

AP - 016

**ANNUAL
MONITORING REPORT**

**YEAR(S):
2004**

ANNUAL MONITORING REPORT

**BOB DURHAM
LEA COUNTY, NEW MEXICO
NW ¼ NW ¼, SECTION 32, TOWNSHIP 19 SOUTH, RANGE 37 EAST
LINK ENERGY LEAK NUMBER: TNM LF2000-07
ETGI PROJECT NUMBER: LI 2044**

PREPARED FOR:

**LINK ENERGY
5805 EAST HIGHWAY 80
MIDLAND, TEXAS 79704**

PREPARED BY:

**ENVIRONMENTAL TECHNOLOGY GROUP, INC.
2540 WEST MARLAND
HOBBS, NEW MEXICO 88240**

APRIL 2004

ANNUAL MONITORING REPORT

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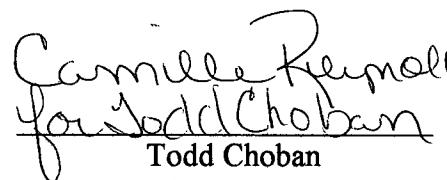
PREPARED BY:

**ENVIRONMENTAL TECHNOLOGY GROUP, INC.
2540 WEST MARLAND
HOBBS, NEW MEXICO 88240**

APRIL 2004



**Robert B. Eidson
Geologist / Senior Project Manager**



**Camille Reynolds
for Todd Choban**
**Todd Choban
Regional Manager**

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INTRODUCTION

Environmental Technology Group, Inc. (ETGI), on behalf of Link Energy (Link) has prepared this Annual Monitoring Report in compliance with the New Mexico Oil Conservation Division (NMOCD) letter of May 1998, requiring submittal of an Annual Monitoring Report by April 1 of each year. This report is intended to be viewed as a complete document with text, figures, tables, and appendices. The report presents the results of the single groundwater monitoring event conducted in calendar year 2003 only. The land owner restricted site access to ETGI technicians following the first groundwater monitoring event of 2003. For reference, the Site Location Map is provided as Figure 1.

Groundwater monitoring was conducted during the first quarterly monitoring period in calendar year 2003 due to site access restrictions imposed by the landowner. Groundwater monitoring was conducted to assess the groundwater elevations and extent of Dissolved phase and Phase Separated Hydrocarbon (PSH) constituents. The groundwater monitor events consisted of measuring static water levels in the monitor wells, checking for the presence of PSH, and the sampling of each well exhibiting sufficient recharge. Monitor wells containing a thickness of PSH greater than 0.01 foot were not sampled.

FIELD ACTIVITIES

The site monitor wells were gauged and sampled on March 3-4, 2003. The landowner restricted site access following this monitoring event. During the sampling event monitor wells were purged of approximately three well volumes of water or until the wells were dry using a PVC bailer or an electrical Grundfos Pump. Groundwater was allowed to recharge and samples were obtained using disposable Teflon samplers. Water samples were stored in clean glass containers provided by the laboratory and placed on ice in the field. Purge water was collected in a polystyrene tank and disposed of by Vista Trucking, Eunice, New Mexico utilizing a licensed disposal facility (NMOCD AO SWD-730).

GROUNDWATER GRADIENT

Locations of the monitor wells and the inferred groundwater gradient, constructed from measurements collected on March 3, 2003 are depicted on Figure 2, the Inferred Groundwater Gradient Map. Cumulative groundwater elevation data is provided as Table 1. Groundwater elevation contours generated from the water level measurements acquired during the single monitoring of calendar year 2003, indicated a general gradient of approximately 0.009 ft/ft to the south as measured between groundwater monitor wells MW-24 and MW-30. The depth to groundwater as measured from the top of the well casing ranged between 15.34 to 22.32 feet in the shallow alluvial aquifer.

A measurable thickness of PSH was detected in monitor wells MW-1, MW-2, MW-4, MW-5, MW-6, MW-7, MW-8, MW-12, MW-16, MW-23, and MW-32 during the annual monitor period. A thickness of 0.05 feet in monitor well MW-1, 0.45 feet in monitor well MW-2, 0.49 feet in monitor well MW-4, 0.32 feet in monitor well MW-5, 0.02 feet in

monitor well MW-6, 0.19 feet in monitor well MW-7, 0.02 feet in monitor well MW-8, 0.06 feet in monitor well MW-12, 0.08 feet in monitor well MW-16, 0.03 feet in monitor well MW-23, and 0.1 feet in monitor well MW-32 were measured and are shown in Table 1. Approximately 820 gallons of PSH has been recovered from the site by automated systems and by manual recovery methods since project inception. During this reporting period, approximately 18 gallons of PSH were recovered from the site. Approximately 10 gallons of the PSH recovered between January and March 2003 is stored in the on-site bermed containment area due to site access restrictions imposed by the landowner. Recovered PSH was reintroduced into the Link transportation system at the Lea Station Facility, Monument, New Mexico.

