1R - 411

REPORTS

DATE:

4/21/2004

LinkEnergy

ANNUAL MONITORING REPORT

CLAY OSBORN JALMAT #22A

LINK REF: 2000-10614

SW¼ OF THE NW¼ OF SECTION 18, TOWNSHIP 25 SOUTH, RANGE 37 EAST
LEA COUNTY, NEW MEXICO

~1.52 MILES NORTHWEST (297°) OF
JAL, LEA COUNTY, NEW MEXICO
LATITUDE: N32° 07' 58" LONGITUDE: W103° 12' 38"

APRIL 21, 2004

PREPARED BY:

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

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I. Background

The "Clay Osborn Jalmat #22A" (2000-10614) release site is located approximately 1.5 miles northwest of Jal in Lea County, New Mexico, at an elevation of approximately 3,147 feet above mean sea level (reference Figures 1 and 2). The site is located in the southwest quarter of the northwest quarter of section 18, range 37 east, township 25 south. There are no residences located within a 1,000-foot radius of the leak site; however, there is one surface water body located approximately 570 feet southeast of the leak site. The release is historical with no information available regarding the volume released or recovered. The release covered approximately 23,400 square feet of pipeline right-of-way and pasture land owned by Clay and Gerry Osborn (reference Figure 3).

Initial investigative activities, completed between July 26 and September 3, 2000, consisted of advancing 26 soil borings to depths 15 feet below ground surface (BGS). During the advancement of the soil borings, samples were collected at five foot intervals. The samples were split with a portion being immediately placed in laboratory provided containers and placed on ice in a cooler for later transport to an independent laboratory. The remainder of the sample was placed in zip lock bag for field analysis of organic vapors utilizing an Ultra Rae photoionization detector (PID) equipped with a 10.6 electron volt (eV) lamp. The investigation delineated subsurface contamination present above the New Mexico Oil Conservation Division (NMOCD) remedial thresholds (*Site Investigation and Remediation Proposal* dated December 8, 2001). The vertical extent was defined and was limited to 15 feet BGS.

Results of the soil investigation did not warrant the installation of a groundwater monitoring well at the site; however, there was a monitoring well in place approximately 800 feet southeast of the release site which was installed as a result of a separate historical release.

This groundwater monitoring well was sampled on a quarterly basis to ensure the release was not having an adverse impact on groundwater in the area. Analytical results for the samples collected on July 3 and October 24, 2001, January 23, April 15, July 8 and October 5, 2002, were below the laboratory method detection limits (MDL) for hydrocarbon analytes. The samples were also analyzed for chlorides and total dissolved solids (TDS). Analytical results indicated chloride concentrations ranged from 200 to 239 milligrams per liter (mg/L), below the New Mexico Water Quality Control Commission (NMWQCC) groundwater standard of 250 mg/L. Analytical results indicated TDS concentrations ranged from 1,130 to 1,360 milligrams per liter (mg/L), above the NMWQCC groundwater standard of 1,000 mg/L.

II. Field Activities

The groundwater monitoring well was sampled on February 17, September 2 and October 7, 2003. The samples were submitted to an independent laboratory for the quantification of benzene, toluene, ethylbenzene and total xylenes (BTEX). In addition, the groundwater sample collected on September 2, 2003 was submitted for quantification of total petroleum hydrocarbons as gasoline (TPH as gasoline), total petroleum hydrocarbons as diesel (TPH as diesel), chlorides and TDS.

III. Groundwater Elevation and PSH Thickness

The groundwater monitoring well was gauged prior to bailing to determine the depth to groundwater and the thickness of any PSH. Measurements of groundwater levels during this phase of the investigation indicate that water levels have increased slightly. PSH have not been detected in the groundwater monitoring well since it was first sampled on July 3, 2001, as part of this investigation. A summary of groundwater elevations is included in Table 1.

IV. PSH Recovery

PSH have not been detected in the groundwater monitoring well since it was first sampled on July 3, 2001, as part of this investigation.

V. Groundwater Sampling

The groundwater monitoring well was sampled on February 17, September 2 and October 7, 2003. The samples were submitted to an independent laboratory for the quantification of BTEX via EPA Method 8260b. In addition, the groundwater sample collected on September 2, 2003 was submitted for quantification of TPH as gasoline and TPH as diesel via EPA Method 8015 modified, chlorides via EPA Method 325.2 & 9251 and TDS via EPA Method 160.1. The well was purged a minimum of three well volumes or dry and samples collected utilizing dedicated or disposable sample bailers. Samples were then placed on ice and shipped to an independent laboratory under chain-of-custody for analyses.

VI. Groundwater Analytical Results

Analytical results for the samples collected on February 17, September 2 and October 7, 2003, were below the laboratory method detection limits (MDL) for BTEX and TPH.

A summary of groundwater analytical results is included as Table 2 and copies of the analytical results for samples collected on February 17, September 2 and October 7, 2003, are included as Appendix A.

