ENVIRONMENTAL PLUS, INC.
CONSULTING AND REMEDIAL CONSTRUCTION

30 June 2006

Mr. Larry Johnson
New Mexico Oil Conservation Division
1625 French Drive
Hobbs, New Mexico 88240

RE: Site Characterization and Soil Remediaton Proposal
Targa Resources, Inc. - North 10-Inch Release Site (Ref. # 210010)
NW ¼ of the NE ¼, Sec. 22, T21S, R37E
Lea County

Dear Mr. Johnson:

This letter report documents soil delineation activities performed by Environmental Plus, Inc. (EPI) personnel and proposes to remove the remaining impacted soil from the excavation sidewalls and place an impermeable barrier in the excavation floor. The excavation will then be backfilled with clean soil and graded to allow natural drainage. Upon completion of soil remediation activities, groundwater impacts identified during the delineation activities will be addressed.

Site Background

The site is located in the NW ¼ of the NE ¼ of Section 22, Township 21 South, Range 37 East, in Lea County, New Mexico on land owned by Mr. Charlie Bettis. The site is at a latitude N 32° 28' 05.36" and a longitude W 103° 8' 52.41", at an elevation of approximately 3,419 feet above mean sea level (reference *Figures 1 and* 2). A search for area water wells was completed utilizing the New Mexico Office of the State Engineer database, United States Geological Survey (USGS) database and USGS topographic maps of section 22, as well as adjacent sections. A total of fifty-three wells were found to be located in the area; however, only nineteen wells are located within a one-mile radius of the release site. There were no wells located within a 1,000-foot radius (reference *Figure* 2). The average reported depth to water in these wells is approximately 69 feet below ground surface (bgs) (reference *Table 1*). Groundwater was encountered at 70 feet bgs during the advancement of the soil boring on February 2, 2006. Based on available information it was determined that the distance between the contamination and groundwater was >50 feet. Due to the proximity of domestic water supply wells, bodies of surface water and depth to ground water, NMOCD remedial goals to 20 feet bgs are:

RP# 952
facility - fPAC0619240956
incident - nPAC0619241084
application - pPAC0619241255

Parameter	Remedial Goal
Benzene	10 mg/Kg
BTEX	50 mg/Kg
TPH	1,000 mg/Kg

Chloride and sulfate residuals may not be capable of impacting local groundwater above NMWQCC standards of 250 mg/L and 600 mg/L. respectively.

P.O. BOX 1558 ••• 2100 AVENUE O ••• EUNICE, NEW MEXICO 88231
TELEPHONE 505•394•3481 ••• FAX 505•394•2601

Field Work

To provide a baseline quantification of natural gas liquid (NGL) impacted soil, EPI personnel collected grab-type soil samples on July 19, 2005 from the floor and sidewalls of the previously excavated area. A portion of each sample was placed in laboratory provided containers and set on ice for transport to an independent laboratory for quantification of TPH, BTEX, chlorides and sulfates. The remaining portion of each sample was analyzed in the field for organic vapor concentrations utilizing an UltraRae photoionization detector (PID) equipped with a 10.6 electron volt (eV) lamp. Field analyses indicated organic vapor concentrations ranged from 77.2 to 2,551 parts per million (ppm) (reference *Figure 3*).

On August 29, 2005, EPI personnel excavated a test trench with a backhoe to delineate the vertical extent of impacted soil. Soil samples were collected from the test trench at 2, 4, 6, 8 and 12-feet bgs as well as from a background location. Field analyses utilizing a LaMotte chloride test kit indicated a chloride concentration in the background sample of 80 milligrams/kilogram (mg/Kg). Chloride concentrations in the samples collected from the test trench ranged from 160 to 840 mg/Kg. Based on field analytical data, it was determined that a soil boring would be necessary to complete vertical delineation at the site. Impacted soil was excavated along the pipeline and to the south and west to approximately 10-feet bgs. The western sidewall of the excavation was ramped to allow entry of a vehicle for drilling (reference *Figure 4*).

On August 31, 2005, a drill trailer was utilized to advance a soil boring (BH-1) to approximately 25-feet bgs until an indurated caliche/rock layer prevented further advancement. A second soil boring (BH-2) was advanced to approximately 20-feet bgs before the caliche/rock layer impeded further advancement. Soil samples were collected at 10, 15, 20 and 25-feet bgs from BH-1 and at 10, 15 and 20-feet bgs from BH-2. A portion of each sample was placed in a laboratory provided container and set on ice for transport. The remaining portion of each sample was analyzed in the field for the presence of organic vapor and chloride concentrations. Field analyses indicated organic vapor concentrations ranged from 25.4 to 40.9 ppm in samples collected from BH-1 and from 14.7 to 40.1 ppm in samples collected from BH-2. Field chloride analyses indicated a range of 240 to 5,760 mg/Kg in samples collected from BH-1 and a range of 1,440 to 2,720 mg/Kg in samples collected from BH-2. Based on field analytical results, it was decided that soil samples collected from BH-1 at 10-feet (BH-1 10') and 25-feet bgs (BH-1 25') would be submitted to an independent laboratory for quantification of TPH, BTEX constituents, chloride and sulfate concentrations (reference *Table 1, Figure 4* and *Appendix III*).

On October 24, 2005, soil samples were collected at ten feet bgs and five-foot intervals thereafter from a soil boring advanced to approximately 62-feet bgs (reference *Figure 4*). Upon collection of samples, a portion of each sample was placed in a polyethylene bag and set on ice for transport to an independent laboratory for quantification of chloride (Cl^-) concentrations via Standard Method 4500-Cl^- B.

The remaining portion of each sample was analyzed in the field for the presence of organic vapors utilizing a PID equipped with a 10.6 eV lamp and chloride concentrations utilizing a LaMotte chloride test kit. Field analyses indicated organic vapor concentrations ranged from 0.3 to 3.5 parts per million (ppm); chloride concentrations ranged from 400 to 2,400 mg/Kg.

On February 2, 2006, a drill truck was utilized to advance soil boring SB-4 to approximately 75-feet bgs and a temporary groundwater monitoring well was installed. Soil samples were collected at 10-feet bgs and 5-foot intervals thereafter during the advancement of the soil boring. Soil samples were submitted to an independent laboratory for quantification of TPH, BTEX constituents, chlorides and sulfates. On February 10, 2006, a groundwater sample was collected from the monitor well and submitted to an independent laboratory for quantification of BTEX constituents, chloride and sulfate concentrations (reference *Figure 4*).

Analytical Data

Laboratory analytical data of the July 19, 2005 sampling event indicated benzene concentrations were non-detectable (ND) at or above laboratory method detection limits (MDL). Reported BTEX constituent concentrations ranged from ND at or above laboratory MDL to 15.2 mg/Kg, below the NMOCD remedial threshold of 50 mg/Kg. Reported TPH concentrations were ND in all sample locations except for the sample obtained from the west sidewall (DMSN10071905WSW) which was 296 mg/Kg, below the NMOCD remedial threshold of 1,000 mg/Kg. Chloride concentrations in the south sidewall (DMSN10071905SSW) were 1,130 mg/Kg, in excess of NMWQCC groundwater standards of 250 mg/L. Chloride concentrations in the remaining samples ranged from 18.8 to 168 mg/Kg, below NMWQCC chloride groundwater standards. Sulfate concentrations were reported at 2,200 mg/Kg in the west sidewall (DMSN10071095SSW) and 838 mg/Kg in the south sidewall (DMSN1007905SSW), in excess of NMWQCC groundwater standards of 600 mg/L. Sulfate concentrations in the remaining samples ranged from 50.4 to 438 mg/Kg, below NMWQCC groundwater standards (reference *Table 2* and *Figure 4*).

Laboratory analyses of samples collected from BH-1 on August 31, 2005 indicated benzene and TPH concentrations were ND at or above laboratory MDL. Reported chloride concentrations at 10-feet bgs were 84 mg/Kg, below NMWQCC groundwater standards. Chloride concentrations at 25-feet bgs were 4,926 mg/Kg, in excess of NMWQCC groundwater standards. Sulfate concentrations at 10-feet bgs, were 916 mg/Kg, in excess of NMWQCC groundwater standards of 600 mg/Kg. Reported sulfate concentrations at 25-feet bgs were 276 mg/Kg, below NMWQCC groundwater standards (reference *Table 1* and *Appendix I*).

Laboratory analyses of the October 24, 2005 soil boring BH-1 indicated chloride concentrations ranged from 112 to 3,567 mg/Kg. Reported chloride concentrations from the sample collected at 60-feet bgs were 512 mg/Kg, in excess of New Mexico Water Quality Control Commission (NMWQCC) groundwater standards

of 250 mg/L. Analytical data from all other sampling intervals were in excess of the NMWQCC with the exception of the samples obtained from 10-feet and 30-feet bgs (reference *Table 2*).

Laboratory personnel were instructed to analyze soil samples collected from SB-4 until two consecutive TPH and BTEX constituent concentrations were below each analytes' respective NMOCD remedial threshold. Additionally, the final two soil samples collected at 65-feet bgs (SB-4 65'-66') and 70-feet bgs (SB-4 70') were analyzed for TPH and BTEX constituent concentrations. Laboratory analyses indicated TPH and BTEX constituents in the soil samples collected at 10, 15, 65 and 70-ft bgs were ND at or above laboratory MDL. Reported chloride concentrations ranged from 25.2 to 695 mg/Kg and sulfate concentrations ranged from 40.8 to 338 mg/Kg (reference *Table 2* and *Appendix I*).

Laboratory analyses of the groundwater sample collected on February 10, 2006 from the temporary groundwater monitoring well (TMW-1) indicated benzene concentrations were 0.221 mg/L, in excess of NMWQCC groundwater standards of 0.01 mg/L. Reported chloride concentrations were 3,799 mg/L, in excess of NMWQCC groundwater standards of 250 mg/L. Reported sulfate concentrations were 468 mg/L, below the NMWQCC groundwater standard of 600 mg/L (reference *Table 3* and *Appendix I*).

Groundwater Investigation

The depth to groundwater at this site is approximately 70-ft bgs. Excavation of impacted soil was to a maximum depth of 10-feet bgs. Laboratory analytical results from soil samples collected during the advancement of soil borings BH-1 on August 31, 2005 and October 21, 2005 and SB-4 indicated chloride impacted soil in excess of NMWQCC groundwater standards remains in situ to approximately 70-ft bgs. Laboratory analyses of soil samples collected from BH-1 on August 31, 2005 and SB-4 indicated TPH and BTEX constituent concentrations to the groundwater vadose zone (approximately 70-ft bgs) were ND at or above laboratory MDL.

Laboratory analyses of groundwater samples collected from temporary monitor well TMW-1 indicated benzene and chloride concentrations in the groundwater were in excess of each analytes' respective NMWQCC groundwater standard (reference *Table 2* and *Appendix I*). On February 16, 2006, upon receipt of analytical results, EPI immediately notified the Hobbs and Sante Fe NMOCD offices of groundwater impacts. As analytical results for soil samples collected during the advancement of soil boring SB-4 to the groundwater vadose zone indicated benzene and BTEX concentrations as ND at or above laboratory MDL, it is improbable this release is the source of benzene groundwater contamination detected in the groundwater sample.

Summary

This report documents the delineation activities of impacted soil above the NMOCD remedial thresholds in the excavation floor and sidewalls. Approximately 534-yd^3 of excavated soil is currently stockpiled adjacent to the excavation. Based on field and analytical results collected during the advancement of the soil borings and soil samples collected from the excavation, the following recommendations are made in regards to soil remediation at the site:

1) Collect grab-type soil samples from the excavation sidewalls;
2) Based on laboratory analytical data, excavate impacted soil from sidewalls (if necessary);
3) Dispose of impacted soil at a state approved disposal facility;
4) Install an impermeable barrier (i.e., compacted clay, poly-vinyl chloride or equivalent) on the excavation floor;
5) Backfill the excavation with clean soil and grade/contour to allow natural drainage;
6) Seed the area with a blend preferred by the landowner.

Should you have any questions or concerns, please feel free to contact Iain Olness or me at (505) 394-3481 or via e-mail at iolness@envplus.net or jstegemoller@envplus.net.

Sincerely,

ENVIRONMENTAL PLUS, INC.

