline Range Organics C6-C12	509		mg/kg	500		102	80-120		
Diesel Range Organics >C12-C35	509		"	500		102	80-120		
Total Hydrocarbon C6-C35	1010		"	1000		101	80-120		
Surrogate: 1-Chlorooctane	62.1		"	50.0		124	70-130		
Surrogate: 1-Chlorooctadecane	64.4		"	50.0		129	70-130		

Matrix Spike (EA42810-MS1)

Source: 4A28015-01

Prepared & Analyzed: 01/29/04

Gasoline Range Organics C6-C12	551	10.0	mg/kg dry	526	ND	105	75-125		
Diesel Range Organics >C12-C35	556	10.0	"	526	49.8	96.2	75-125		
Total Hydrocarbon C6-C35	1110	10.0	"	1050	49.8	101	75-125		
Surrogate: 1-Chlorooctane	57.1		mg/kg	50.0		114	70-130		
Surrogate: 1-Chlorooctadecane	53.0		"	50.0		106	70-130		

Matrix Spike Dup (EA42810-MSD1)

Source: 4A28015-01

Prepared & Analyzed: 01/29/04

Gasoline Range Organics C6-C12	567	10.0	mg/kg dry	526	ND	108	75-125	2.86	20
Diesel Range Organics >C12-C35	546	10.0	"	526	49.8	94.3	75-125	1.81	20
Total Hydrocarbon C6-C35	1110	10.0	"	1050	49.8	101	75-125	0.00	20
Surrogate: 1-Chlorooctane	56.5		mg/kg	50.0		113	70-130		
Surrogate: 1-Chlorooctadecane	54.1		"	50.0		108	70-130		

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Quality Assurance Review

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegey Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456
Reported:
01/31/04 06:12

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	--------------------	-------	----------------	------------------	------	----------------	-----	--------------	-------

Batch EA43004 - % Moisture

Blank (EA43004-BLK1)

Prepared & Analyzed: 01/30/04

% Solids 100 %

Duplicate (EA43004-DUP1)

Source: 4A28015-01

Prepared & Analyzed: 01/30/04

% Solids 95.0 % 95.0 0.00 20

Batch EA43015 - Water Extraction

Blank (EA43015-BLK1)

Prepared: 01/27/04 Analyzed: 01/30/04

Chloride ND 20.0 mg/kg

Calibration Check (EA43015-CCV1)

Prepared & Analyzed: 01/30/04

Chloride 4940 mg/kg 5000 98.8 80-120

Matrix Spike (EA43015-MS1)

Source: 4A27006-01

Prepared: 01/27/04 Analyzed: 01/30/04

Chloride 691 20.0 mg/kg 500 223 93.6 80-120

Matrix Spike Dup (EA43015-MSD1)

Source: 4A27006-01

Prepared: 01/27/04 Analyzed: 01/30/04

Chloride 702 20.0 mg/kg 500 223 95.8 80-120 1.58 20

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Ralanck Faulk
Quality Assurance Review

Larson & Associates, Inc.
P.O. Box 50685
Larson & Associates, Inc.

Project: Dynegy Site #45
Project Number: 0-0100-45
Project Manager: Cindy Crain

(432) 687-0456

Reported:
01/31/04 06:12

Notes and Definitions

J Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET Analyte DETECTED
ND Analyte NOT DETECTED at or above the reporting limit
NR Not Reported
dry Sample results reported on a dry weight basis
RPD Relative Percent Difference

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Quality Assurance Review

Page 6 of 6

Environmental Lab of Texas

Variance / Corrective Action Report – Sample Log-In

Client: Larson + ASSOC.