VII. Recommendations

Based on field monitoring and analytical results collected during the past year and analyzed in conjunction with data collected during the initial investigation, the following recommendations are made:

1) Due to the fact that no hydrocarbon contaminants have been detected in the on-site groundwater monitoring well since the well was first sampled on July 3, 2001 for this release site, it is recommended that the groundwater monitoring well be sealed and the groundwater investigation at this site be terminated. Link Energy requests that the NMOCD issue a "*No Further Action*" letter regarding the groundwater conditions at the site based on the groundwater monitoring results.

2) It is recommended that a remedial action plan be developed to address the impacted soils identified during site delineation activities.

FIGURES

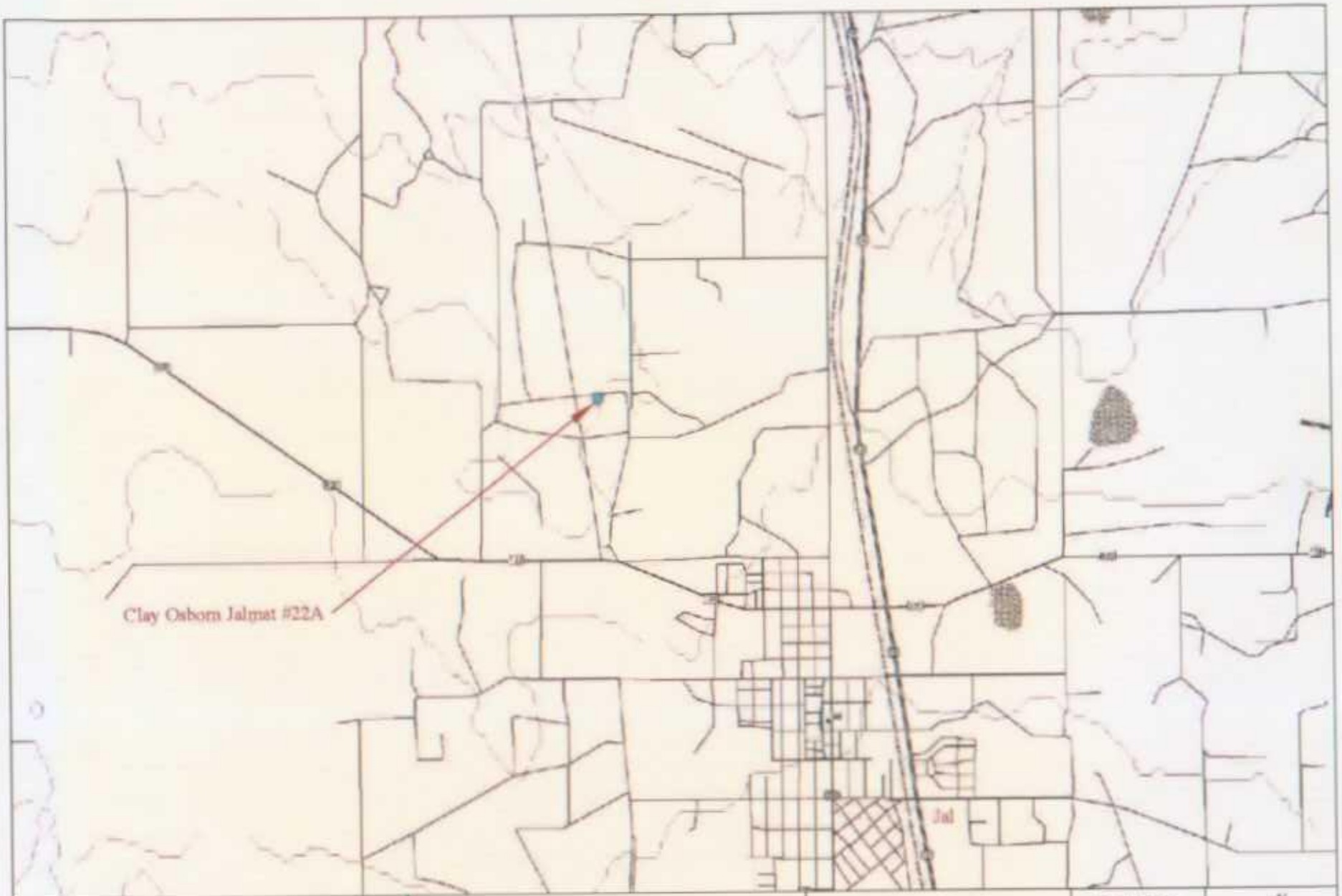

Figure 1 Area Map Link Energy, LLC Clay Osborn Jalmat #22A	Lea County, New Mexico SW 1/4 of the NW 1/4, Sec. 18, T25S, R37E N 32°07' 58.0" W 103°12' 38.0" Elevation: 3,147 feet amsl	DWG By: Iain Olness April 2004 0 3,000 6,000 Feet	REVISED: SHEET 1 of 1