Jason Stegemoller, M.S.
Environmental Scientist

for Iain Olness, P.G.
Hydrogeologist

cc: James Lingnau, Targa Resources, Inc. – Eunice, NM
Cal Wrangham, Targa Resources, Inc. – Midland, TX
Roger Holland, Targa Resources, Inc. – Eunice, NM
File

enclosures:
Figure 1 - Area Map
Figure 2 - Site Location Map
Figure 3 - Site and Sample Location Map
Figure 4 - Site and Soil Boring Location Map
Table 1 - Summary of Analytical Results
Table 2 - Summary of Groundwater Analytical Results
Table 3 - Well Data
Attachment I – Laboratory Results and Chain-of-Custody Forms
Attachment II- Site Photographs
Attachment III- Informational Copy of Initial C-141

FIGURES

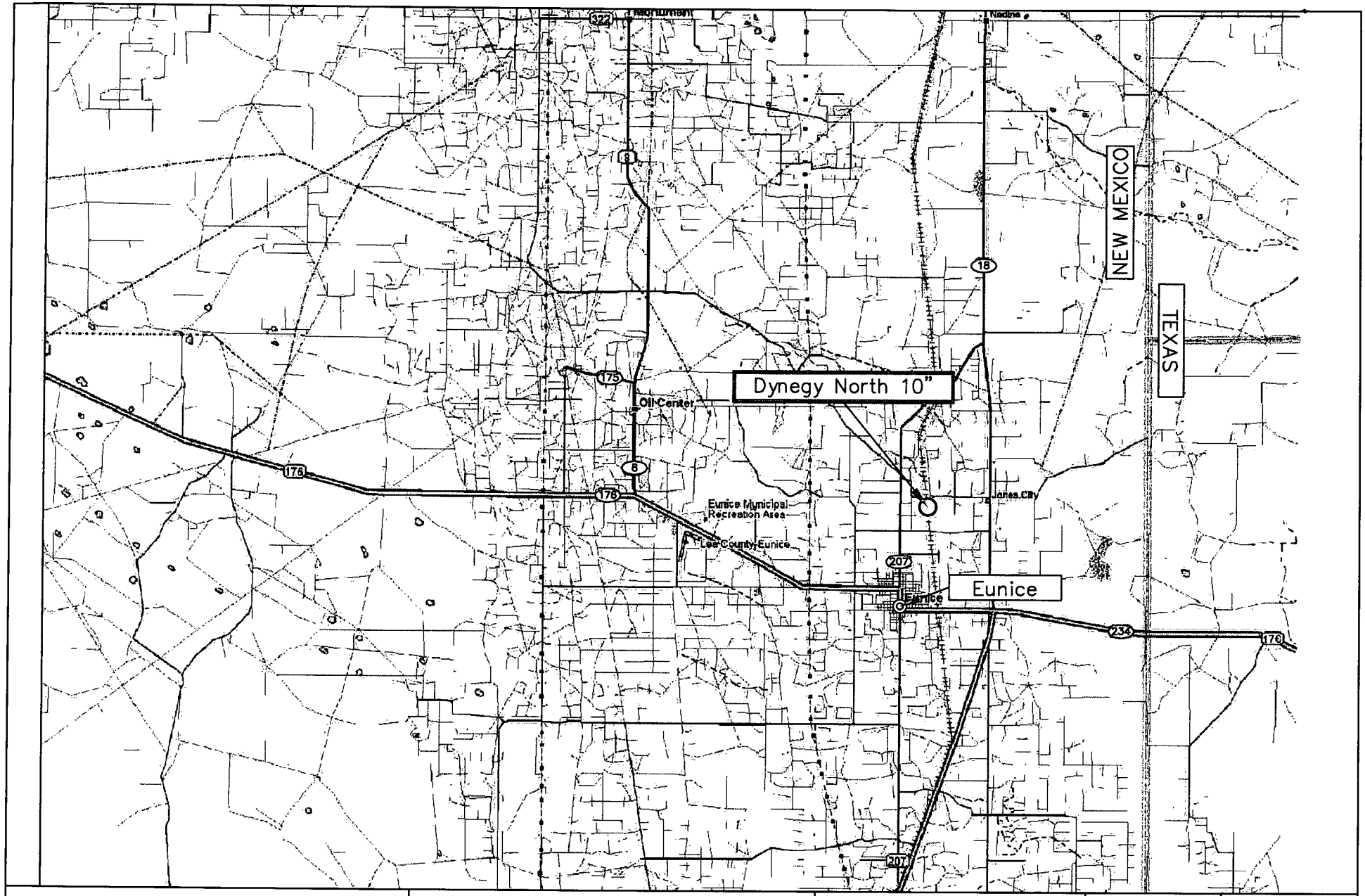


Figure 1 Area Map Targa Resources, Inc. North 10"	Lea County, New Mexico NW 1/4 of the NE 1/4, Sec. 22, T21S, R37E N 32° 28' 05.36" W 103° 08' 52.41" Elevation: 3,415 feet amsl	DWG By: Jason Stegemoller July 2005 0 3.0 6.0 Miles	REVISED: SHEET 1 of 1

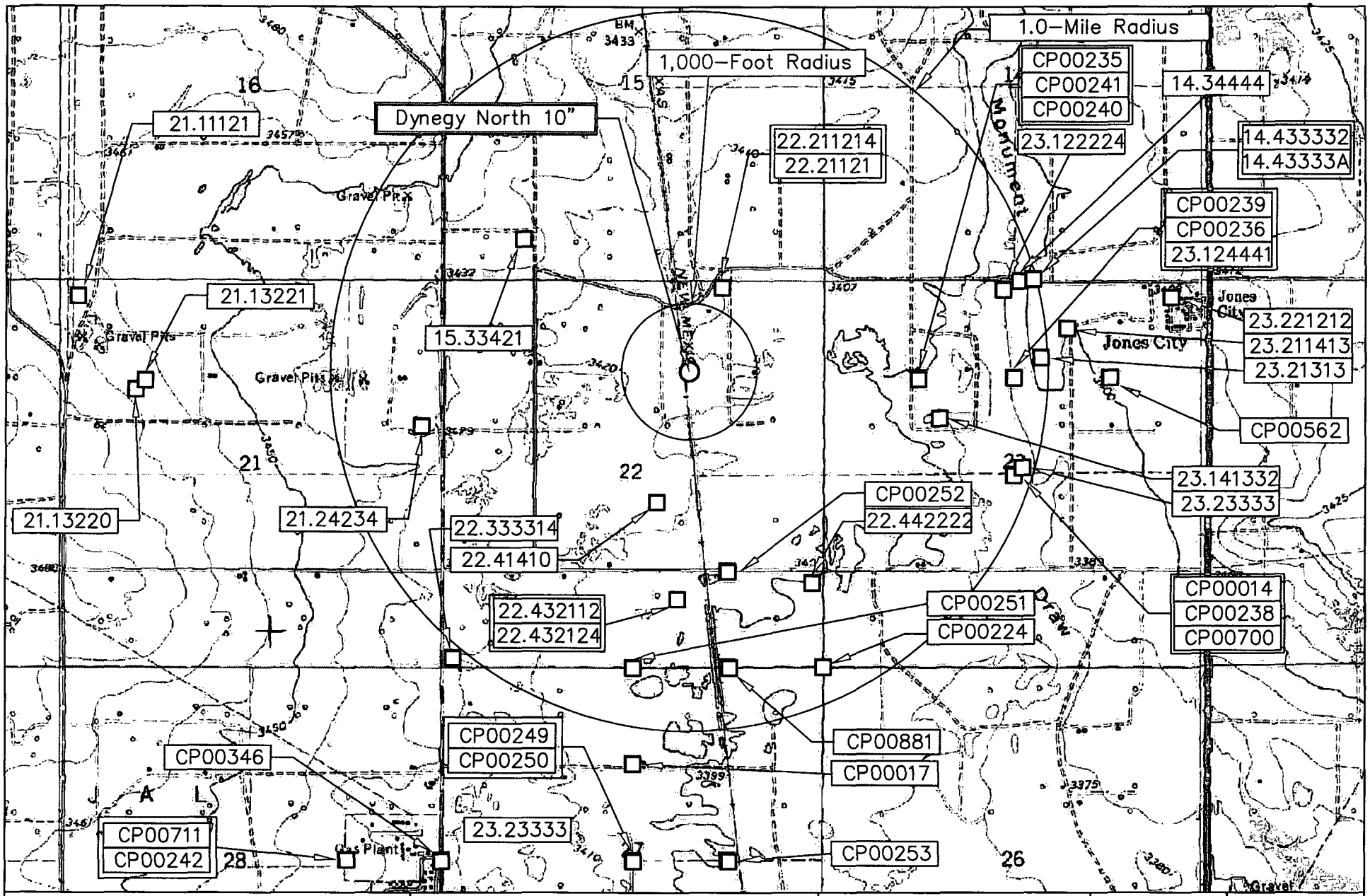


Figure 2 Site and Well Location Map Targa Resources, Inc. North 10"	Lea County, New Mexico SE 1/4 of the SE 1/4, Sec. 15, T21S, R37E N 32°28' 26.54" W 103°08' 42.02" Elevation: 3,419 feet amsl	DWG By: Jason Stegemoller July 2005 0 2,000 4,000 Feet	REVISED: SHEET 1 of 1

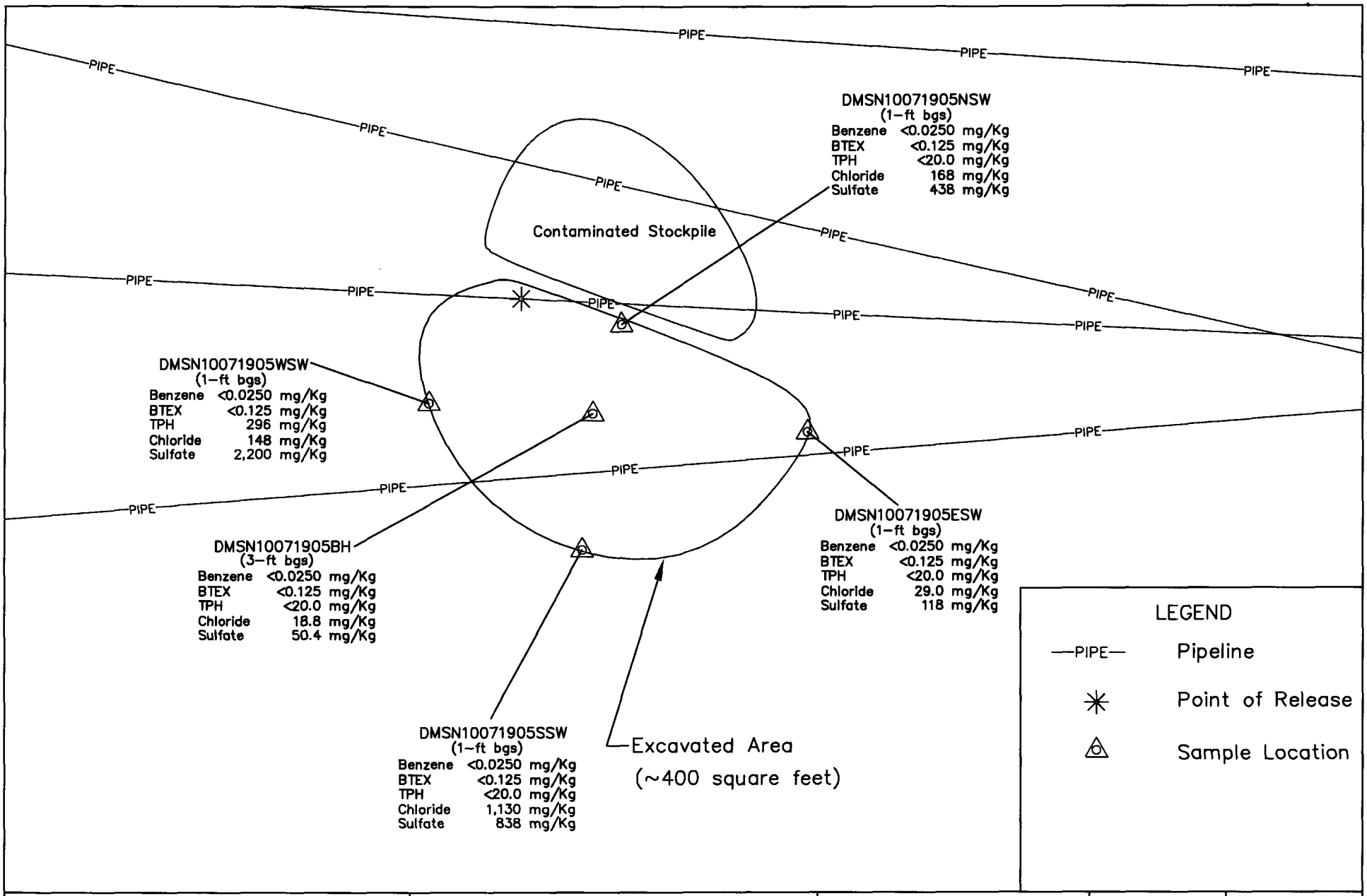


Figure 3 19 July 2005 Sample Location Map Targa Resources, Inc. North 10"	Lea County, New Mexico SE 1/4 of the SE 1/4, Sec. 15, T21S, R37E N 32°28' 26.54" W 103°08' 42.02" Elevation: 3,419 feet amsl	DWG By: Jason Stegemoller July 2005	REVISED: March 2006	N
		0 10 20 Feet	SHEET 1 of 1	