LABORATORY RESULTS

Groundwater samples obtained during the sampling events were packaged in ice and sent to AnalySys Inc., in Austin, Texas for determination of Benzene, Toluene, Ethylbenzene, and Xylene (BTEX) constituent concentrations by EPA Method SW846-8060B. A cumulative listing of BTEX constituent concentrations is summarized in Table 2 and a copy of the laboratory report is provided as Appendix A. The inferred extent of PSH on-site and the sampling results for benzene and total BTEX concentrations are depicted on Figure 3, the Groundwater Concentration Map.

Review of the laboratory analytical results generated fro analysis of the groundwater samples obtained during the sampling event indicate the benzene and total BTEX concentrations were below applicable NMOCD regulatory standards in monitor wells not containing PSH: MW-3, MW-9, MW-10, MW-11, MW-14, MW-15, MW-19, MW-20, MW-21, MW-22, MW-23, MW-24, MW-25, MW-26, MW-27, MW-28, MW-29, MW-30, MW-31, MW-32, MW-33, MW-34, MW-35, MW-36 and MW-37. Benzene concentrations exceeded the NMOCD standard in monitor wells MW-3 and MW-13 while total BTEX concentrations in monitor wells MW-3 and MW-13 were below the regulatory standard.

SUMMARY

This report presents the results of monitor activities for the annual monitor period of calendar year 2003. A measurable thickness of PSH was detected in monitor wells MW-1, MW-2, MW-4, MW-5, MW-6, MW-7, MW-8, MW-12, MW-16, MW-23, and MW-32 during the annual monitor period. A thickness of 0.05 feet in monitor well MW-1, 0.45 feet in monitor well MW-2, 0.49 feet in monitor well MW-4, 0.32 feet in monitor well MW-5, 0.02 feet in monitor well MW-6, 0.19 feet in monitor well MW-7, 0.02 feet in monitor well MW-8, 0.06 feet in monitor well MW-12, 0.08 feet in monitor well MW-16, 0.03 feet in monitor well MW-23, and 0.1 feet in monitor well MW-32 were measured and are shown in Table 1. Approximately 820 gallons of PSH has been recovered from the site by automated systems and by manual recovery methods since project inception. During this reporting period, approximately 18 gallons of PSH were recovered from the site. Approximately 10 gallons of the PSH recovered between January and March 2003 is stored in the on-site bermed containment area due to site access restrictions imposed by