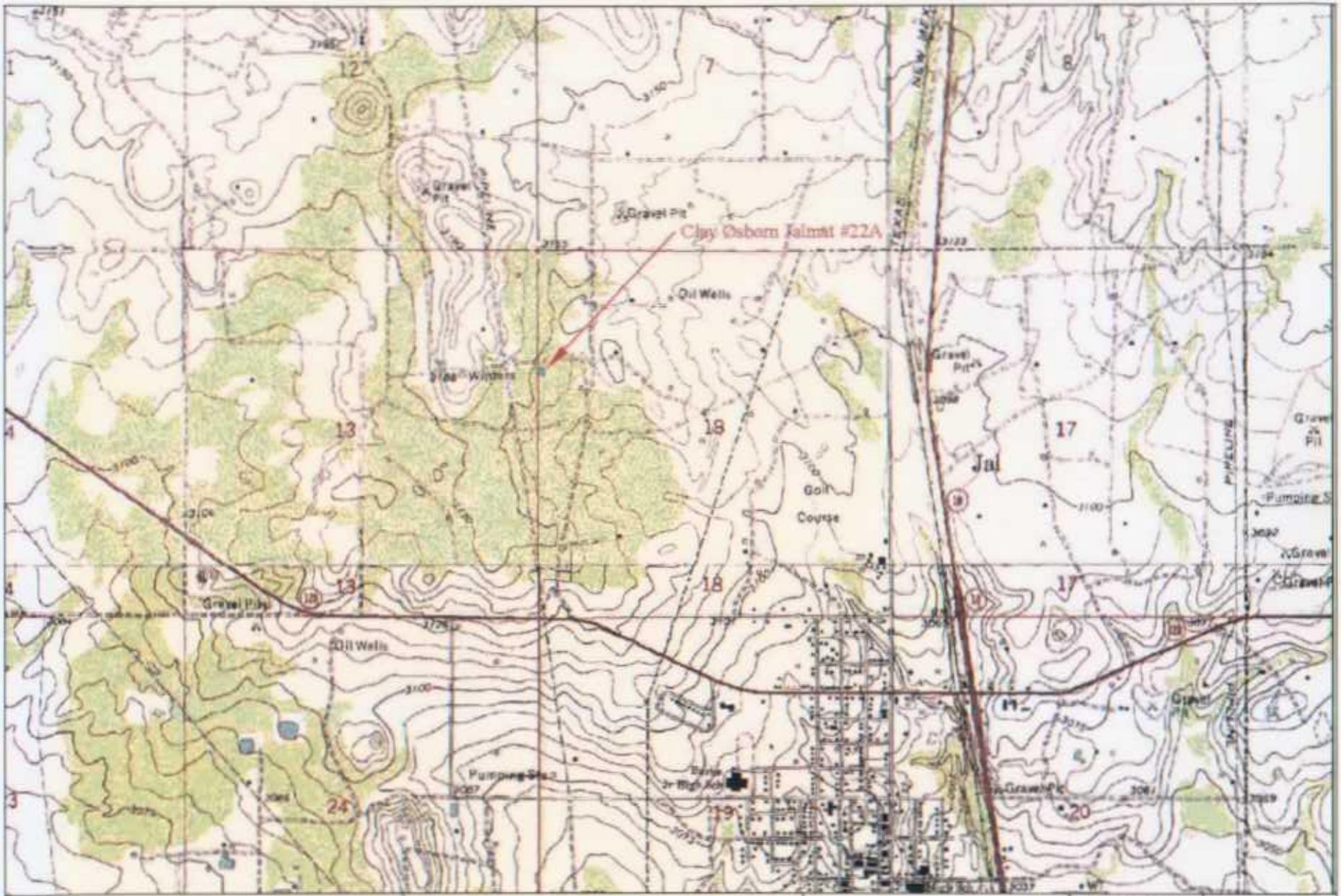

Figure 2 Site Location Map Link Energy, LLC Clay Osborn Jalmat #22A	Lea County, New Mexico SW 1/4 of the NW 1/4, Sec. 18, T25S, R37E N 32°07' 58.0" W 103°12' 38.0" Elevation: 3,147 feet amsl	DWG By: Iain Olness April 2004 0 2,000 4,000 Feet	REVISED: SHEET 1 of 1

Figure 3 Site Map Link Energy, LLC Clay Osborn Jalmat #22A	Lea County, New Mexico SW 1/4 of the NW 1/4, Sec. 18, T25S, R37E N 32° 07' 58.0" W 103 °12' 38.0" Elevation: 3,147 feet amsl	DWG By: Iain Olness April 2004	REVISED:	SHEET 1 of 1