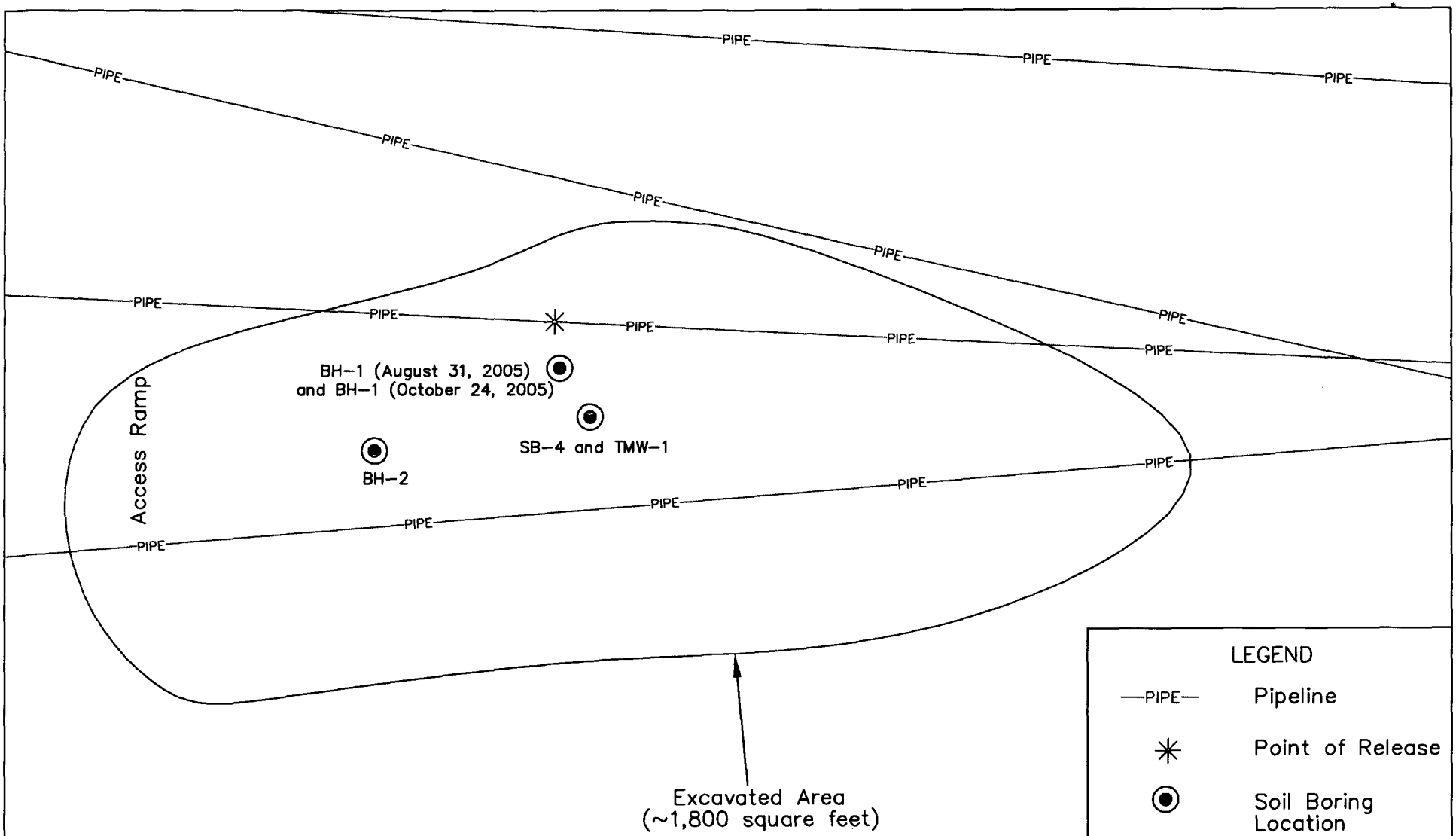


Figure 4
Soil Boring Location Map
Targa Resources, Inc.
North 10"

Lea County, New Mexico
SE 1/4 of the SE 1/4, Sec. 15, T21S, R37E
N 32° 28' 26.54" W 103° 08' 42.02"
Elevation: 3,419 feet amsl

DWG By: Jason Stegemoller
July 2005

REVISED:
March 2006

0 10 20
Feet

SHEET
1 of 1

N

TABLES

Table 1
Well Data

Targa Resources, Inc. - North 10" (Ref. #210010)

Well Number	Diversion[A]	Owner	Use	Twsp	Rng	Sec q q q	Latitude	Longitude	Date Measured	Surface Elevation[B]	Well Depth (ft bgs)	Depth to Water (ft bgs)
CP 00014	75	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 2 3 1	N32° 27' 51.29"	W103° 07' 59.85"	12/9/1948	3,392	84	
CP 00017	75	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	27 2 1 2	N32° 27' 12.09"	W103° 09' 1.36"	12/4/1948	3,409	101	
CP 00212	0	J. M. OWENS	DOM	21S	37E	14 1 2 2	N32° 28' 56.59"	W103° 08' 15.29"		3,424		
CP 00224	31	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 3 3 4	N32° 27' 25.17"	W103° 08' 30.61"	5/30/1949	3,402	96	
CP 00226	48.39	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	26 4 4 1	N32° 26' 32.94"	W103° 07' 44.41"	6/11/1962	3,379	80	
CP 00227	32.26	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	26 4 3 2	N32° 26' 32.93"	W103° 07' 59.80"	6/30/1962	3,383	85	
CP 00228	24.2	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	26 4 3 4	N32° 26' 32.93"	W103° 07' 59.80"	2/28/1963	3,383	90	
CP 00230	48.39	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	26 3 2 3	N32° 26' 45.99"	W103° 08' 15.19"	7/31/1965	3,389	85	
CP 00235	61	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 1 2 2	N32° 28' 4.35"	W103° 08' 15.25"	11/30/1948	3,404	81	
CP 00236	40	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 2 1 3	N32° 28' 4.35"	W103° 07' 59.85"	12/31/1948	3,395	83	
CP 00238	40	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 2 3 3	N32° 27' 51.29"	W103° 07' 59.85"	12/31/1948	3,392	81	
CP 00239	25	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 2 1 1	N32° 28' 4.35"	W103° 07' 59.85"	6/30/1961	3,395	89	
CP 00240	34	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 1 2 4	N32° 28' 4.35"	W103° 08' 15.25"	5/31/1962	3,404	72	
CP 00241	11	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	23 1 2 4	N32° 28' 4.35"	W103° 08' 15.25"	3/31/1964	3,404	76	
CP 00242	96	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	28 2 4 3	N32° 26' 59.02"	W103° 09' 47.52"	12/31/1964	3,438	112	
CP 00249	40	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	27 2 3 2	N32° 26' 59.03"	W103° 09' 1.35"	12/31/1948	3,411	102	
CP 00250	24	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	27 2 3 2	N32° 26' 59.03"	W103° 09' 1.35"	12/31/1948	3,411	101	
CP 00251	48	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	22 4 3 2	N32° 27' 25.15"	W103° 09' 1.37"	12/31/1948	3,406	103	
CP 00252	40	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	22 4 2 4	N32° 27' 38.22"	W103° 08' 46.00"	3/31/1949	3,406	106	
CP 00253	61	VERSADO GAS PROCESSORS, LLC	IND	21S	37E	27 2 4 4	N32° 26' 59.04"	W103° 08' 45.97"	5/31/1958	3,406	101	
CP 00318	0	INC MCCASLAND HOT OIL SERVICE	SAN	21S	37E	28 3 4 4	N32° 26' 32.92"	W103° 10' 18.29"		3,468		
CP 00322	3	MILLARD DECK	DOM	21S	37E	28 3	N32° 26' 32.92"	W103° 10' 33.69"	6/10/1966	3,472	138	73
CP 00346	0	H.A. BRAMLETT	DOM	21S	37E	27 1 3 1	N32° 26' 59.02"	W103° 09' 32.12"		3,425		
CP 00513	0	CORPORATION GULF OIL	SRO	21S	37E	28 3 1 3	N32° 26' 45.98"	W103° 10' 33.70"		3,471		
CP 00554	3	MILLARD DECK	STK	21S	37E	16 2 2	N32° 28' 56.57"	W103° 09' 47.62"	6/5/1976	3,489	80	70
CP 00562	3	JIMMIE D. WEIR	STK	21S	37E	23 2 2 1	N32° 28' 4.35"	W103° 07' 44.46"	12/23/1976	3,406	136	65
CP 00700	3	WAYNE R. WALKER	MUL	21S	37E	23 2	N32° 27' 51.29"	W103° 07' 59.85"	9/10/1986	3,392	75	65
CP 00711	3	FLOYD G. BLOCK	DOM	21S	37E	28 2 4	N32° 26' 59.02"	W103° 09' 47.52"	10/2/1987	3,438	100	65
CP 00735	3	CHARLES W. JENNINGS	DOM	21S	37E	28 4 2	N32° 26' 45.97"	W103° 09' 47.51"	7/27/1988	3,435	105	
CP 00736	3	RONALD K. WORDEN	DOM	21S	37E	27 1 3	N32° 26' 59.02"	W103° 09' 32.12"	9/10/1988	3,425	120	76
CP 00749	3	D.M. CRISWELL	DOM	21S	37E	28 3 4 2	N32° 26' 32.92"	W103° 10' 18.29"	6/22/1990	3,468	123	75
CP 00881	3	RICHARD DON JONES	DOM	21S	37E	22 4 4 3	N32° 27' 25.16"	W103° 08' 45.99"	9/7/1999	3,406	95	53
14.34444				21S	37E	14 3 4 4			23-Jan-76	3,400		48.6
14.43333A				21S	37E	14 4 3 3			19-Apr-91	3,404		55.1
14.433332				21S	37E	14 4 3 3			02-Nov-65	3,404		52.6
15.33421				21S	37E	15 3 3 4			19-Apr-91	3,435		49.1
21.11121				21S	37E	21 1 1 1			10-Jan-54	3,468		73.1
21.13220				21S	37E	21 1 3 2			10-Dec-70	3,472		80.1
21.13221				21S	37E	22 1 3 2			02-Dec-65	3,469		77.8
21.24234				21S	37E	22 2 4 2			25-Apr-91	3,435		56.1
22.21121				21S	37E	22 2 1 1			22-Feb-96	3,415		42.5
22.211214				21S	37E	23 2 1 1			23-Feb-96	3,415		42.8
22.333314				21S	37E	23 3 3 3			17-Apr-91	3,427		46.1
22.41410				21S	37E	23 4 1 4			27-Jan-76	3,415		68.8
22.432112				21S	37E	22 4 3 2			19-Apr-77	3,412		66.6
22.432124				21S	37E	23 4 3 2			27-Jan-76	3,412		66.7

Table 1
Well Data

Targa Resources, Inc. - North 10" (Ref. #210010)

Well Number	Diversion[A]	Owner	Use	Twsp	Rng	Sec q q q	Latitude	Longitude	Date Measured	Surface Elevation[B]	Well Depth (ft bgs)	Depth to Water (ft bgs)
22.442222				21S	37E	23 4 4 2			17-Apr-91	3,400		58.6
23.122224				21S	37E	24 1 2 2			17-Dec-70	3,396		50.1
23.124441				21S	37E	24 1 2 4			05-Mar-66	3,395		49.6
23.141332				21S	37E	24 1 4 1			27-Jan-76	3,400		62.1
23.211413				21S	37E	23 2 1 1			17-Dec-70	3,406		58.3
23.21313				21S	37E	23 2 1 3			19-May-65	3,406		51.8
23.221212				21S	37E	23 2 2 1			30-Nov-65	3,416		55.2
23.23333				21S	37E	23 2 3 3			23-Feb-96	3,392		45.8

* = Data obtained from the New Mexico Office of the State Engineer Website (http://iwaters.ose.state.nm.us:7001/iWATERS/wr_RegisServlet1)
Shaded area indicates well locations shown on Figure 2

[A] = in acre feet per annum

[B] = Elevation interpolated from USGS topographical map based on referenced location.

IND = Industrial
MUL = Multiple domestic households
DOM = Domestic
SAN = Sanitary for commercial use
SRO = Secondary Recovery of Oil
STK = Livestock watering

quarters are 1=NW, 2=NE, 3=SW, 4=SE; quarters are biggest to smallest

TABLE 2

Summary of Soil Sample Laboratory Analytical Results

Targa Resources Inc.-North 10-Inch (Ref.# 210010)

Sample I.D.	Depth (feet)	PID analysis	Field Chloride Analysis	Soil Status	Sample Date	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Total Xylenes (mg/Kg)	Total BTEX (mg/Kg)	TPH (as gasoline) (mg/Kg)	TPH (as diesel) (mg/Kg)	Total TPH (mg/Kg)	Chloride (mg/Kg)	Sulfate (mg/Kg)
DMSN10071905ESW	1	77.2	--	Excavated	19-Jul-05	<0.0250	<0.0250	<0.0250	<0.05	<0.125	<10.0	<10.0	<20.0	29.0	118
DMSN10071905WSW	1	2,551	--	Excavated	19-Jul-05	<0.0250	<0.0250	<0.0250	<0.05	<0.125	15.2	281	296	148	**2,200**
DMSN10071905NSW	1	16.1	--	Excavated	19-Jul-05	<0.0250	<0.0250	<0.0250	<0.05	<0.125	<10.0	<10.0	<20.0	168	438
DMSN10071905SSW	1	6.7	--	Excavated	19-Jul-05	<0.0250	<0.0250	<0.0250	<0.05	<0.125	<10.0	<10.0	<20.0	**1,130**	**838**
DMSN10071905BH	3	2,224	--	Excavated	19-Jul-05	<0.0250	<0.0250	<0.0250	<0.05	<0.125	<10.0	<10.0	<20.0	18.8	50.4
BH-1 10'	10	40.9	240	In Situ	31-Aug-05	<0.005	<0.005	<0.005	<0.015	<0.03	<10.0	<10.0	<20.0	84	**916**
BH-1 25'	25	25.4	5,760	In Situ	31-Aug-05	<0.005	<0.005	<0.005	<0.015	<0.03	<10.0	<10.0	<20.0	**4,926**	276
BH-1 10'	10	1.3	400	In Situ	31-Aug-05	--	--	--	--	--	--	--	--	112	--
BH-2 10'	10	40.1	1,360	In Situ	31-Aug-05	--	--	--	--	--	--	--	--	--	--
BH-2 15'	15	14.7	1,440	In Situ	31-Aug-05	--	--	--	--	--	--	--	--	--	--
BH-2 20'	20	37.7	2,720	In Situ	31-Aug-05	--	--	--	--	--	--	--	--	--	--
BH-1 15'	15	3.1	400	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**3,567**	--
BH-1 20'	20	3.5	1,600	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**1,536**	--
BH-1 25'	25	0.8	1,760	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**2,383**	--
BH-1 30'	30	0.5	2,400	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	144	--
BH-1 35'	35	0.5	3,140	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**3,535**	--
BH-1 40'	40	0.6	1,440	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**1,344**	--
BH-1 45'	45	0.5	1,200	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**1,296**	--
BH-1 50'	50	0.3	1,040	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**960**	--
BH-1 55'	55	1.1	800	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**672**	--
BH-1 60'	60	0.3	560	In Situ	24-Oct-05	--	--	--	--	--	--	--	--	**512**	--

TABLE 2

Summary of Soil Sample Laboratory Analytical Results

Targa Resources Inc.-North 10-Inch (Ref.# 210010)