Date/Time: 01-29-04 @ 1600

Order #: 4A 29004

Initials: JMM

Sample Receipt Checklist

Temperature of container/cooler?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	4.0	C
Shipping container/cooler in good condition?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	N/A	
Custody Seals intact on shipping container/cooler?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<u>Not present</u>	
Custody Seals intact on sample bottles?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<u>Not present</u>	
Chain of custody present?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Sample Instructions complete on Chain of Custody?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Chain of Custody signed when relinquished and received?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Chain of custody agrees with sample label(s)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Container labels legible and intact?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Sample Matrix and properties same as on chain of custody?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Samples in proper container/bottle?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Samples properly preserved?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Sample bottles intact?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Preservations documented on Chain of Custody?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Containers documented on Chain of Custody?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
Sufficient sample amount for indicated test?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
All samples received within sufficient hold time?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No		
VOC samples have zero headspace?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Not Applicable	

Other observations:

Variance Documentation:

Contact Person: - _____ Date/Time: _____ Contacted by: _____
Regarding: _____

Corrective Action Taken:

CLIENT NAME:	SITE MANAGER:
--------------	---------------

La arson &
ssociates, Inc.
Environmental Consultants



Fax: 432-687-0456
432-687-0901

507 N. Marienfeld, Ste. 202 • Midland, TX 79701

REMARKS
(I.E., FILTERED, UNFILTERED,
PRESERVED, UNPRESERVED,
GRAB COMPOSITE)

LAB. I.D.
NUMBER

19-7004-61

202

NUMBER OF CONTAINERS

1

1-

SITE MANAGER:

MANAGER: Cindy Crain

PROJECT NAME:

Site #45

LAB. PO #

PAGE / OF /

SAMPLE IDENTIFICATION

OTHER

7105

WATER

TIME

55-A

Spail

12/29/04	0845
----------	------

0850	"
------	---

DATE: 1/24/04 REINQUISHED BY: (Signature)

DATE: 1/27/04

RECEIVED BY: (Signature)

DATE: 1/29/19

TIME: 1600

TURNAROUND TIME NEEDED

WHITE - RECEIVING LAB

YELLOW – RECEIVING LAB (TO BE RETURNED TO

LA AFTER RECEIPT)

PINK – PROJECT MANAGER

GOLD – QA/QC COORDINATOR

IS A CONTACT PERSON:

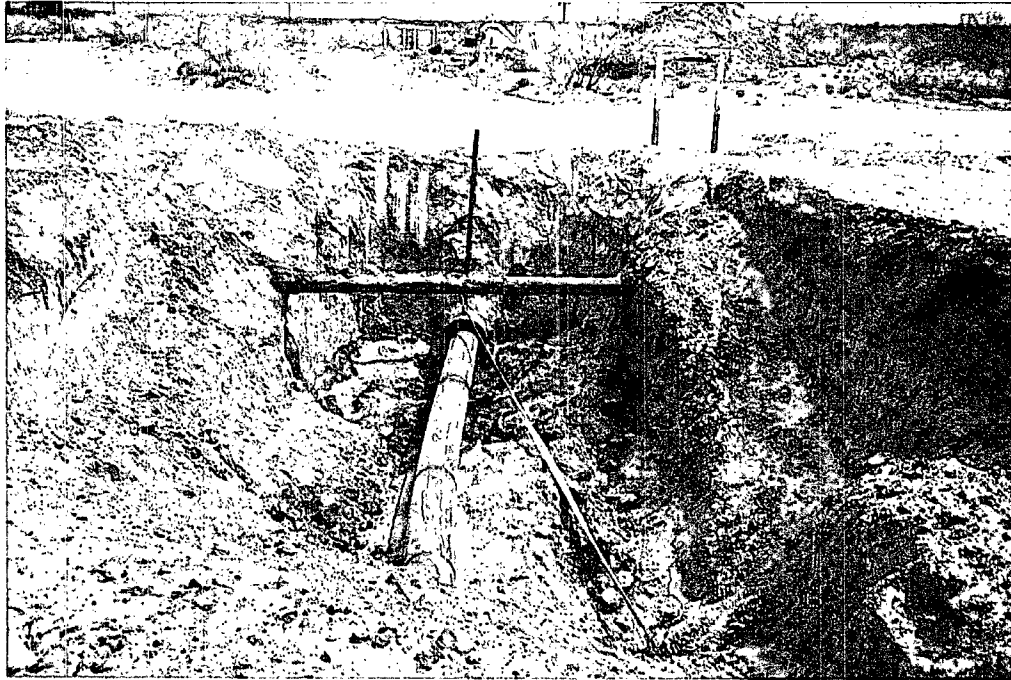
SAMPLE CONDITION WHEN RECEIVED:

4.0°C

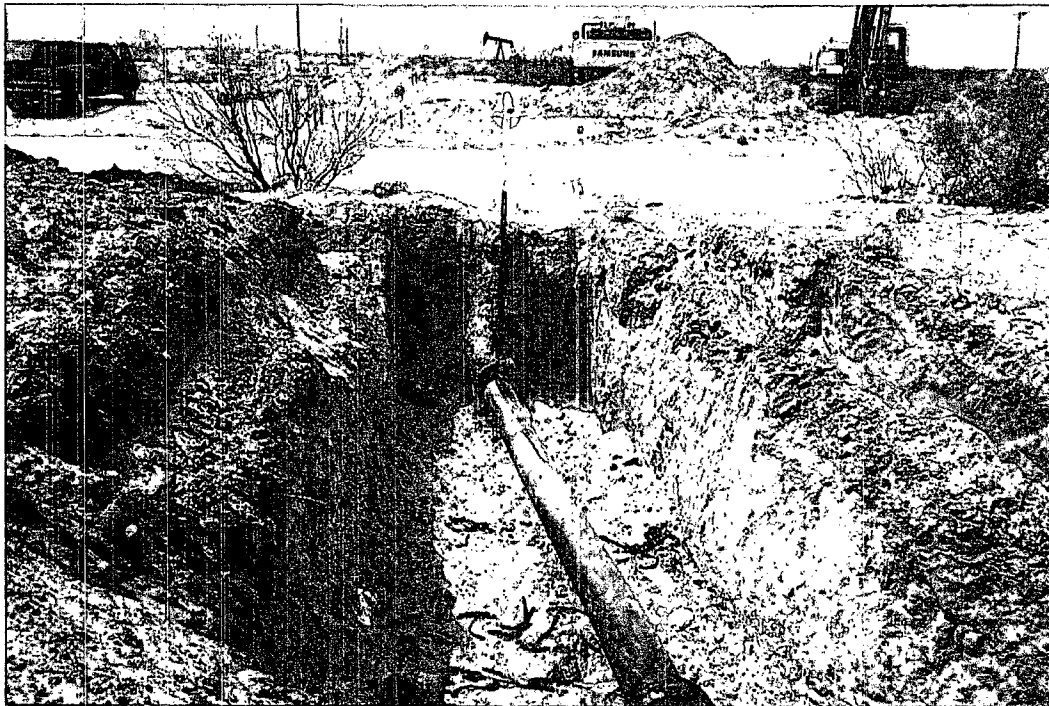
APPENDIX C

PHOTOGRAPHS

DYNEGY MIDSTREAM SERVICES, L.P.
SITE #45, NE/4, SW/4, SEC. 31, T23S, R37E, LEA CO., NM
PHOTOGRAPHS

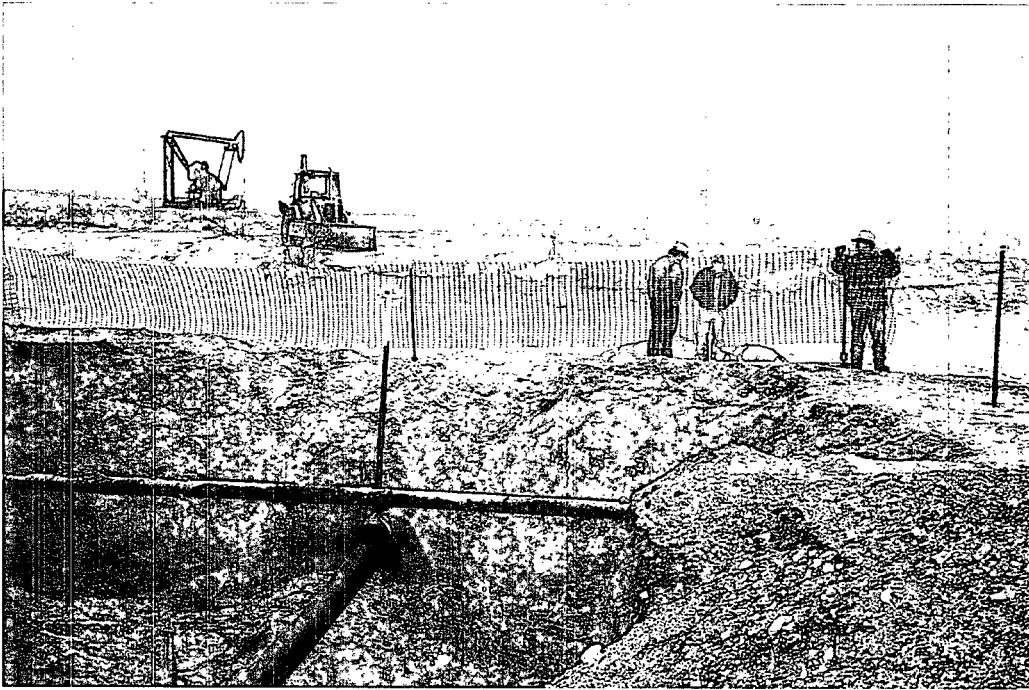


1. View to north from south side of road. (6/5/03)

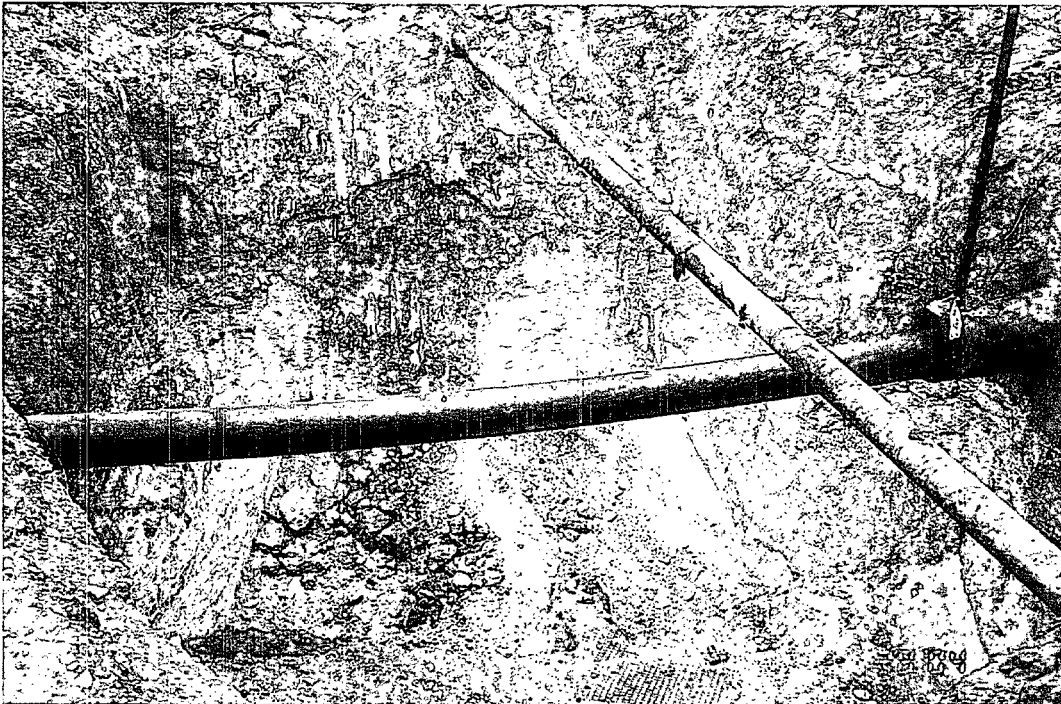


2. View to south from north side of road. (6/5/03)

DYNEGY MIDSTREAM SERVICES, L.P.
SITE #45, NE/4, SW/4, SEC. 31, T23S, R37E, LEA CO., NM
PHOTOGRAPHS



3. View to north from south side of road. (1/28/04)



4. View to west of excavation south of the road. (1/28/04)

APPENDIX A

RELEASE NOTIFICATION AND CORRECTIVE ACTION FORM (C-141)

Natalie w/ ~~Therese~~ Environmental
Costello

Company	Well Name	API #	C-144 Filed Y/N
Arch/Pogo	Sundance Fed #31	Not found	
	Sundance Fed #30	Not found	
	Sundance Fed #29	30-015-33709	Yes
	Lakewood 15 #1	30-015-33574	Yes
	Foxglove 29 Fed #1	30-025-36593	Yes
	H. Buck #10	30-015-34695	Yes
	Lakewood 14 #2	30-015-33973	Yes
	Harroun 10-4	30-015-32618	Yes