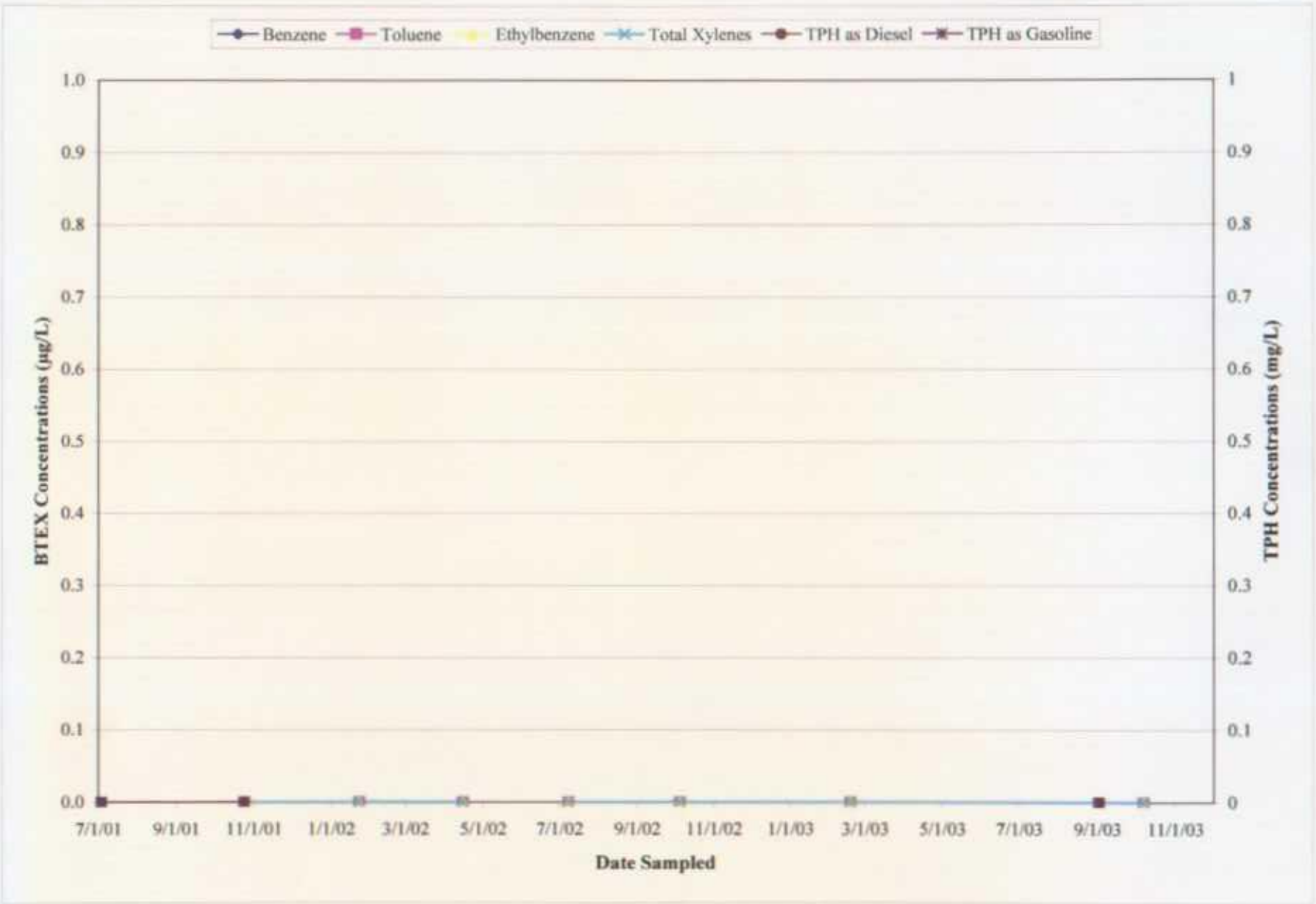

Figure 4: TPH and BTEX Concentrations in Groundwater Monitoring Well MW from 07/03/01 through 10/07/03, Link Energy Clay Osborn Jalmat #22A, Lea County, New Mexico.