Sample I.D.	Depth (feet)	PID analysis	Field Chloride Analysis	Soil Status	Sample Date	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Total Xylenes (mg/Kg)	Total BTEX (mg/Kg)	TPH (as gasoline) (mg/Kg)	TPH (as diesel) (mg/Kg)	Total TPH (mg/Kg)	Chloride (mg/Kg)	Sulfate (mg/Kg)
SB-4 10'-11'	10-11	--	--	In Situ	02-Feb-06	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<10.0	<10.0	<20.0	25.2	40.8
SB-4 15'-16'	15-16	--	--	In Situ	02-Feb-06	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<10.0	<10.0	<20.0	49.4	338
SB-4 65'-66'	65-66	--	--	In Situ	02-Feb-06	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<10.0	<10.0	<20.0	**331**	88
SB-4 70'	70	--	--	In Situ	02-Feb-06	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<10.0	<10.0	<20.0	**695**	120
NMOCD Remedial Thresholds						**10**				**50**			**1,000**	**250** [A]	**600** [A]

***Bolded** values are in excess of NMOCD Remediation Thresholds*

-- =Not Analyzed

[A] *Chloride and Sulfate residuals may not be capable of impacting local groundwater above the NMWQCC standards of 250 mg/L and 650 mg/L respectively.*

[J] *= Estimated value, analyte detected below reporting limit.*

TABLE 3

Summary of Groundwater Analytical Results - BTEX, Chloride and Sulfate

Targa Resources, Inc. -North 10-inch - Ref #210010

Monitor Well Location	Date	Benzene (mg/L)	Toluene (mg/L)	Ethylbenzene (mg/L)	Total Xylenes (mg/L)	Chloride (mg/L)	Sulfate (mg/L)
TMW-1	10-Feb-06	**0.221**	0.298	0.037	0.075	**3,799**	468
NMWQCC Groundwater Standards		0.01	0.75	0.75	0.62	250	600

Bolded *values are in excess of the NMWQCC groundwater standards*

ATTACHMENT I

ANALYTICAL RESULTS
AND
CHAIN-OF-CUSTODY FORMS

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Jason Stegemoller
Environmental Plus, Incorporated
P.O. Box 1558
Eunice, NM 88231

Project: Dynegy Midstream/ North 10"
Project Number: 210010
Location: Sec 22, T21S, R37E, NW 1/4 of NE 1/4

Lab Order Number: 5G27009

Report Date: 08/01/05

ironmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
Box 1558	Project Number: 210010	**Reported:**
ice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

ANALYTICAL REPORT FOR SAMPLES

ple ID	Laboratory ID	Matrix	Date Sampled	Date Received
SN10071905ESW	5G27009-01	Soil	07/19/05 11:30	07/27/05 11:05
SN10071905WSW	5G27009-02	Soil	07/19/05 11:40	07/27/05 11:05
SN10071905NSW	5G27009-03	Soil	07/19/05 11:47	07/27/05 11:05
SN10071905SSW	5G27009-04	Soil	07/19/05 11:55	07/27/05 11:05
SN10071905BH	5G27009-05	Soil	07/19/05 12:10	07/27/05 11:05

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Environmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	Reported:
Eunice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Organics by GC
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
DMSN10071905ESW (5G27009-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EG52707	07/27/05	07/28/05	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*104 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*95.0 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EG52706	07/27/05	07/28/05	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*84.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*110 %*	*70-130*		"	"	"	"	
DMSN10071905WSW (5G27009-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EG52707	07/27/05	07/27/05	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*80.3 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.5 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	**15.2**	10.0	mg/kg dry	1	EG52706	07/27/05	07/28/05	EPA 8015M	
Diesel Range Organics >C12-C35	**281**	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**296**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*80.2 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*112 %*	*70-130*		"	"	"	"	
DMSN10071905NSW (5G27009-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EG52707	07/27/05	07/28/05	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*104 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*90.2 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EG52706	07/27/05	07/28/05	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	

ironmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
Box 1558	Project Number: 210010	Reported:
ice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Organics by GC

Environmental Lab of Texas

te	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
N10071905NSW (5G27009-03) Soil									
gate: 1-Chlorooctane		*83.2 %*	*70-130*		*EG52706*	*07/27/05*	*07/28/05*	*EPA 8015M*	
gate: 1-Chlorooctadecane		*105 %*	*70-130*		"	"	"	"	
N10071905SSW (5G27009-04) Soil									
ne	ND	0.0250	mg/kg dry	25	EG52707	07/27/05	07/27/05	EPA 8021B	
ne	ND	0.0250	"	"	"	"	"	"	
enzene	ND	0.0250	"	"	"	"	"	"	
e (p/m)	ND	0.0250	"	"	"	"	"	"	
e (o)	ND	0.0250	"	"	"	"	"	"	
gate: a,a,a-Trifluorotoluene		*80.6 %*	*80-120*		"	"	"	"	
gate: 4-Bromofluorobenzene		*87.1 %*	*80-120*		"	"	"	"	
ine Range Organics C6-C12	ND	10.0	mg/kg dry	1	EG52708	07/27/05	07/28/05	EPA 8015M	
l Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
gate: 1-Chlorooctane		*89.8 %*	*70-130*		"	"	"	"	
gate: 1-Chlorooctadecane		*111 %*	*70-130*		"	"	"	"	
N10071905BH (5G27009-05) Soil									
ne	ND	0.0250	mg/kg dry	25	EG52707	07/27/05	07/27/05	EPA 8021B	
ne	ND	0.0250	"	"	"	"	"	"	
enzene	ND	0.0250	"	"	"	"	"	"	
e (p/m)	ND	0.0250	"	"	"	"	"	"	
e (o)	ND	0.0250	"	"	"	"	"	"	
gate: a,a,a-Trifluorotoluene		*80.5 %*	*80-120*		"	"	"	"	
gate: 4-Bromofluorobenzene		*83.2 %*	*80-120*		"	"	"	"	
ine Range Organics C6-C12	ND	10.0	mg/kg dry	1	EG52708	07/27/05	07/28/05	EPA 8015M	
l Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
gate: 1-Chlorooctane		*83.8 %*	*70-130*		"	"	"	"	
gate: 1-Chlorooctadecane		*105 %*	*70-130*		"	"	"	"	

Environmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	**Reported:**
Eunice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

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

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
DMSN10071905ESW (5G27009-01) Soil									
Chloride	**29.0**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	
% Moisture	**0.9**	0.1	%	1	EG52809	07/27/05	07/28/05	% calculation	
Sulfate	**118**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	
DMSN10071905WSW (5G27009-02) Soil									
Chloride	**148**	20.0	mg/kg	40	EG52912	07/28/05	07/28/05	EPA 300.0	
% Moisture	**2.6**	0.1	%	1	EG52809	07/27/05	07/28/05	% calculation	
Sulfate	**2200**	20.0	mg/kg	40	EG52912	07/28/05	07/28/05	EPA 300.0	
DMSN10071905NSW (5G27009-03) Soil									
Chloride	**168**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	
% Moisture	**0.8**	0.1	%	1	EG52809	07/27/05	07/28/05	% calculation	
Sulfate	**438**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	
DMSN10071905SSW (5G27009-04) Soil									
Chloride	**1130**	25.0	mg/kg	50	EG52912	07/28/05	07/28/05	EPA 300.0	
% Moisture	**1.0**	0.1	%	1	EG52809	07/27/05	07/28/05	% calculation	
Sulfate	**838**	25.0	mg/kg	50	EG52912	07/28/05	07/28/05	EPA 300.0	
DMSN10071905BH (5G27009-05) Soil									
Chloride	**18.8**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	
% Moisture	**3.7**	0.1	%	1	EG52809	07/27/05	07/28/05	% calculation	
Sulfate	**50.4**	5.00	mg/kg	10	EG52912	07/28/05	07/28/05	EPA 300.0	

ironmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
Box 1558	Project Number: 210010	**Reported:**
ice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Organics by GC - Quality Control
Environmental Lab of Texas

te	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
h EG52706 - Solvent Extraction (GC)										
((EG52706-BLK1)				Prepared & Analyzed: 07/27/05						
ne Range Organics C6-C12	ND	10.0	mg/kg wet							
Range Organics >C12-C35	ND	10.0	"							
Hydrocarbon C6-C35	ND	10.0	"							
gate: 1-Chlorooctane	*40.2*		*mg/kg*	*50.0*		*80.4*	*70-130*			
gate: 1-Chlorooctadecane	*47.2*		*"*	*50.0*		*94.4*	*70-130*			
(EG52706-BS1)				Prepared & Analyzed: 07/27/05						
ne Range Organics C6-C12	399	10.0	mg/kg wet	500		79.8	75-125			
Range Organics >C12-C35	446	10.0	"	500		89.2	75-125			
Hydrocarbon C6-C35	845	10.0	"	1000		84.5	75-125			
gate: 1-Chlorooctane	*40.3*		*mg/kg*	*50.0*		*80.6*	*70-130*			
gate: 1-Chlorooctadecane	*49.5*		*"*	*50.0*		*99.0*	*70-130*			
ration Check (EG52706-CCV1)				Prepared: 07/27/05 Analyzed: 07/28/05						
ne Range Organics C6-C12	419		mg/kg	500		83.8	80-120			
Range Organics >C12-C35	458		"	500		91.6	80-120			
Hydrocarbon C6-C35	877		"	1000		87.7	80-120			
gate: 1-Chlorooctane	*45.3*		*"*	*50.0*		*90.6*	*0-200*			
gate: 1-Chlorooctadecane	*57.3*		*"*	*50.0*		*115*	*0-200*			
ix Spike (EG52706-MS1)	**Source: 5G27002-01**			Prepared & Analyzed: 07/27/05						
ne Range Organics C6-C12	443	10.0	mg/kg dry	516	ND	85.9	75-125			
Range Organics >C12-C35	496	10.0	"	516	ND	96.1	75-125			
Hydrocarbon C6-C35	940	10.0	"	1030	ND	91.3	75-125			
gate: 1-Chlorooctane	*44.4*		*mg/kg*	*50.0*		*88.8*	*70-130*			
gate: 1-Chlorooctadecane	*56.2*		*"*	*50.0*		*112*	*70-130*			
ix Spike Dup (EG52706-MSD1)	**Source: 5G27002-01**			Prepared & Analyzed: 07/27/05						
ne Range Organics C6-C12	436	10.0	mg/kg dry	516	ND	84.5	75-125	1.59	20	
Range Organics >C12-C35	469	10.0	"	516	ND	90.9	75-125	5.60	20	
Hydrocarbon C6-C35	905	10.0	"	1030	ND	87.9	75-125	3.79	20	
gate: 1-Chlorooctane	*44.1*		*mg/kg*	*50.0*		*88.2*	*70-130*			
gate: 1-Chlorooctadecane	*56.0*		*"*	*50.0*		*112*	*70-130*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Environmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	**Reported:**
Eunice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG52707 - EPA 5030C (GC)										
Blank (EG52707-BLK1)				Prepared & Analyzed: 07/27/05						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*80.6*		*ug/kg*	*100*		*80.6*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*86.1*		"	*100*		*86.1*	*80-120*			
LCS (EG52707-BS1)				Prepared & Analyzed: 07/27/05						
Benzene	95.1		ug/kg	100		95.1	80-120			
Toluene	106		"	100		106	80-120			
Ethylbenzene	119		"	100		119	80-120			
Xylene (p/m)	236		"	200		118	80-120			
Xylene (o)	116		"	100		116	80-120			
Surrogate: a,a,a-Trifluorotoluene	*92.2*		"	*100*		*92.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*105*		"	*100*		*105*	*80-120*			
Calibration Check (EG52707-CCV1)				Prepared: 07/27/05 Analyzed: 07/28/05						
Benzene	83.1		ug/kg	100		83.1	80-120			
Toluene	91.7		"	100		91.7	80-120			
Ethylbenzene	109		"	100		109	80-120			
Xylene (p/m)	207		"	200		104	80-120			
Xylene (o)	105		"	100		105	80-120			
Surrogate: a,a,a-Trifluorotoluene	*81.5*		"	*100*		*81.5*	*0-200*			
Surrogate: 4-Bromofluorobenzene	*90.3*		"	*100*		*90.3*	*0-200*			
Matrix Spike (EG52707-MS1)	**Source: 5G27010-05**			Prepared: 07/27/05 Analyzed: 07/28/05						
Benzene	84.7		ug/kg	100	ND	84.7	80-120			
Toluene	94.6		"	100	ND	94.6	80-120			
Ethylbenzene	108		"	100	ND	108	80-120			
Xylene (p/m)	206		"	200	ND	103	80-120			
Xylene (o)	101		"	100	ND	101	80-120			
Surrogate: a,a,a-Trifluorotoluene	*80.8*		"	*100*		*80.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*83.9*		"	*100*		*83.9*	*80-120*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

ironmental Plus, Incorporated
. Box 1558
ice NM, 88231

Project: Dynegy Midstream/ North 10"
Project Number: 210010
Project Manager: Jason Stegemoller