	Harroun 15-14	30-015-32620	Yes
	Riverbend #2	30-015-28389	
	H. Buck State #3	30-015-33820	Yes
	Harroun 15-16	30-015-33318	
	Harroun 15-17	30-015-33822	Yes
	JR Holt NCT "A" 6Y	Not found	
	Resler B #3	Not found	
	Resler A #1	Not found	
	Resler B #1	Not found	
	Harroun 15-15	30-015-33317	Yes
	Harroun 10-2	30-015-31709	Yes
	Harroun 10-3	30-015-32617	Yes
	WA Ramsey Federal Com #1	Not found	
	Winter 20 #7	Not found	
	Edwards 22 State #2	Not found	
	Edwards 22 State #3	Not found	
	Triple X 6 State #1	Not found	
	Neverready #3	Not found	
	Patton 18 Federal #3	30-015-33451	Yes
	Lee Stebbings #5	Not found	
	Palladium 7-6	30-015-32941	
	Edwards 10 State #1	Not found	
	Toya 3-1	Not found	
	West Marland North Lease	Not found	
	Sundance 8 Fed #3	Not found	
	LI Baker #6	Not found	
	H. Buck State #4	30-015-34444	

	State W #7	30-015-33349	
	Seven Rivers 17 #1	30-015-33430	Yes
	Palladium 7 #10	30-015-33969	Yes
	Palladium 7 Federal #9	30-015-33732	Yes
	Patton 18 Federal #1	30-015-32435	Yes