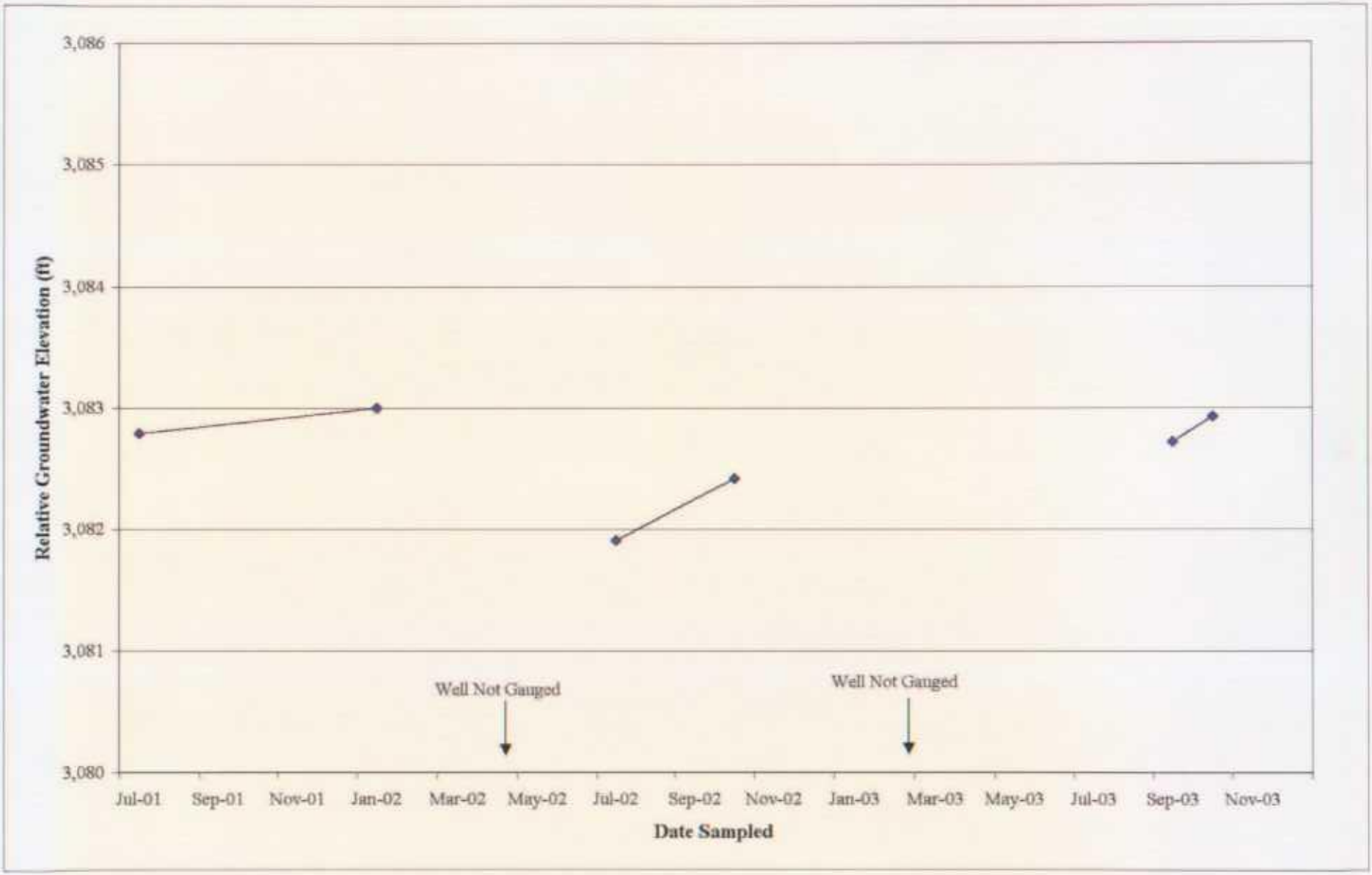

Figure 5: Hydrograph for Monitoring Well MW, Link Energy Clay Osborn Jalmat #22A, Lea County, New Mexico from 07/03/01 through 10/07/03.

TABLES

TABLE 1

RELATIVE GROUNDWATER ELEVATIONS AND PHASE SEPARATED HYDROCARBON THICKNESSES

Clay Osborn Jalmat #22A - Ref #2000-10614

Monitor Well	Date Gauged	Relative Top of Casing Elevation (feet)*	Depth to PSH Below Top of Casing (feet)	Depth to Water Below Top of Casing (feet)	Corrected Relative Groundwater Elevation (feet)**	Phase Separated Hydrocarbon Thickness (feet)
MW	3-Jul-01	3,147	- -	64.21	3,082.79	- -
	23-Jan-02		- -	64.00	3,083.00	- -
	15-Apr-02					
	8-Jul-02		- -	65.09	3,081.91	- -
	5-Oct-02		- -	64.58	3,082.42	- -
	17-Feb-03					
	2-Sep-03		- -	64.28	3,082.72	- -
	7-Oct-03		- -	64.07	3,082.93	- -

** = Top of casing elevation set from USGS Topographical map*

*** Corrected Groundwater Elevation = Top of Casing Elevation - (Depth to Water Below Top of Casing - (SG)(PSH Thickness)*

- - = Not detected

If cell is blank, the well was not gauged

TABLE 2

Summary of Groundwater Analytical Results

Clay Osborn Jalmat #22A - Ref #2000-10614

Monitor Well Location	Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	m,p-Xylenes (µg/L)	o-Xylene (µg/L)	Total Xylenes (µg/L)	Chloride (mg/L)	Total Dissolved Solids (mg/L)	TPH as Gasoline (mg/L)	TPH as Diesel (mg/L)	Total TPH (mg/L)
MW	3-Jul-01	<1	<1	<1	<1	<1	<2	239	**1,280**	<0.25	<0.02	<0.27
	24-Oct-01	<1	<1	<1	<1	<1	<2	200	**1,150**	<0.5	<0.5	<1.0
	23-Jan-02	<1	<1	<1	<1	<1	<2	228	**1,360**			
	15-Apr-02	<1	<1	<1	<1	<1	<2					
	1-Jul-02							216	**1,327**			
	8-Jul-02	<1	<1	<1	<1	<1	<2	215	**1,130**			
	5-Oct-02	<1	<1	<1	<1	<1	<2					
	17-Feb-03	<1	<1	<1	<1	<1	<2					
	2-Sep-03	<1	<1	<1	<1	<1	<2	**273**	**1,110**	<0.5	<0.5	<1.0
	7-Oct-03	<1	<1	<1	<1	<1	<2					
NMOCD Remedial Thresholds		10	750	750			620	250	1,000			

Bolded values are in excess of the NMOCD Remediation Thresholds or Other Standards for Domestic Water Supply.