Fax: 505-394-2601
Reported:
08/01/05 10:38

Organics by GC - Quality Control
Environmental Lab of Texas

te	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
h EG52707 - EPA 5030C (GC)										
ix Spike Dup (EG52707-MSD1)	**Source: 5G27010-05**			Prepared: 07/27/05		Analyzed: 07/28/05				
ne	85.0		ug/kg	100	ND	85.0	80-120	0.354	20	
ıe	93.9		"	100	ND	93.9	80-120	0.743	20	
ıenzene	107		"	100	ND	107	80-120	0.930	20	
e (p/m)	205		"	200	ND	102	80-120	0.976	20	
e (o)	100		"	100	ND	100	80-120	0.995	20	
gate: a,a,a-Trifluorotoluene	*80.1*		"	*100*		*80.1*	*80-120*			
gate: 4-Bromofluorobenzene	*88.0*		"	*100*		*88.0*	*80-120*			
h EG52708 - Solvent Extraction (GC)										
k (EG52708-BLK1)				Prepared: 07/27/05		Analyzed: 07/28/05				
ine Range Organics C6-C12	ND	10.0	mg/kg wet							
Range Organics >C12-C35	ND	10.0	"							
Hydrocarbon C6-C35	ND	10.0	"							
gate: 1-Chlorooctane	*40.9*		*mg/kg*	*50.0*		*81.8*	*70-130*			
gate: 1-Chlorooctadecane	*49.4*		"	*50.0*		*98.8*	*70-130*			
(EG52708-BS1)				Prepared: 07/27/05		Analyzed: 07/28/05				
ine Range Organics C6-C12	415	10.0	mg/kg wet	500		83.0	75-125			
l Range Organics >C12-C35	458	10.0	"	500		91.6	75-125			
Hydrocarbon C6-C35	873	10.0	"	1000		87.3	75-125			
gate: 1-Chlorooctane	*41.1*		*mg/kg*	*50.0*		*82.2*	*70-130*			
gate: 1-Chlorooctadecane	*51.7*		"	*50.0*		*103*	*70-130*			
ıration Check (EG52708-CCV1)				Prepared: 07/27/05		Analyzed: 07/28/05				
ine Range Organics C6-C12	415		mg/kg	500		83.0	80-120			
l Range Organics >C12-C35	482		"	500		96.4	80-120			
Hydrocarbon C6-C35	897		"	1000		89.7	80-120			
gate: 1-Chlorooctane	*43.3*		"	*50.0*		*86.6*	*0-200*			
gate: 1-Chlorooctadecane	*59.2*		"	*50.0*		*118*	*0-200*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Environmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	**Reported:**
Eunice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG52708 - Solvent Extraction (GC)										
Matrix Spike (EG52708-MS1)	**Source: 5G27009-04**			Prepared: 07/27/05	Analyzed: 07/28/05					
Gasoline Range Organics C6-C12	412	10.0	mg/kg dry	505	ND	81.6	75-125			
Diesel Range Organics >C12-C35	458	10.0	"	505	ND	90.7	75-125			
Total Hydrocarbon C6-C35	870	10.0	"	1010	ND	86.1	75-125			
Surrogate: 1-Chlorooctane	*41.7*		*mg/kg*	*50.0*		*83.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*54.2*		*"*	*50.0*		*108*	*70-130*			
Matrix Spike Dup (EG52708-MSD1)	**Source: 5G27009-04**			Prepared: 07/27/05	Analyzed: 07/28/05					
Gasoline Range Organics C6-C12	402	10.0	mg/kg dry	505	ND	79.6	75-125	2.46	20	
Diesel Range Organics >C12-C35	465	10.0	"	505	ND	92.1	75-125	1.52	20	
Total Hydrocarbon C6-C35	867	10.0	"	1010	ND	85.8	75-125	0.345	20	
Surrogate: 1-Chlorooctane	*41.8*		*mg/kg*	*50.0*		*83.6*	*70-130*			
Surrogate: 1-Chlorooctadecane	*54.0*		*"*	*50.0*		*108*	*70-130*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

ronmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
Box 1558	Project Number: 210010	Reported:
ice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

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

te	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
h EG52809 - General Preparation (Prep)										
(EG52809-BLK1)				Prepared: 07/27/05 Analyzed: 07/28/05						
isture	ND	0.1	%							
icate (EG52809-DUP1)		**Source: 5G20024-03**		Prepared: 07/27/05 Analyzed: 07/28/05						
isture	19.1	0.1	%		19.3			1.04	20	
h EG52912 - Water Extraction										
(EG52912-BLK1)				Prepared & Analyzed: 07/28/05						
de	ND	0.500	mg/kg							
e	ND	0.500	"							
(EG52912-BS1)				Prepared & Analyzed: 07/28/05						
ide	10.2		mg/L	10.0		102	80-120			
e	9.65		"	10.0		96.5	80-120			
ration Check (EG52912-CCV1)				Prepared & Analyzed: 07/28/05						
ide	10.5		mg/L	10.0		105	80-120			
e	10.7		"	10.0		107	80-120			
icate (EG52912-DUP1)		**Source: 5G27008-04**		Prepared & Analyzed: 07/28/05						
e	59.2	5.00	mg/kg		59.5			0.505	20	
ide	61.2	5.00	"		60.2			1.65	20	

Environmental Plus, Incorporated	Project: Dynegy Midstream/ North 10"	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	**Reported:**
Eunice NM, 88231	Project Manager: Jason Stegemoller	08/01/05 10:38

Notes and Definitions

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
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K. Tuttle Date: 8-01-05

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

EPI

Environmental Lab of Texas, Inc.

12600 West I-20 East Phone: 432-563-1800
Odessa Texas 79763 Fax: 432-563-1713

Project Manager: Roger Holland / Jason Stegemoller
Company Name: Dynegy Midstream Services
Company Address: P.O. Box 1929
City/State/Zip: Eunice, New Mexico 88231
Telephone No: 505-631-7094
Sampler Signature: Cody Fisher — EPI - Environmental Consultant

Project Name: North 10"
Project #: 210010
Project Loc: Sec 22, T21S, R37E, NW 1/4 of NE 1/4
PO#:

					Preservative							Type				Analyze For: TCLP / TOTAL															
LAB #	SAMPLE IDENTIFICATION	Date Sampled	Time Sampled	No. of Containers	ICE	HNO	HCl	NaOH	HSO	None	Other (Specify)	Water	Sludge	Soil	Other (Specify)	TDS/Cl/SAR/EC	TPH 418.1	TPH TX 1005/1006	TPH 8015M GRO/DRO	Metals *	Volatiles *	Semivolatiles *	BTEX 8021B/5030	Reactivity	Corrosivity	Ignitability	Chlorides	Sulfates	RUSH TAT	Standard TAT
	DMSN10071905ESW	07/19/05	11:50	1	X									X					X				X				X	X		
	DMSN10071905WSW	07/19/05	11:40	1	X									X					X				X				X	X		
	DMSN10071905NSW	07/19/05	11:47	1	X									X					X				X				X	X		
	DMSN10071905SSW	07/19/05	11:55	1	X									X					X				X				X	X		
	DMSN10071905BH	07/19/05	12:10	1	X									X					X				X				X	X		

Special Instructions
FAX RESULTS TO Jason Stegemoller ASAP [505-394-2601]

Sample Containers Intact? Y N
Temperature Upon Request
Laboratory Comments: 1.5
4oz labels
Newspace

Relinquished:	Date	Time	Received by:	Date	Time
Cody Fisher	7-22	0700	Jason Boone	7-22	7:00
Jason Boone	7-22	11:05	Carrie Kelly	7/22/05	11:05

Jeanne McMurrey

From: <ENVIPLUS1@aol.com>
To: <jeanne@elabtexas.com>
Cc: <Cmmg142@aol.com>; <IOlness@hotmail.com>; <hemicuda_2001@yahoo.com>
Sent: Wednesday, July 27, 2005 11:46 AM
Subject: Dynegy Midstream Services/American Legion 16"

Dear Jeanne McMurrey (Environmental Lab of Texas),

Please list Jason Stegemoller (EPI) as the project manager for the Dynegy Midstream Services/American Legion 16" project samples. Also, please analyze the soil samples with the headspace voids present.

Sincerely,

Pat McCasland
Environmental Plus, Inc.
P.O. Box 1558
2100 West Avenue O
Eunice, New Mexico 88231
Office: 505.394.3481
Mobile: 505.390.7864
FAX: 505.394.2601

--

EPI

Environmental Lab of Texas, Inc.

12600 West I-20 East Phone: 432-563-1800
Odessa Texas 79763 Fax: 432-563-1713

Project Manager: Roger Holland
Company Name: Dynegy Midstream Services
Company Address: P.O. Box 1929
City/State/Zip: Eunice, New Mexico 88231
Telephone No: 505-631-7094
Sampler Signature: Cody Fisher EPI - Environmental Consultant

Project Name: North 10"
Project #: 210010
Project Loc: Sec 22, T21S, R37E, NW 1/4 of NE 1/4
PO#:

LAB ID	SAMPLE IDENTIFICATION	Date Sampled	Time Sampled	No. of Containers	Preservative: ICE	HNO	HCl	NaOH	HSO	None	Other (Specify)	Type: Water	Sludge	Soil	Other (Specify)	Analyze For: TCLP/TOTAL: TDS/Cl/SAR/EC	TPH 418.1	TPH TX 1005/1006	TPH 8015M GRO/DRO	Metals *	Volatiles *	Semivolatiles *	BTEX 8021B/5030	Reactivity	Corrosivity	Ignitiability	Chlorides	Sulfates		RUSH TAT	Standard TAT
	DMSN10071905ESW	07/19/05	11:50	1	X									X					X				X				X	X			
	DMSN10071905WSW	07/19/05	11:40	1	X									X					X				X				X	X			
	DMSN10071905NSW	07/19/05	11:47	1	X									X					X				X				X	X			
	DMSN10071905SSW	07/19/05	11:55	1	X									X					X				X				X	X			
	DMSN10071905BH	07/19/05	12:10	1	X									X					X				X				X	X			

Special Instructions
FAX RESULTS TO Jason Stegemoller ASAP [505-394-2601]

Sample Containers Intact? Y N
Temperature Upon Request
Laboratory Comments: 1.5
4oz labels

Relinquished:	Date	Time	Received by:	Date	Time
Cody Fisher	7-27	0700	Aaron Boone	7-27	7:00
Relinquished:	Date	Time	Received by:	Date	Time
Aaron Boone	7-27	11:05	Celina Leal	7/27/05	11:05

CARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603
PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: JASON STEGEMOLLER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 09/01/05
Reporting Date: 09/08/05
Project Owner: DYNEGY
Project Name: DYNEGY NORTH 10"
Project Location: NOT GIVEN

Sampling Date: 08/31/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: HM

LAB NUMBER	SAMPLE ID	SO_4 (mg/Kg)	Cl (mg/Kg)
ANALYSIS DATE:		09/06/05	09/06/05
H10142-1	BH 1 10'	916	84
H10142-2	BH 1 25'	276	4926
Quality Control		48.52	1000
True Value QC		50.00	1000
% Recovery		97.0	100
Relative Percent Difference		4.8	2.0
METHODS: EPA 600/4-79-020		375.4	325.3

Amy Hill
Chemist

9/8/05
Date

CARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603
PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: JASON STEGEMOLLER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 09/01/05
Reporting Date: 09/02/05
Project Owner: DYNEGY MIDSTREAM
Project Name: DYNEGY-NORTH 10"
Project Location: NOT GIVEN

Sampling Date: 08/31/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: BC

LAB NUMBER	SAMPLE ID	GRO (C_6-C_{10}) (mg/Kg)	DRO (>C_{10}-C_{28}) (mg/Kg)	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE:		09/01/05	09/01/05	09/01/05	09/01/05	09/01/05	09/01/05
H10142-1	BH 1 10'	<10.0	<10.0	<0.005	<0.005	<0.005	<0.015
H10142-2	BH 1 25'	<10.0	<10.0	<0.005	<0.005	<0.005	<0.015
Quality Control		806	824	0.109	0.096	0.103	0.320
True Value QC		800	800	0.100	0.100	0.100	0.300
% Recovery		101	103	109.0	96.4	103	107
Relative Percent Difference		0.5	5.2	17.3	5.0	3.1	2.9

METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8260.

Burgess J. A. Cooke, Ph. D.

9/2/05
Date

H10142A.XLS

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

Company Name	Dynegy Midstream
Project Manager	Jason Stegemoller
Address	P.O. Box
City, State, Zip	Eunice
Phone#/Fax#	394-3981
Project #/Owner	
Project Name	Dynegy - North 10"
Project Location	
Sampler Name	George

Bill To

Dynegy

~~ENVIRONMENTAL~~ PLUS INC.

Analysis Request

LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	PRESERV.: ACID/BASE	ICE/COOL	OTHER	SAMPLING: DATE	TIME	BTEX 8021B	TPH 8015Modified	Cl	SAR	EC	SO4/Flakes
110191	BH1 10'	G				X							8/31	8:49	X	X	X			X
-2	BH1 25'	G				X							8/31	11:10	X	X	X			X
	9/11/05																			

Sampler Relinquished: Jason Stegemoller
Time 10:00

Relinquished by:
Date
Time

Received By:

Received By: (lab staff) Amy Hill

Delivered by Sampler

Sample Cool & Intact: Yes / No

Checked By:

Fax results to Pat McCasland 505-394-2601

Remarks

CARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603
PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: JASON STEGEMOLLER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 10/26/05
Reporting Date: 10/27/05
Project Owner: DYNEGY MIDSTREAM SERVICES (210010)
Project Name: NORTH 10"
Project Location: NOT GIVEN

Analysis Date: 10/27/05
Sampling Date: 10/24/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: HM
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl^- (mg/Kg)
H10340-1	BH-1 10'	112
H10340-2	BH-1 15'	3567
H10340-3	BH-1 20'	1536
H10340-4	BH-1 25'	2383
H10340-5	BH-1 30'	144
H10340-6	BH-1 35'	3535
H10340-7	BH-1 40'	1344
H10340-8	BH-1 45'	1296
H10340-9	BH-1 50'	960
H10340-10	BH-1 55'	672
H10340-11	BH-1 60'	512
Quality Control		980
True Value QC		1000
% Recovery		98
Relative Percent Difference		1

METHOD: Standard Methods	4500-Cl^-B

NOTE: Analyses performed on 1:4 w:v aqueous extracts.