	State V 492 #2	30-015-32466	Yes
	Whitnire #11	Not found	
	Riverbend 10 #1	30-015-33208	Yes
	Riverbend 23 #16	30-015-33598	Yes
	Patton 18 #6	30-015-33825	Yes
	Edward 22 State #2	Not found	
	Edward 22 State #3	Not found	
	Patton 17 #9	30-015-32435	Yes
	Patton 17 #12	30-015-30158	
Chesapeake Operating	William 14 Federal #1	30-025-36514	Not in RBDS
Range Operating New Mexico	Greenwood #24	30-025-37224	Yes
	Greenwood #23	30-025-37148	Yes
	Greenwood #22	30-025-37147	Yes
	New Mexico State #51	30-025-37354	Yes
	New Mexico State #50	30-025-37355	Yes
	Brunson #6	30-025-37539	Yes
	Cole State #19	30-025-37400	Need C-144 to Scan
	Cole State #17	30-025-37399	Need C-144 to Scan
	HS Turner #17		
Samson Resources	Pinesprings 2 State #1		
	Maverick 14 Federal #1		
	Pubco Federal #2		
	Mesa Verde 15 Federal #1		
	State BD #4		
	Rawhide 29		
BP America	Goldfish 17 #1		
	Flounder State 39 #1		
	N-7		
	NW Crain A-7		
	Sender State 6 #1		
	Saguaro State 28 #1		
	Bull Read State 6 #1		