If cell is blank, that parameter was not analyzed

APPENDICES

APPENDIX A

GROUNDWATER ANALYTICAL RESULTS

AND

CHAIN-OF-CUSTODY FORMS

ANALYSYS INC.

3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc.
Attn: Pat McCasland
Address: 2100 Ave. O
Eunice NM 88231

Phone: (505) 394-3481 **FAX:** (505) 394-2601

Report#/Lab ID#: 139661 **Report Date:** 02/24/03
Project ID: 2000 - 10614
Sample Name: WECOPW21703MW
Sample Matrix: water
Date Received: 02/20/2003 **Time:** 10:30
Date Sampled: 02/17/2003 **Time:** 14:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA[1]

Parameter	Result	Units	RQL[5]	Blank	Date	Method[6]	Data Qual[7]	Prec.[2]	Recov.[3]	CCV[4]	LCS[4]
Volatile organics-8260b/BTEX	---		---		02/21/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	02/21/03	8260b	---	11.3	80.5	98.8	83.9
Ethylbenzene	<1	µg/L	1	<1	02/21/03	8260b	---	0.7	118.6	119.1	127.1
m,p-Xylenes	<1	µg/L	1	<1	02/21/03	8260b	---	1.1	116.6	117	125.6
o-Xylene	<1	µg/L	1	<1	02/21/03	8260b	---	0.7	120.1	115.8	128.5
Toluene	<1	µg/L	1	<1	02/21/03	8260b	---	11.8	103.1	105	105.8

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program.

Respectfully Submitted,

Richard Laster

Richard Laster

1. Quality assurance data is for the sample batch which included this sample. 2. Precision (PREC) is the absolute value of the relative percent (%) difference between duplicate measurements. 3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample. 4. Calibration Verification (CCV) and Laboratory Control Sample (LCS) results are expressed as the percent (%) recovery of analyte from a known standard or matrix. 5. Reporting Quantitation Limits (RQL), typically at or above the Practical Quantitation Limit (PQL) of the analytical method. 6. Method numbers typically denote USEPA procedures. Less than ("<") values reflect nominal quantitation limits adjusted for any required dilutions. 7. Data Qualifiers are J = analyte potentially present between the PQL and the MDL. B =Analyte detected in associated method blank(s). S1 =MS and/or MSD recovery exceed advisory limits. S2 =Post digestion spike (PDS) recovery exceeds advisory limit. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

ANALYSYS INC.
3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc. **Attn:** Pat McCasland	**Project ID:** 2000 - 10614 **Sample Name:** WECOPW21703MW	**Report#/Lab ID#:** 139661 **Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	97.3	80-120	---
Toluene-d8	8260b	105	88-110	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

AIN-OF-CUSTODY

Reports To:

pany Name Environmental Plus
ress 2100 Ave O
Eunice State N.M Zip 88231
N: Pat McCasland
ne 505-394-3481 Fax 505-394-2601
n Status (must be confirmed with lab mgr.):
ect Name/PO#: 2000-10614 Sampler: Bradley Blan
Plant 229

Bill to (if different):

Company Name EOTT Energy
Address 5805 Hwy 80
City Midland State Tx Zip 79701
ATTN: Frank Hernandez
Phone 915-638-3799 Fax

ANALYSIS
4221 Freidrich Lane, Suite 190, Austin, TX 78744
(512) 444-5896

Analyses Requested (1)
Please attach explanatory information as required

Client Sample No. escription/Identification	Date Sampled	Time Sampled	No. of Containers	Soil	Water	Waste	Lab I.D. # (Lab only)	BTEX 8020	Comments
WECO Pw2123MW	2-19-03	2:00	2		X		139661	X	

ess specifically requested otherwise on this Chain-of-custody and/or attached documentation, all analyses will be conducted using ASI's method of choice and all data will be reported to ASI's normal reporting (MDL/PQL). For GC/MS volatiles and extractables, unless specific analytical parameter lists are specified on this chain-of-custody or attached to this chain-of-custody, ASI will default to Priority Pollutants or ASL list at ASI's option. *Specific compound lists must be supplied for all GC procedures.*

T = 5.5°C

Sample Relinquished By				Sample Received By			
Name	Affiliation	Date	Time	Name	Affiliation	Date	Time
Bradley Blan	Environmental Plus			Melanie Humphrey	ASI	2/20/03	10:30

dering of above described samples to AnalySys, Inc. for analytical testing constitutes agreement by buyer/sampler to AnalySys, Inc.'s standard terms.]

AnalySys Inc.