Amy Hill
Chemist

10/27/05
Date

H10340

Cardinal Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

Company Name	Environmental Plus, Inc.
EPI Project Manager	Jason Stegemoller
Billing Address	P.O. BOX 1558
City, State, Zip	Eunice New Mexico 88231
EPI Phone#/Fax#	505-394-3481 / 505-394-2601
Client Company	Dynegy Midstream Services
Facility Name	North 10"
Project Reference	210010
EPI Sampler Name	John Robinson

Bill To

Dynegy Midstream Services

Attn: Roger Holland
P.O. Box 1929
Eunice, New Mexico
88231
Phone: (mobile) 505-631-7094

ANALYSIS REQUEST

LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	PRESERV.: ACID/BASE	ICE/COOL	OTHER	SAMPLING: DATE	TIME	BTEX 8021B	TPH 8015M	CHLORIDES (Cl^-)	SULFATES (SO_4^{2-})	pH	TCLP	OTHER >>>
H10340-1	BH-1 10'	X				X					X		24-Oct	9:45			X				
-2	BH-1 15'	X				X					X		24-Oct	10:05			X				
-3	BH-1 20'	X				X					X		24-Oct	10:20			X				
-4	BH-1 25'	X				X					X		24-Oct	10:30			X				
-5	BH-1 30'	X				X					X		24-Oct	10:35			X				
-6	BH-1 35'	X				X					X		24-Oct	10:45			X				
-7	BH-1 40'	X				X					X		24-Oct	10:55			X				
-8	BH-1 45'	X				X					X		24-Oct	11:05			X				
-9	BH-1 50'	X				X					X		24-Oct	11:15			X				
-10	BH-1 55'	X				X					X		24-Oct	11:25			X				

Sampler Relinquished: Jason Stegemoller
Date: 10/26/2005
Time: 7:00 A
Received By: Jesse Tullis

Relinquished by: Jesse Tullis
Date:
Time: 8:02
Received By: (lab staff) Angie S. Navarro

Delivered by:

Sample Cool & Intact: Yes / No

Checked By:

Fax Results To Jason Stegemoller (505-394-2601)

REMARKS: Analyze for chloride (Cl^-) concentrations until two consecutive samples indicate concentrations are less than 250 mg/Kg, then proceed to the sample labeled BH-1 60'.

Cardinal Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

Company Name	Environmental Plus, Inc.
EPI Project Manager	Jason Stegemoller
Billing Address	P.O. BOX 1558
City, State, Zip	Eunice New Mexico 88231
EPI Phone#/Fax#	505-394-3481 / 505-394-2601
Client Company	Dynegy Midstream Services
Facility Name	North 10"
Project Reference	210010
EPI Sampler Name	John Robinson

Bill To

Dynegy Midstream Services
Attn: Roger Holland
P.O. Box 1929
Eunice, New Mexico
88231
Phone: (mobile) 505-631-7094

LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	MATRIX: WASTEWATER	MATRIX: SOIL	MATRIX: CRUDE OIL	MATRIX: SLUDGE	MATRIX: OTHER:	PRESERV.: ACID/BASE	PRESERV.: ICE/COOL	PRESERV.: OTHER	SAMPLING: DATE	SAMPLING: TIME	BTEX 8021B	TPH 8015M	CHLORIDES (Cl⁻)	SULFATES ($SO_4^=$)	pH	TCLP	OTHER >>>					
H10340 - 1 1	BH-1 60'	X				X					X		24-Oct	11:35			X									
2																										
3																										
4																										
5																										
6																										
7																										
8																										
9																										
10																										

Sampler Relinquished: [signature]	Date 10/26/2001 Time 7:00 A	Received By: [signature]
Relinquished by: [signature]	Date 10/26/05 Time [illegible]	Received By: (lab staff) [signature]
Delivered by:	Sample Cool & Intact (Yes) No	Checked By:

Fax Results To Jason Stegemoller (505-394-2601)

REMARKS: Analyze for chloride (Cl⁻) concentrations until two consecutive samples indicate concentrations are less than 250 mg/Kg, then proceed to the sample labeled BH-1 60'.

CARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603
PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: JASON STEGEMOLLER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 02/15/06
Reporting Date: 02/16/05
Project Owner: TARGA MIDSTREAM SERVICES (210010)
Project Name: NORTH 10-INCH
Project Location: NOT GIVEN

Sampling Date: 02/10/06
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: HM
Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/L)	TOLUENE (mg/L)	ETHYL BENZENE (mg/L)	TOTAL XYLENES (mg/L)
ANALYSIS DATE		02/15/06	02/15/06	02/15/06	02/15/06
H10753-1	TMW-1	0.221	0.298	0.037	0.075
Quality Control		0.100	0.100	0.095	0.296
True Value QC		0.100	0.100	0.100	0.300
% Recovery		100	99.5	95.4	98.5
Relative Percent Difference		1.0	1.4	1.4	3.3

METHOD: EPA SW-846 8260

Chemist

2/16/06
Date

CARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603
PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: JASON STEGEMOLLER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 02/15/06
Reporting Date: 02/16/06
Project Owner: TARGA MIDSTREAM SERVICES (210010)
Project Name: NORTH 10-INCH
Project Location: NOT GIVEN

Sampling Date: 02/10/06
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: HM
Analyzed By: HM

LAB NUMBER	SAMPLE ID	SO_4 (mg/L)	Cl (mg/L)
ANALYSIS DATE:		02/15/06	02/15/06
H10753-1	TMW-1	468	3799
Quality Control		22.14	480
True Value QC		25.00	500
% Recovery		88.6	96
Relative Percent Difference		1.8	2.0
METHODS: EPA 600/4-79-020		375.4	SM 4500 ClB

Chemist

02-16-06
Date

H10753

Cardinal Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

Company Name	Environmental Plus, Inc.
EPI Project Manager	Jason Stegemoller
Billing Address	P.O. BOX 1558
City, State, Zip	Eunice New Mexico 88231
EPI Phone#/Fax#	505-394-3481 / 505-394-2601
Client Company	Dynegy Midstream Services
Facility Name	North 10"
Project Reference	210010
EPI Sampler Name	John Robinson

Bill To

Dynegy Midstream Services

Attn: Roger Holland
P.O. Box 1929
Eunice, New Mexico
88231
Phone: (mobile) 505-631-7094

LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	MATRIX: WASTEWATER	MATRIX: SOIL	MATRIX: CRUDE OIL	MATRIX: SLUDGE	MATRIX: OTHER:	PRESERV.: ACID/BASE	PRESERV.: ICE/COOL	PRESERV.: OTHER	SAMPLING: DATE	SAMPLING: TIME	ANALYSIS REQUEST: BTEX 8021B	TPH 8015M	CHLORIDES (Cl⁻)	SULFATES ($SO_4^{=}$)	pH	TCLP	OTHER >>>
1	BH-1 10'	X				X					X		24-Oct	9:45			X				
2	BH-1 15'	X				X					X		24-Oct	10:05			X				
3	BH-1 20'	X				X					X		24-Oct	10:20			X				
4	BH-1 25'	X				X					X		24-Oct	10:30			X				
5	BH-1 30'	X				X					X		24-Oct	10:35			X				
6	BH-1 35'	X				X					X		24-Oct	10:45			X				
7	BH-1 40'	X				X					X		24-Oct	10:55			X				
8	BH-1 45'	X				X					X		24-Oct	11:05			X				
9	BH-1 50'	X				X					X		24-Oct	11:15			X				
10	BH-1 55'	X				X					X		24-Oct	11:25			X				

Sampler Relinquished: Jason Stegemoller
Date: 10/26/2005
Time: 7:00 A

Relinquished by: Jesse Tull
Date:
Time: 8:02

Received By: Jesse Tull

Received By: (lab staff) Hope Estrada

Delivered by:

Sample Cool & Intact
~~Yes~~ No

Checked By:

Fax Results To Jason Stegemoller (505-394-2601)

REMARKS: Analyze for chloride (Cl^-) concentrations until two consecutive samples indicate concentrations are less than 250 mg/Kg, then proceed to the sample labeled BH-1 60'.

Cardinal Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

Company Name	Environmental Plus, Inc.
EPI Project Manager	Jason Stegemoller
Billing Address	P.O. BOX 1558
City, State, Zip	Eunice New Mexico 88231
EPI Phone#/Fax#	505-394-3481 / 505-394-2601
Client Company	Dynegy Midstream Services
Facility Name	North 10"
Project Reference	210010
EPI Sampler Name	John Robinson

Bill To

Dynegy Midstream Services

Attn: Roger Holland
P.O. Box 1929
Eunice, New Mexico
88231
Phone: (mobile) 505-631-7094

LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	PRESERV.: ACID/BASE	ICE/COOL	OTHER	SAMPLING: DATE	TIME	BTEX 8021B	TPH 8015M	CHLORIDES (Cl^-)	SULFATES ($SO_4^{=}$)	pH	TCLP	OTHER >>>
1	BH-1 60'	X				X					X		24-Oct	11:35			X				
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					

Sampler Relinquished: Jason Stegemoller
Date: 10/26/2005 Time: 7:00 PM
Received By: Jesse Tillman

Relinquished by: Jesse C Tillman
Date: 10/26/05 Time: 8:02
Received By: (lab staff) Hope S Brewer

Delivered by:
Sample Cool & Intact: (Yes) No
Checked By:

Fax Results To Jason Stegemoller (505-394-2601)

REMARKS: Analyze for chloride (Cl^-) concentrations until two consecutive samples indicate concentrations are less than 250 mg/Kg, then proceed to the sample labeled BH-1 60'.

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Jason Stegemoller

Environmental Plus, Incorporated

P.O. Box 1558

Eunice, NM 88231

Project: Targa Midstream/ North 10 inch

Project Number: 210010

Location: UL-B, Sect. 22, T 21 S, R 37 E

Lab Order Number: 6B06017

Report Date: 02/13/06

Environmental Plus, Incorporated	Project: Targa Midstream/ North 10 inch	Fax: 505-394-2601
P.O. Box 1558	Project Number: 210010	**Reported:**
Eunice NM, 88231	Project Manager: Jason Stegemoller	02/13/06 12:24

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SB-4 10'-11'	6B06017-01	Soil	02/02/06 14:25	02/06/06 11:50
SB-4 15'-16'	6B06017-02	Soil	02/02/06 14:35	02/06/06 11:50
SB-4 65'-66'	6B06017-12	Soil	02/02/06 16:00	02/06/06 11:50
SB-4 70'	6B06017-13	Soil	02/02/06 16:10	02/06/06 11:50

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SB-4 10'-11' (6B06017-01) Soil									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*102 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*95.0 %*	*70-130*		"	"	"	"	
SB-4 15'-16' (6B06017-02) Soil									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*98.4 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*89.6 %*	*70-130*		"	"	"	"	
SB-4 65'-66' (6B06017-12) Soil									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*102 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*93.0 %*	*70-130*		"	"	"	"	
SB-4 70' (6B06017-13) Soil									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*99.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*88.8 %*	*70-130*		"	"	"	"	

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SB-4 10'-11' (6B06017-01) Soil									
Chloride	**25.2**	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	**9.8**	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	**40.8**	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
SB-4 15'-16' (6B06017-02) Soil									
Chloride	**49.4**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	**9.5**	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	**338**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
SB-4 65'-66' (6B06017-12) Soil									
Chloride	**331**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	**10.2**	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	**88.0**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
SB-4 70' (6B06017-13) Soil									
Chloride	**695**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	**19.0**	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	**120**	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	

Volatile Organic Compounds by EPA Method 8260B

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SB-4 10'-11' (6B06017-01) Soil									
Benzene	ND	25.0	ug/kg dry	25	EB60819	02/08/06	02/10/06	EPA 8260B	
Toluene	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Xylene (p/m)	ND	25.0	"	"	"	"	"	"	
Xylene (o)	ND	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*118 %*	*70-139*		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*105 %*	*52-149*		"	"	"	"	
Surrogate: Toluene-d8		*94.2 %*	*76-125*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*104 %*	*66-145*		"	"	"	"	
SB-4 15'-16' (6B06017-02) Soil									
Benzene	ND	25.0	ug/kg dry	25	EB60819	02/08/06	02/10/06	EPA 8260B	
Toluene	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Xylene (p/m)	ND	25.0	"	"	"	"	"	"	
Xylene (o)	ND	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*116 %*	*70-139*		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*103 %*	*52-149*		"	"	"	"	
Surrogate: Toluene-d8		*98.6 %*	*76-125*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*108 %*	*66-145*		"	"	"	"	
SB-4 65'-66' (6B06017-12) Soil									
Benzene	ND	25.0	ug/kg dry	25	EB60819	02/08/06	02/10/06	EPA 8260B	
Toluene	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Xylene (p/m)	ND	25.0	"	"	"	"	"	"	
Xylene (o)	ND	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*122 %*	*70-139*		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*103 %*	*52-149*		"	"	"	"	
Surrogate: Toluene-d8		*96.2 %*	*76-125*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*105 %*	*66-145*		"	"	"	"	

Volatile Organic Compounds by EPA Method 8260B

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SB-4 70' (6B06017-13) Soil									
Benzene	ND	25.0	ug/kg dry	25	EB61005	02/10/06	02/10/06	EPA 8260B	
Toluene	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Xylene (p/m)	**ND**	25.0	"	"	"	"	"	"	
Xylene (o)	ND	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		*126 %*	*70-139*		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		*109 %*	*52-149*		"	"	"	"	
Surrogate: Toluene-d8		*101 %*	*76-125*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*109 %*	*66-145*		"	"	"	"	