	G.I. Beck #8		
	Horsefall Federal 9 #1		

4 day work week schedule for Sharon, Donna and Pat

6:00am - 12:30pm and 1:00pm - 4:30pm

May Work Schedule

2006

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	4/30/2006	5/1/2006	5/2/2006	5/3/2006	5/4/2006	5/5/2006	5/6/2006
Sharon	off	off	work	work	work	work	off
Donna	off	work	work	work	work	off	off
Pat	off	work	work	work	work	off	off
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	5/7/2006	5/8/2006	5/9/2006	5/10/2006	5/11/2006	5/12/2006	5/13/2006
Sharon	off	off	work	work	work	work	off
Donna	off	work	work	work	work	off	off
Pat	off	work	work	work	work	off	off
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	5/14/2006	5/15/2006	5/16/2006	5/17/2006	5/18/2006	5/19/2006	5/20/2006
Sharon	off	off	work	work	work	work	work
Donna	off	work	work	work	work	off	off
Pat	off	work	work	work	work	off	off
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	5/21/2006	5/22/2006	5/23/2006	5/24/2006	5/25/2006	5/26/2006	5/27/2006
Sharon	off	off	work	work	work	work	
Donna	off	work	work	work	work		
Pat	off	work	work	work	work		
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	5/28/2006	5/29/2006	5/30/2006	5/31/2006	6/1/2006	6/2/2006	6/3/2006
Sharon	off						
Donna	off						
Pat	off						

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
2040 South Pacheco
Santa Fe, NM 87505

Form C-141
Revised March 17, 1999

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

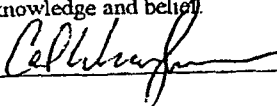
Name: Dynegy Midstream Services, L. P.	Contact: Dave Harris
Address: PO Box 1909 Eunice, NM 88231	Telephone No (505) 631-7069
Facility Name: Eunice Plant Gathering System	Facility Type: Gas Plant Low Pressure Gathering Lines <input type="checkbox"/>

Surface Owner: Kelly Meyer Deep Wells Ranch	Mineral Owner	Lease No. <input type="checkbox"/>
--	---------------	------------------------------------

LOCATION OF RELEASE

Unit Letter NW Q of the SE Q	Section 31	Township 23S	Range 37E	Feet from the	North/South Line	Feet from the	East/West Line	County <input type="checkbox"/> Lea
--	----------------------	------------------------	---------------------	---------------	------------------	---------------	----------------	--

NATURE OF RELEASE

Type of Release Natural gas condensate	Volume of Release ??	Volume Recovered none	
Source of Release Pipeline leak	Date and Hour of Occurrence 6/7/03 4:30 PM	Date and Hour of Discovery same	
Was Immediate Notice Given? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom?		
By Whom?	Date and Hour		
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.		
If a Watercourse was Impacted, Describe Fully.*			
Describe Cause of Problem and Remedial Action Taken.* 10" Pipeline leak due to interior and exterior corrosion. While line was dug out for clamping leak other contaminated soil was seen adjacent to leak. Dug up approximately 600 feet of line exposing some historic contamination.			
Describe Area Affected and Cleanup Action Taken.* Spots of stained soil along right of way. Will cleanup per NMOCDD guidelines and submit documentation to district office.			
Describe General Conditions Prevailing (Temperature, Precipitation, etc.)* Mid 90 degree daytime temperatures with dry conditions.			
I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature: 		OIL CONSERVATION DIVISION	
Printed Name: Cal Wrangham		Approved by <input type="checkbox"/> District Supervisor:	
Title: ES&H Advisor		Approval Date:	Expiration Date:
Date: 6/23/03		Conditions of Approval:	Attached <input type="checkbox"/>
Phone: 915 688-0542			

* Attach Additional Sheets If Necessary