3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc.
Attn: Pat McCasland
Address: 2100 Ave. O
Eunice NM 88231

Phone: (505) 394-3481 **FAX:** (505) 394-2601

Report#/Lab ID#: 146883 **Report Date:** 09/10/03
Project ID: 2000-10614
Sample Name: WECOPW9203
Sample Matrix: water
Date Received: 09/04/2003 **Time:** 10:30
Date Sampled: 09/02/2003 **Time:** 08:32

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA[1]

Parameter	Result	Units	RQL[5]	Blank	Date	Method[6]	Data Qual[7]	Prec.[2]	Recov.[3]	CCV[4]	LCS[4]
Total dissolved solids	**1110**	mg/L	1	<1	09/08/03	160.1	---	1.17	-NA-	-NA-	-NA-
TPH by GC (as diesel)	<0.5	mg/L	0.5	<0.5	09/09/03	8015 mod.	---	4.1	98.7	122.9	98.7
TPH by GC (as diesel-ext)	---	---	---	---	09/09/03	3510	---	---	---	---	---
TPH by GC (as gasoline)	<0.5	mg/L	0.5	<0.5	09/09/03	8015 mod.	---	5.2	97.5	121.1	100.1
Chloride	**273**	mg/L	5	<5	09/08/03	325.2&9251	---	2.44	81.96	107.27	97.39
Volatile organics-8260b/BTEX	---		---		09/08/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	09/08/03	8260b	---	3.8	89.6	100.3	91.2
Ethylbenzene	<1	µg/L	1	<1	09/08/03	8260b	---	3.4	113.4	115.5	118.4
m,p-Xylenes	<1	µg/L	1	<1	09/08/03	8260b	---	4.8	111.7	111.9	115.5
o-Xylene	<1	µg/L	1	<1	09/08/03	8260b	---	5.8	113	113.8	117.1
Toluene	<1	µg/L	1	<1	09/08/03	8260b	J	6.1	92.1	105.4	98.4

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program.

Respectfully Submitted,

Richard Laster

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1. Quality assurance data is for the sample batch which included this sample. 2. Precision (PREC) is the absolute value of the relative percent (%) difference between duplicate measurements. 3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample. 4. Calibration Verification (CCV) and Laboratory Control Sample (LCS) results are expressed as the percent (%) recovery of analyte from a known standard or matrix. 5. Reporting Quantitation Limits (RQL), typically at or above the Practical Quantitation Limit (PQL) of the analytical method. 6. Method numbers typically denote USEPA procedures. Less than ("<") values reflect nominal quantitation limits adjusted for any required dilutions. 7. Data Qualifiers are J = analyte potentially present between the PQL and the MDL. B =Analyte detected in associated method blank(s). S1 =MS and/or MSD recovery exceed advisory limits. S2 =Post digestion spike (PDS) recovery exceeds advisory limit. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

ANALYSYS INC.
3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc.	**Project ID:** 2000-10614	**Report#/Lab ID#:** 146883
Attn: Pat McCasland	**Sample Name:** WECOPW9203	**Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1-Chlorooctane	8015 mod.	77.3	50-150	---
p-Terphenyl	8015 mod.	86.9	50-150	---
1,2-Dichloroethane-d4	8260b	91.6	80-120	---
Toluene-d8	8260b	108	88-110	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Exceptions Report:

Report #/Lab ID#: 146883 **Matrix:** water
Client: Environmental Plus, Inc. **Attn:** Pat McCasland
Project ID: 2000-10614
Sample Name: WECOPW9203

Sample Temperature/Condition <=6°C

The typical sample temperature criteria (except for metals by ICP, GFAA and AA and a very few other tests) is <= 6°C. Possible exceptions include samples submitted to laboratory within such a short time after sampling that cooling measures used in the field and during transport had insufficient time to achieve desired temperatures in the samples (see sample collection and sample receipt times) and samples where the temperature could not be measured due to sample submission in a manner precluding temperature measurement without impacting sample integrity (ex. in a bottle with no cooler).

Sample Bottles & Preservation

- ☒ Sample received in appropriate container(s) and appear to be appropriately preserved.
- ☐ Sample received in appropriate container(s). State of sample preservation unknown.
- ☐ Sample received in inappropriate container(s) and/or with unknown state of preservation.

J flag Discussion

A J flag data qualifier indicates (as required under TCEQ-TRRP reporting requirements) that the raw calculated analyte concentration in the sample (uncorrected for background levels/blanks and other potential sources of sampling and analytical contamination), though less than the Reported Quantitation Limit (RQL) is greater than the Detection Limit. Because the reported result is below the quantitation limit for this project/sample (or test procedure), GC/MS organics results may or MAY NOT have been verified as to the presence and relative ratio of target ions (eg. the material causing the J flag "hit" in such situations may be nothing more than background ion-fragment noise.)

Comments pertaining to Data Qualifiers and QC data:

Parameter	Qualif	Comment
Toluene	J	See J-flag discussion above.