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB60711 - Solvent Extraction (GC)										
Blank (EB60711-BLK1)				Prepared & Analyzed: 02/07/06						
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	*44.0*		*mg/kg*	*50.0*		*88.0*	*70-130*			
Surrogate: 1-Chlorooctadecane	*42.2*		*"*	*50.0*		*84.4*	*70-130*			
LCS (EB60711-BS1)				Prepared & Analyzed: 02/07/06						
Gasoline Range Organics C6-C12	441	10.0	mg/kg wet	500		88.2	75-125			
Diesel Range Organics >C12-C35	491	10.0	"	500		98.2	75-125			
Total Hydrocarbon C6-C35	932	10.0	"	1000		93.2	75-125			
Surrogate: 1-Chlorooctane	*49.8*		*mg/kg*	*50.0*		*99.6*	*70-130*			
Surrogate: 1-Chlorooctadecane	*46.6*		*"*	*50.0*		*93.2*	*70-130*			
Calibration Check (EB60711-CCV1)				Prepared: 02/07/06 Analyzed: 02/08/06						
Gasoline Range Organics C6-C12	466		mg/kg	500		93.2	80-120			
Diesel Range Organics >C12-C35	521		"	500		104	80-120			
Total Hydrocarbon C6-C35	987		"	1000		98.7	80-120			
Surrogate: 1-Chlorooctane	*51.4*		*"*	*50.0*		*103*	*70-130*			
Surrogate: 1-Chlorooctadecane	*52.4*		*"*	*50.0*		*105*	*70-130*			
Matrix Spike (EB60711-MS1)	**Source: 6B01013-03**			Prepared & Analyzed: 02/07/06						
Gasoline Range Organics C6-C12	530	10.0	mg/kg dry	533	ND	99.4	75-125			
Diesel Range Organics >C12-C35	629	10.0	"	533	ND	118	75-125			
Total Hydrocarbon C6-C35	1160	10.0	"	1070	ND	108	75-125			
Surrogate: 1-Chlorooctane	*55.8*		*mg/kg*	*50.0*		*112*	*70-130*			
Surrogate: 1-Chlorooctadecane	*50.7*		*"*	*50.0*		*101*	*70-130*			
Matrix Spike Dup (EB60711-MSD1)	**Source: 6B01013-03**			Prepared & Analyzed: 02/07/06						
Gasoline Range Organics C6-C12	546	10.0	mg/kg dry	533	ND	102	75-125	2.97	20	
Diesel Range Organics >C12-C35	611	10.0	"	533	ND	115	75-125	2.90	20	
Total Hydrocarbon C6-C35	1160	10.0	"	1070	ND	108	75-125	0.00	20	
Surrogate: 1-Chlorooctane	*57.0*		*mg/kg*	*50.0*		*114*	*70-130*			
Surrogate: 1-Chlorooctadecane	*52.8*		*"*	*50.0*		*106*	*70-130*			

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 EB60806 - General Preparation (Prep)										
Blank (EB60806-BLK1)				Prepared: 02/07/06 Analyzed: 02/08/06						
% Solids	100		%							
Duplicate (EB60806-DUP1)	**Source: 6B06017-01**			Prepared: 02/07/06 Analyzed: 02/08/06						
% Solids	90.2		%		90.2			0.00	20	
Duplicate (EB60806-DUP2)	**Source: 6B06018-07**			Prepared: 02/07/06 Analyzed: 02/08/06						
% Solids	97.7		%		97.9			0.205	20	
Duplicate (EB60806-DUP3)	**Source: 6B06018-27**			Prepared: 02/07/06 Analyzed: 02/08/06						
% Solids	99.4		%		99.3			0.101	20	
Duplicate (EB60806-DUP4)	**Source: 6B07006-02**			Prepared: 02/07/06 Analyzed: 02/08/06						
% Solids	91.2		%		92.1			0.982	20	
Batch EB60906 - Water Extraction										
Blank (EB60906-BLK1)				Prepared: 02/08/06 Analyzed: 02/09/06						
Sulfate	ND	0.500	mg/kg							
Chloride	ND	0.500	"							
LCS (EB60906-BS1)				Prepared: 02/08/06 Analyzed: 02/09/06						
Sulfate	9.70		mg/L	10.0		97.0	80-120			
Chloride	8.82		"	10.0		88.2	80-120			
Calibration Check (EB60906-CCV1)				Prepared: 02/08/06 Analyzed: 02/09/06						
Sulfate	10.0		mg/L	10.0		100	80-120			
Chloride	9.10		"	10.0		91.0	80-120			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

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 EB60906 - Water Extraction										
Duplicate (EB60906-DUP1)	**Source: 6B06018-03**		Prepared: 02/08/06 Analyzed: 02/09/06							
Sulfate	25.3	5.00	mg/kg		25.6			1.18	20	
Chloride	18.9	5.00	"		19.2			1.57	20	

Volatile Organic Compounds by EPA Method 8260B - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB60819 - EPA 5030C (GCMS)										
Blank (EB60819-BLK1)				Prepared & Analyzed: 02/08/06						
Benzene	ND	25.0	ug/kg wet							
Toluene	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
Xylene (p/m)	ND	25.0	"							
Xylene (o)	ND	25.0	"							
Surrogate: Dibromofluoromethane	*56.0*		*ug/kg*	*50.0*		*112*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*51.1*		*"*	*50.0*		*102*	*52-149*			
Surrogate: Toluene-d8	*49.2*		*"*	*50.0*		*98.4*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*50.6*		*"*	*50.0*		*101*	*66-145*			
LCS (EB60819-BS1)				Prepared & Analyzed: 02/08/06						
Benzene	1180	25.0	ug/kg wet	1250		94.4	70-130			
Toluene	1340	25.0	"	1250		107	70-130			
Ethylbenzene	1360	25.0	"	1250		109	70-130			
Xylene (p/m)	2810	25.0	"	2500		112	70-130			
Xylene (o)	1460	25.0	"	1250		117	70-130			
Surrogate: Dibromofluoromethane	*58.0*		*ug/kg*	*50.0*		*116*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*54.2*		*"*	*50.0*		*108*	*52-149*			
Surrogate: Toluene-d8	*50.3*		*"*	*50.0*		*101*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*49.7*		*"*	*50.0*		*99.4*	*66-145*			
Calibration Check (EB60819-CCV1)				Prepared & Analyzed: 02/08/06						
Toluene	58.1		ug/kg	50.0		116	70-130			
Ethylbenzene	56.7		"	50.0		113	70-130			
Surrogate: Dibromofluoromethane	*57.0*		*"*	*50.0*		*114*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*53.6*		*"*	*50.0*		*107*	*52-149*			
Surrogate: Toluene-d8	*49.7*		*"*	*50.0*		*99.4*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*51.8*		*"*	*50.0*		*104*	*66-145*			

Volatile Organic Compounds by EPA Method 8260B - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB60819 - EPA 5030C (GCMS)										
Matrix Spike (EB60819-MS1)	**Source: 6B03005-01**			Prepared & Analyzed: 02/08/06						
Benzene	1210	25.0	ug/kg dry	1280	ND	94.5	70-130			
Toluene	1360	25.0	"	1280	ND	106	70-130			
Ethylbenzene	1350	25.0	"	1280	ND	105	70-130			
Xylene (p/m)	2870	25.0	"	2570	24.1	111	70-130			
Xylene (o)	1520	25.0	"	1280	ND	119	70-130			
Surrogate: Dibromofluoromethane	*60.1*		*ug/kg*	*50.0*		*120*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*55.3*		*"*	*50.0*		*111*	*52-149*			
Surrogate: Toluene-d8	*50.4*		*"*	*50.0*		*101*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*53.6*		*"*	*50.0*		*107*	*66-145*			
Matrix Spike Dup (EB60819-MSD1)	**Source: 6B03005-01**			Prepared & Analyzed: 02/08/06						
Benzene	1260	25.0	ug/kg dry	1280	ND	98.4	70-130	4.04	20	
Toluene	1410	25.0	"	1280	ND	110	70-130	3.70	20	
Ethylbenzene	1370	25.0	"	1280	ND	107	70-130	1.89	20	
Xylene (p/m)	2890	25.0	"	2570	24.1	112	70-130	0.897	20	
Xylene (o)	1530	25.0	"	1280	ND	120	70-130	0.837	20	
Surrogate: Dibromofluoromethane	*61.8*		*ug/kg*	*50.0*		*124*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*55.2*		*"*	*50.0*		*110*	*52-149*			
Surrogate: Toluene-d8	*50.8*		*"*	*50.0*		*102*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*50.9*		*"*	*50.0*		*102*	*66-145*			
Batch EB61005 - EPA 5030C (GCMS)										
Blank (EB61005-BLK1)				Prepared & Analyzed: 02/10/06						
Benzene	ND	25.0	ug/kg wet							
Toluene	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
Xylene (p/m)	ND	25.0	"							
Xylene (o)	ND	25.0	"							
Surrogate: Dibromofluoromethane	*61.8*		*ug/kg*	*50.0*		*124*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*53.3*		*"*	*50.0*		*107*	*52-149*			
Surrogate: Toluene-d8	*49.0*		*"*	*50.0*		*98.0*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*51.9*		*"*	*50.0*		*104*	*66-145*			

Volatile Organic Compounds by EPA Method 8260B - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB61005 - EPA 5030C (GCMS)										
LCS (EB61005-BS1)				Prepared & Analyzed: 02/10/06						
Benzene	1130	25.0	ug/kg wet	1250		90.4	70-130			
Toluene	1330	25.0	"	1250		106	70-130			
Ethylbenzene	1400	25.0	"	1250		112	70-130			
Xylene (p/m)	2800	25.0	"	2500		112	70-130			
Xylene (o)	1500	25.0	"	1250		120	70-130			
Surrogate: Dibromofluoromethane	*62.8*		*ug/kg*	*50.0*		*126*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*55.8*		*"*	*50.0*		*112*	*52-149*			
Surrogate: Toluene-d8	*51.1*		*"*	*50.0*		*102*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*52.0*		*"*	*50.0*		*104*	*66-145*			
Calibration Check (EB61005-CCV1)				Prepared & Analyzed: 02/10/06						
Toluene	52.1		ug/kg	50.0		104	70-130			
Ethylbenzene	51.7		"	50.0		103	70-130			
Surrogate: Dibromofluoromethane	*58.8*		*"*	*50.0*		*118*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*53.7*		*"*	*50.0*		*107*	*52-149*			
Surrogate: Toluene-d8	*49.4*		*"*	*50.0*		*98.8*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*52.9*		*"*	*50.0*		*106*	*66-145*			
Matrix Spike (EB61005-MS1)	**Source: 6B06017-13**			Prepared & Analyzed: 02/10/06						
Benzene	1410	25.0	ug/kg dry	1540	ND	91.6	70-130			
Toluene	1650	25.0	"	1540	ND	107	70-130			
Ethylbenzene	1730	25.0	"	1540	ND	112	70-130			
Xylene (p/m)	3480	25.0	"	3090	ND	113	70-130			
Xylene (o)	1860	25.0	"	1540	ND	121	70-130			
Surrogate: Dibromofluoromethane	*62.6*		*ug/kg*	*50.0*		*125*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*55.8*		*"*	*50.0*		*112*	*52-149*			
Surrogate: Toluene-d8	*49.8*		*"*	*50.0*		*99.6*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*51.5*		*"*	*50.0*		*103*	*66-145*			

Volatile Organic Compounds by EPA Method 8260B - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB61005 - EPA 5030C (GCMS)										
Matrix Spike Dup (EB61005-MSD1)	**Source: 6B06017-13**			Prepared & Analyzed: 02/10/06						
Benzene	1430	25.0	ug/kg dry	1540	ND	92.9	70-130	1.41	20	
Toluene	1650	25.0	"	1540	ND	107	70-130	0.00	20	
Ethylbenzene	1740	25.0	"	1540	ND	113	70-130	0.889	20	
Xylene (p/m)	3490	25.0	"	3090	ND	113	70-130	0.00	20	
Xylene (o)	1860	25.0	"	1540	ND	121	70-130	0.00	20	
Surrogate: Dibromofluoromethane	*62.4*		*ug/kg*	*50.0*		*125*	*70-139*			
Surrogate: 1,2-Dichloroethane-d4	*55.4*		*"*	*50.0*		*111*	*52-149*			
Surrogate: Toluene-d8	*51.0*		*"*	*50.0*		*102*	*76-125*			
Surrogate: 4-Bromofluorobenzene	*52.4*		*"*	*50.0*		*105*	*66-145*			

Notes and Definitions

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
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 2/13/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

Environmental Plus, Inc.