Notes:

Send Rep s To:
Company Name Environmental Plus
Address 2100 Ave O
City Eunice State N.M. Zip 88231
ATTN: Pat McCasland
Phone 505-394-3481 Fax 505-394-2600

Bill to (if dif ent):
Company Name Ecot Energy
Address 5805 Hwy 80
City Midland State Tx Zip 79701
ATTN: Frank Hernandez
Phone 915-638-3799 Fax

4221 Freidrich Lane, Suite 190, Austin, TX 7874
(512) 444-5896

Rush Status (must be confirmed with lab mgr.):
Project Name/PO#: 2000-10614 Sampler: Bradley Blu

Analyses Requested (1)
Please attach explanatory information as require

Client Sample No. Description/Identification	Date Sampled	Time Sampled	No. of Containers	Soil	Water	Waste	Lab I.D. # (Lab only)	TPH 8015	Btex 8021B	Chloride	TDS	Comments
WECOPW9203	9-2-03	8:30	4		X		146883	X	X			
WECOPW9223	9-2-03	8:32	1		X		↓			X	X	

(1)Unless specifically requested otherwise on this Chain-of-custody and/or attached documentation, all analyses will be conducted using ASI's method of choice and all data will be reported to ASI's normal reportin limits (MDL/PQL). For GC/MS volatiles and extractables, unless specific analytical parameter lists are specified on this chain-of-custody or attached to this chain-of-custody, ASI will default to Priority Pollutants ASI's HSL list at ASI's option. Specific compound lists must be supplied for all GC procedures.

Sample Relinquished By				Sample Received By T=2.5°			
Name	Affiliation	Date	Time	Name	Affiliation	Date	Time
Bradley Blu	Environmental Plus	9-2-03		Melanie Humphrey	ASI	9/4/03	10:30

[Tendering of above described samples to AnalySys, Inc. for analytical testing constitutes agreement by buyer/sampler to AnalySys, Inc.'s standard terms.]

AnalySys inc.

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(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc.
Attn: Pat McCasland
Address: 2100 Ave. O
Eunice NM 88231

Phone: (505) 394-3481 **FAX:** (505) 394-2601

Report#/Lab ID#: 147954 **Report Date:** 10/15/03
Project ID: 2000-10614
Sample Name: WLECOPW10703
Sample Matrix: water
Date Received: 10/09/2003 **Time:** 10:30
Date Sampled: 10/07/2003 **Time:** 09:00

REPORT OF ANALYSIS

QUALITY ASSURANCE DATA[1]

Parameter	Result	Units	RQL[5]	Blank	Date	Method[6]	Data Qual[7]	Prec.[2]	Recov.[3]	CCV[4]	LCS[4]
Volatile organics-8260b/BTEX	---		---		10/10/03	8260b(5030/5035)	---	---	---	---	---
Benzene	<1	µg/L	1	<1	10/10/03	8260b	---	3.5	87.8	90.3	86.9
Ethylbenzene	<1	µg/L	1	<1	10/10/03	8260b	---	0.2	108	111	110.9
m,p-Xylenes	<1	µg/L	1	<1	10/10/03	8260b	---	0.1	109.7	114.3	111.8
o-Xylene	<1	µg/L	1	<1	10/10/03	8260b	---	0	116	119.5	117.8
Toluene	<1	µg/L	1	<1	10/10/03	8260b	---	4.2	93.6	98.7	92.2

This analytical report is respectfully submitted by AnalySys, Inc. The enclosed results have been carefully reviewed and, to the best of my knowledge, the analytical results are consistent with AnalySys, Inc.'s Quality Assurance/Quality Control Program.

Respectfully Submitted,

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2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Plus, Inc. **Attn:** Pat McCasland	**Project ID:** 2000-10614 **Sample Name:** WLECOPW10703	**Report#/Lab ID#:** 147954 **Sample Matrix:** water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	104	80-120	---
Toluene-d8	8260b	93	88-110	---

Data Qualifiers: D= Surrogates diluted and X= Surrogates outside advisory recovery limits.

Send Report To:
Company Name Environmental Plus
Address 2100 Ave O
City Eunice State N.M Zip 88231
ATTN: Pat McCasland
Phone 505-394-3481 Fax 505-394-2601

Bill to (if different):
Company Name Link Energy
Address 5805 Hwy 80
City Midland State Tx Zip 79701
ATTN: Frank Hernandez
Phone 915-638-3799 Fax

Rush Status (must be confirmed with lab mgr.):
Project Name/PO#: 2000-10614 Sampler: Bradley Blanco

ASI Inc.
4221 Freidrich Lane, Suite 190, Austin, TX 7874
(512) 444-5896

Analyses Requested (1)
Please attach explanatory information as required

Client Sample No. Description/Identification	Date Sampled	Time Sampled	No. of Containers	Soil	Water	Waste	Lab I.D. # (Lab only)	BTEX 8021	Comments
WLECOMW10703	10-7-03	9:00	2		X		147954	X	

(1)Unless specifically requested otherwise on this Chain-of-custody and/or attached documentation, all analyses will be conducted using ASI's method of choice and all data will be reported to ASI's normal reporting limits (MDL/PQL). For GC/MS volatiles and extractables, unless specific analytical parameter lists are specified on this chain-of-custody or attached to this chain-of-custody, ASI will default to Priority Pollutants + ASI's HSL list at ASI's option. Specific compound lists must be supplied for all GC procedures.

Sample Relinquished By				Sample Received By T = 5.1°C			
Name	Affiliation	Date	Time	Name	Affiliation	Date	Time
Bradley Blanco	Environmental Plus			Melanie Humphrey	ASI	10/9/03	10:30

[Tendering of above described samples to AnalySys, Inc. for analytical testing constitutes agreement by buyer/sampler to AnalySys, Inc.'s standard terms.]