Chain of Custody Form

2100 Avenue O, Eunice, NM 88231 P.O. Box 1558, Eunice, NM 88231
(505) 394-3481 FAX: (505) 394-2601

LAB: ELT

Company Name	Environmental Plus, Inc.
EPI Project Manager	Jason Stegemoller
Mailing Address	P.O. BOX 1558
City, State, Zip	Eunice New Mexico 88231
EPI Phone#/Fax#	505-394-3481 / 505-394-2601
Client Company	Targa Midstream Services
Facility Name	North 10-inch
Location	UL-B, Sect. 22, T 21 S, R 37 E
Project Reference	210010
EPI Sampler Name	George Blackburn

Bill To: Targa Midstream Services

ANALYSIS REQUEST

LAB I.D.		SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	PRESERV.: ACID/BASE	ICE/COOL	OTHER	SAMPLING: DATE	TIME	BTEX 8021B	TPH 8015M	CHLORIDES (Cl)	SULFATES ($SO_4^{=}$)	pH	TCLP	OTHER >>>	PAH			
6B60[17]																									
11	1	SB-4 (60'-61')	G	1			X					X		02-Feb-06	15:51	X	X	X	X							
12	2	SB-4 (65'-66')	G	1			X					X		02-Feb-06	16:00	X	X	X	X							
13	3	SB-4 (70')	G	2			X					X		02-Feb-06	16:10	X	X	X	X							
	4																								
	5																								
	6																								
	7																								
	8																								
	9																								
	10																								

Sampler Relinquished: Jason Stegemoller	Date 2-6-06 Time 9:01A	Received By: Jason Boone	e-mail results to jstegemoller@envplus.net
Relinquished by: Jason Boone	Date 2/6/06 Time 11:50	Received By: (lab staff) Carri Kelly	NOTES: Analyze subsequent samples in each soil boring for each analyte until two successive samples are <100 mg/Kg for TPH, <50 mg/Kg for BTEX and <10 mg/Kg for benzene . Analyze SB-4 (65'-66') and SB-4 (70') for TPH, BTEX, Chlorides and Sulfates. ANY QUESTIONS, PLEASE CALL Jason Stegemoller AT (505) 394-3481. **PLEASE READ!!!**
Delivered by:	Sample Cool & Intact (Yes) No	Checked By: CK	

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: EPI

Date/Time: 2/16/06 11:50

Order #: 602060

Initials: CR

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	3.0 C
Shipping container/cooler in good condition?	Yes	No	
Custody Seals intact on shipping container/cooler?	Yes	No	~~Not present~~
Custody Seals intact on sample bottles?	Yes	No	Not present
Chain of custody present?	Yes	No	
Sample Instructions complete on Chain of Custody?	Yes	No	
Chain of Custody signed when relinquished and received?	Yes	No	
Chain of custody agrees with sample label(s)	Yes	No	
Container labels legible and intact?	Yes	No	
Sample Matrix and properties same as on chain of custody?	Yes	No	
Samples in proper container/bottle?	Yes	No	
Samples properly preserved?	Yes	No	
Sample bottles intact?	Yes	No	
Preservations documented on Chain of Custody?	Yes	No	
Containers documented on Chain of Custody?	Yes	No	
Sufficient sample amount for indicated test?	Yes	No	
All samples received within sufficient hold time?	Yes	No	
VOC samples have zero headspace?	Yes	No	Not Applicable

Other observations:

Variance Documentation:

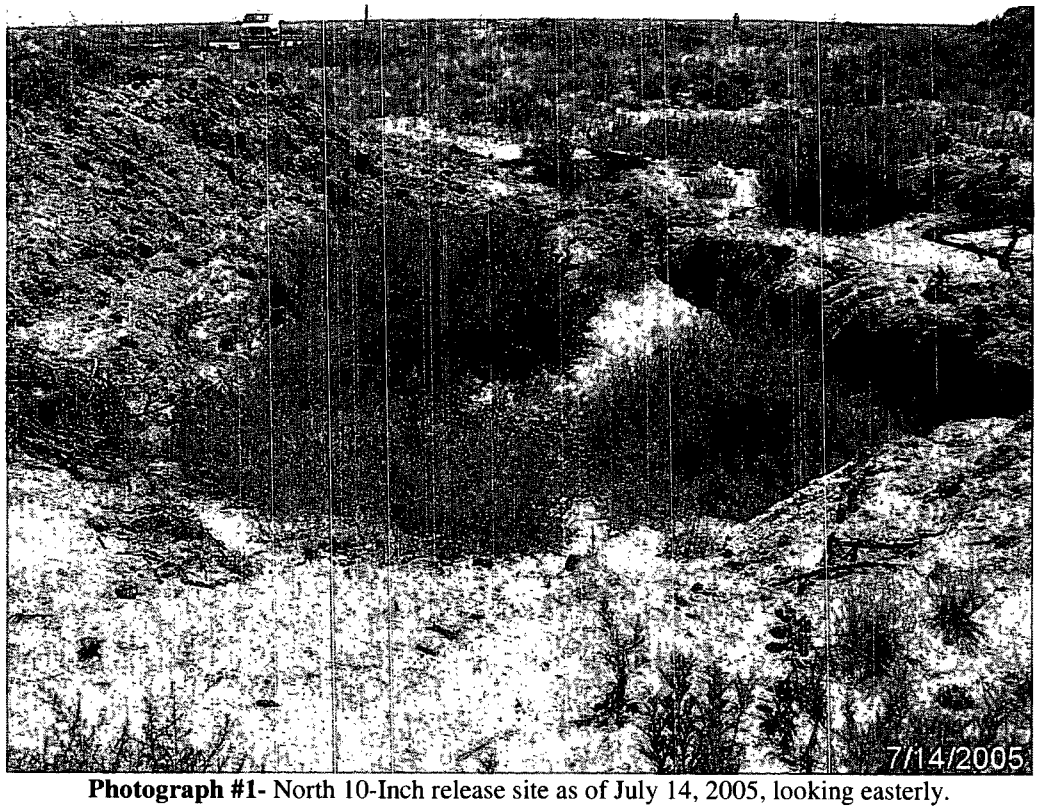
Contact Person: - Date/Time: Contacted by:

Regarding:

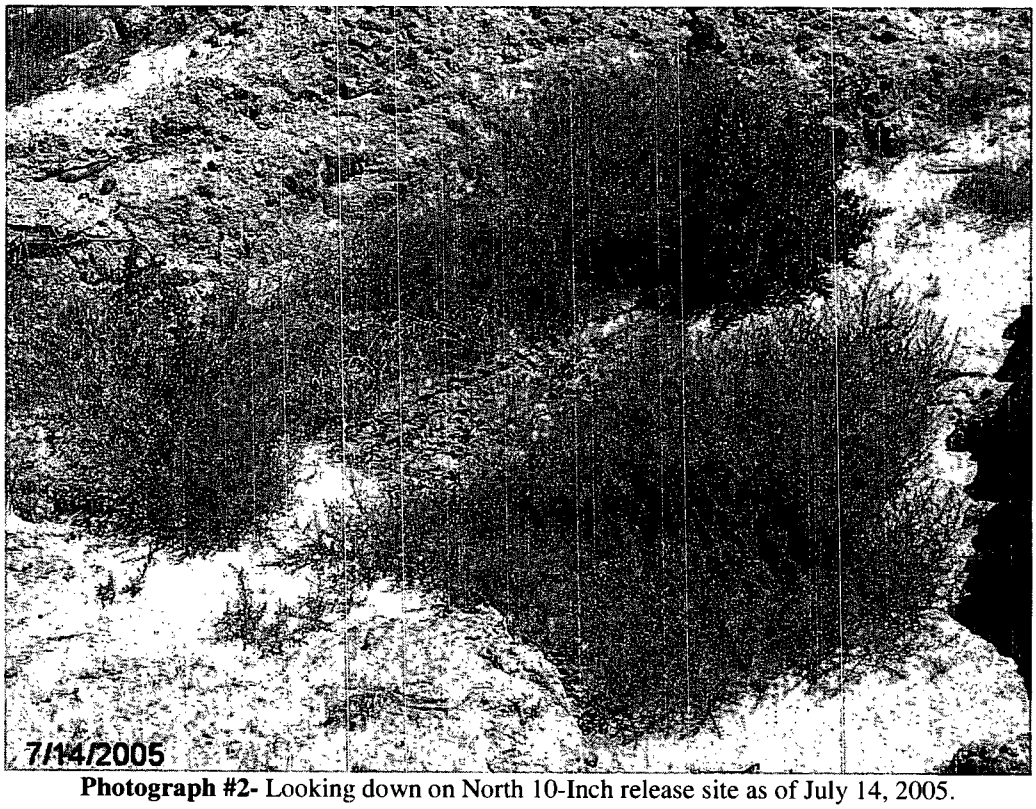
Corrective Action Taken:

ATTACHMENT II

SITE PHOTOGRAPHS



Photograph #1- North 10-Inch release site as of July 14, 2005, looking easterly.



Photograph #2- Looking down on North 10-Inch release site as of July 14, 2005.

Photograph #3- North 10-Inch release site as of September 23, 2005, looking easterly.

Photograph #4- North 10-Inch release site as of September 23, 2005, looking easterly.

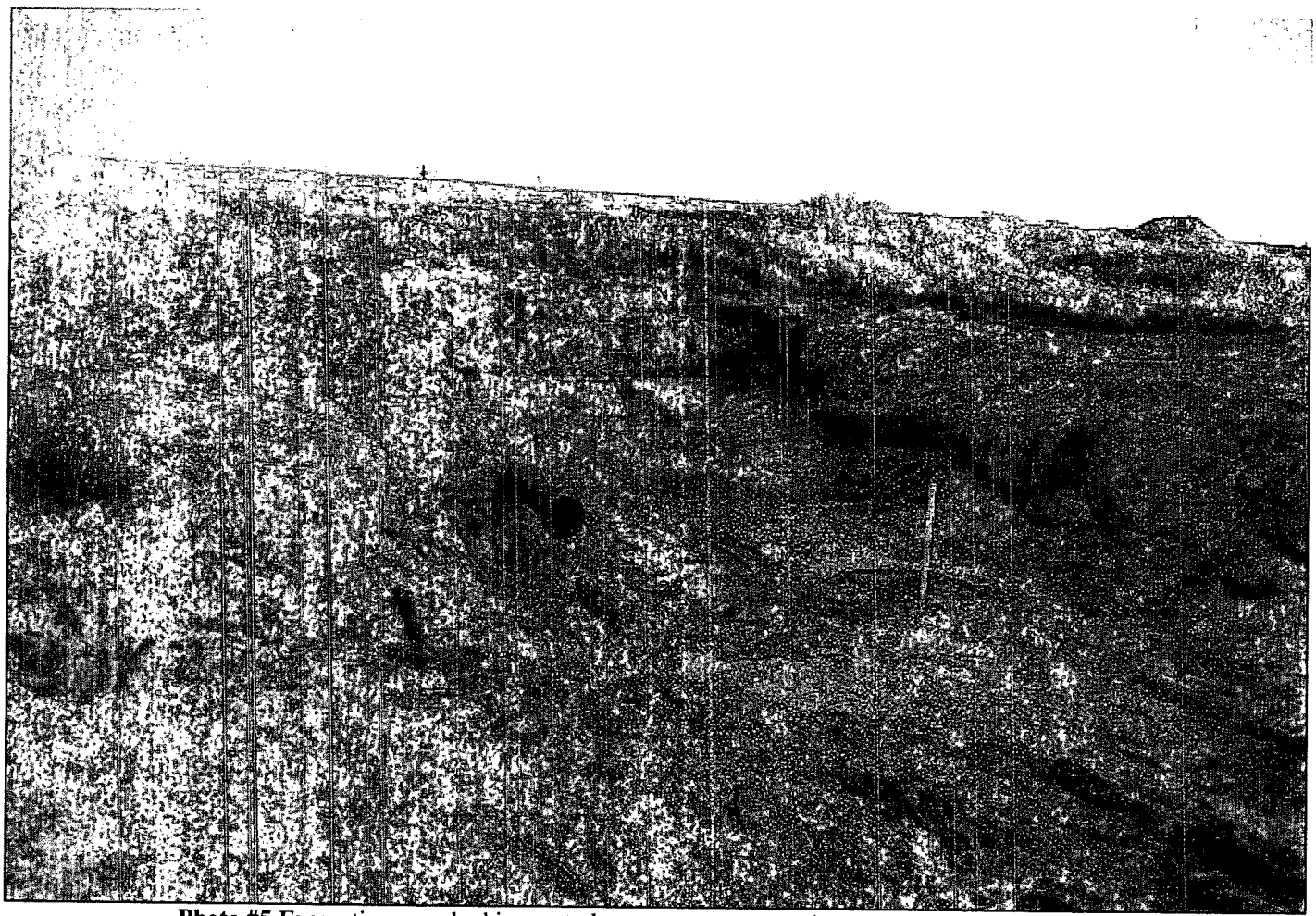


Photo #5-Excavation area, looking easterly at temporary groundwater monitoring well TMW-1.

ATTACHMENT III

INFORMATIONAL COPY OF INITIAL C-141

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
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 of Company: **Dynegy Midstream Services**	Contact: **Roger Holland**
Address **P.O. Box 1929, Eunice, New Mexico 88231**	Telephone No. **505-631-7094**
Facility Name **North 10" #210010**	Facility Type **10 inch steel pipeline**
Surface Owner: **C.A. Bettis**	Mineral Owner / Lease No.

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County: Lea
C	**22**	**T21S**	**R37E**					**Lat. 32° 28' 05.36"N** **Lon. 103° 08' 52.41"W**

NATURE OF RELEASE

Type of Release **Natural Gas Pipeline Fluids**	Volume of Release **<5 barrels**	Volume Recovered **None**
Source of Release **10 inch steel pipeline with a normal daily flow rate of 1,000 mcf and normal operating pressure of 12 p.s.i .**	Date and Hour of Occurrence **August 16, 2002**	Date and Hour of Discovery
Was Immediate Notice Given? ☐ Yes ☐ No ☒ Not Required	If YES, To Whom?	
By Whom?	Date and Hour	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse. **NA**	

If a Watercourse was Impacted, Describe Fully.*
NA

Describe Cause of Problem and Remedial Action Taken.*
10 inch steel pipeline. **Release was due to corrosion. A line repair clamp was installed.**

Describe Area Affected and Cleanup Action Taken.*
Release Area: ~400 square feet. Soil contaminated above the NMOCD Remedial Guidelines will be remediated. Remedial Goals: TPH 8015m = 1,000 mg/Kg, Benzene = 10 mg/Kg, and BTEX, i.e., the mass sum of Benzene, Ethylbenzene, Toluene, and Xylenes = 50 mg/Kg.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature:	**OIL CONSERVATION DIVISION**	
Printed Name: Roger Holland	Approved by District Supervisor:	
E-mail Address: rholland@targaresources.com	Approval Date:	Expiration Date:
Title:	Conditions of Approval:	Attached ☐
Date: Phone: 505-631-7094		

* Attach Additional Sheets If Necessary