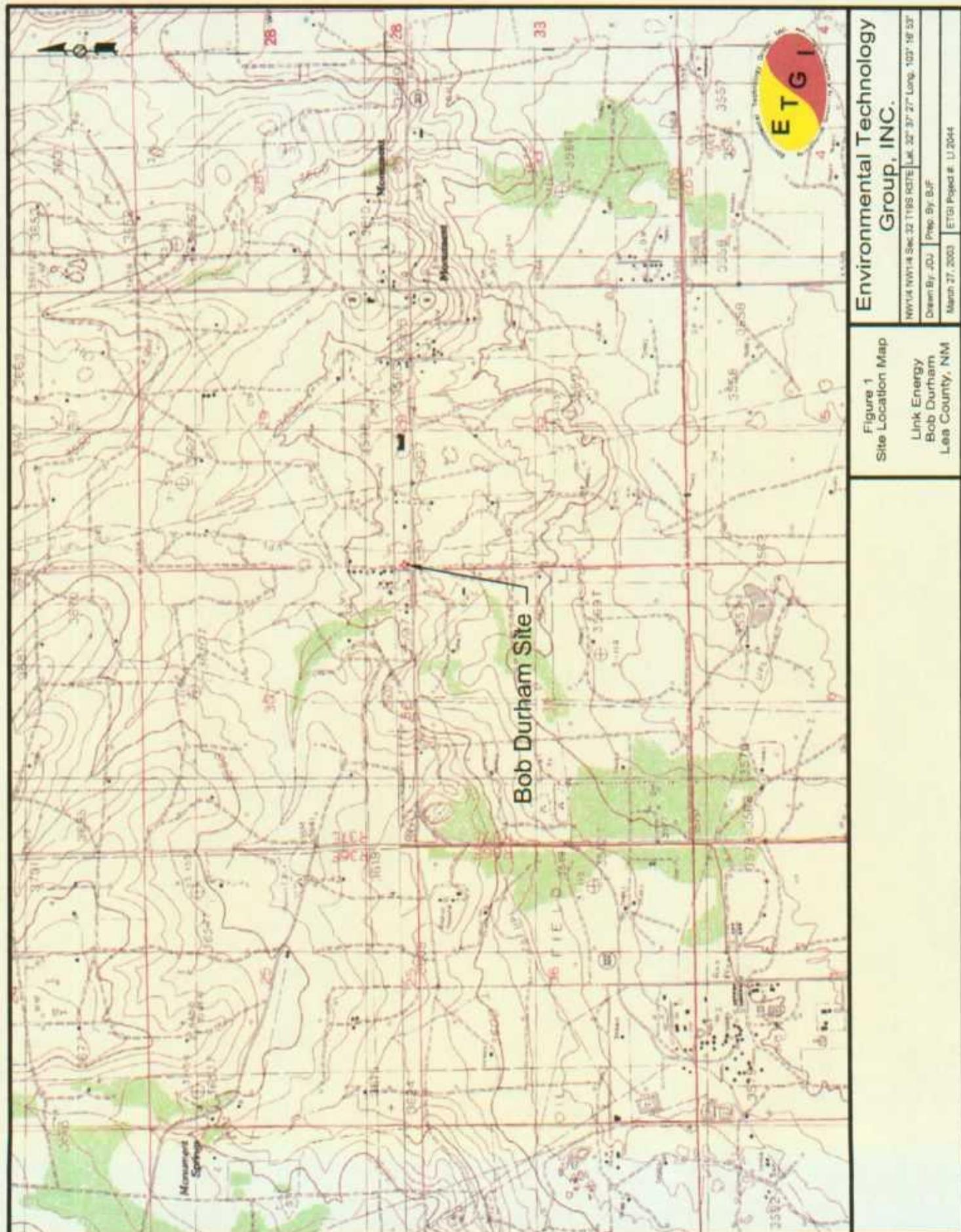
DISTRIBUTION

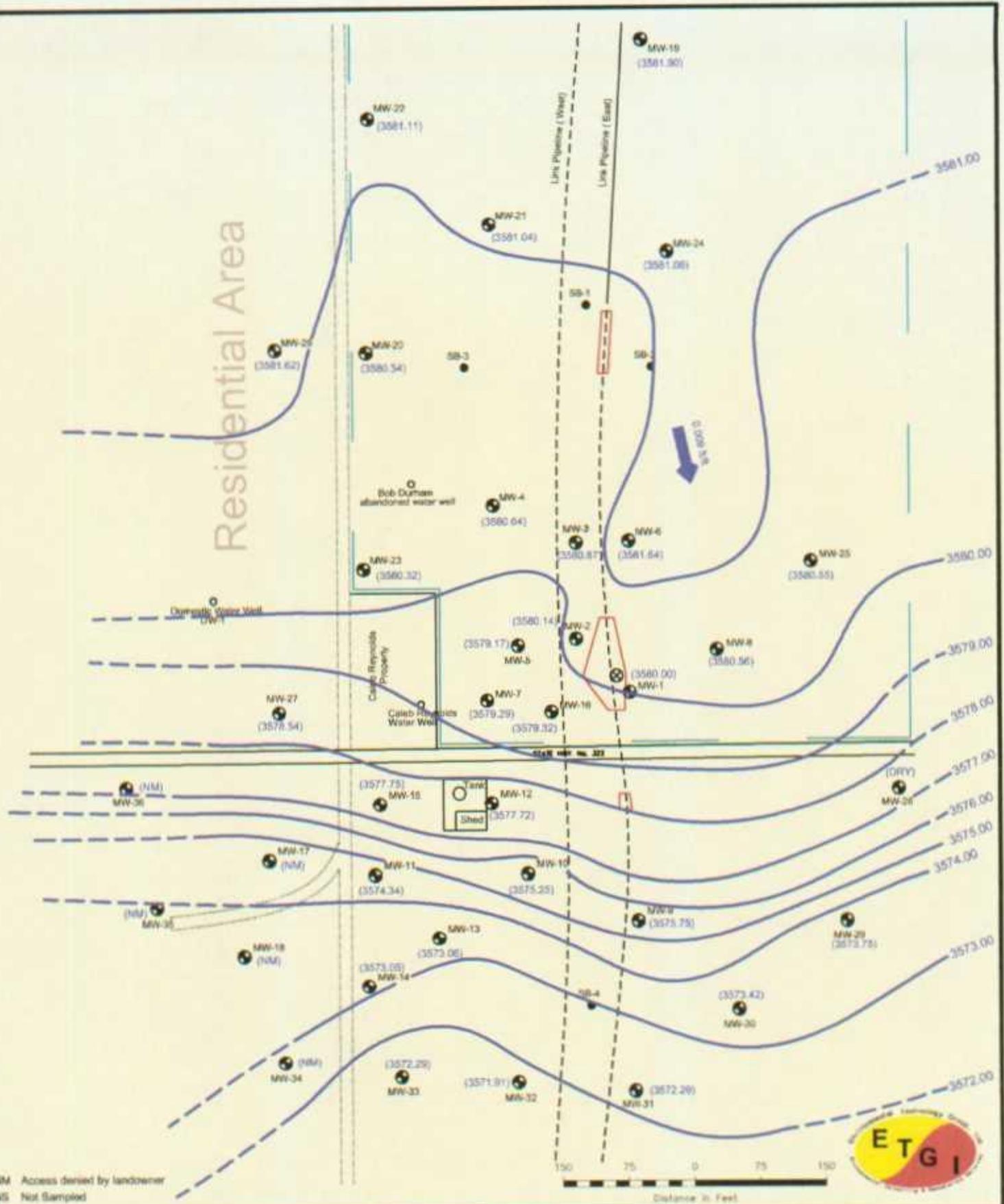
- Copy 1 & 2: William C. Olson and Ed Martin
New Mexico Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
- Copy 3: Chris Williams
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Hobbs, New Mexico 88240
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Copy Number: 2

Quality Control Review: 

FIGURES

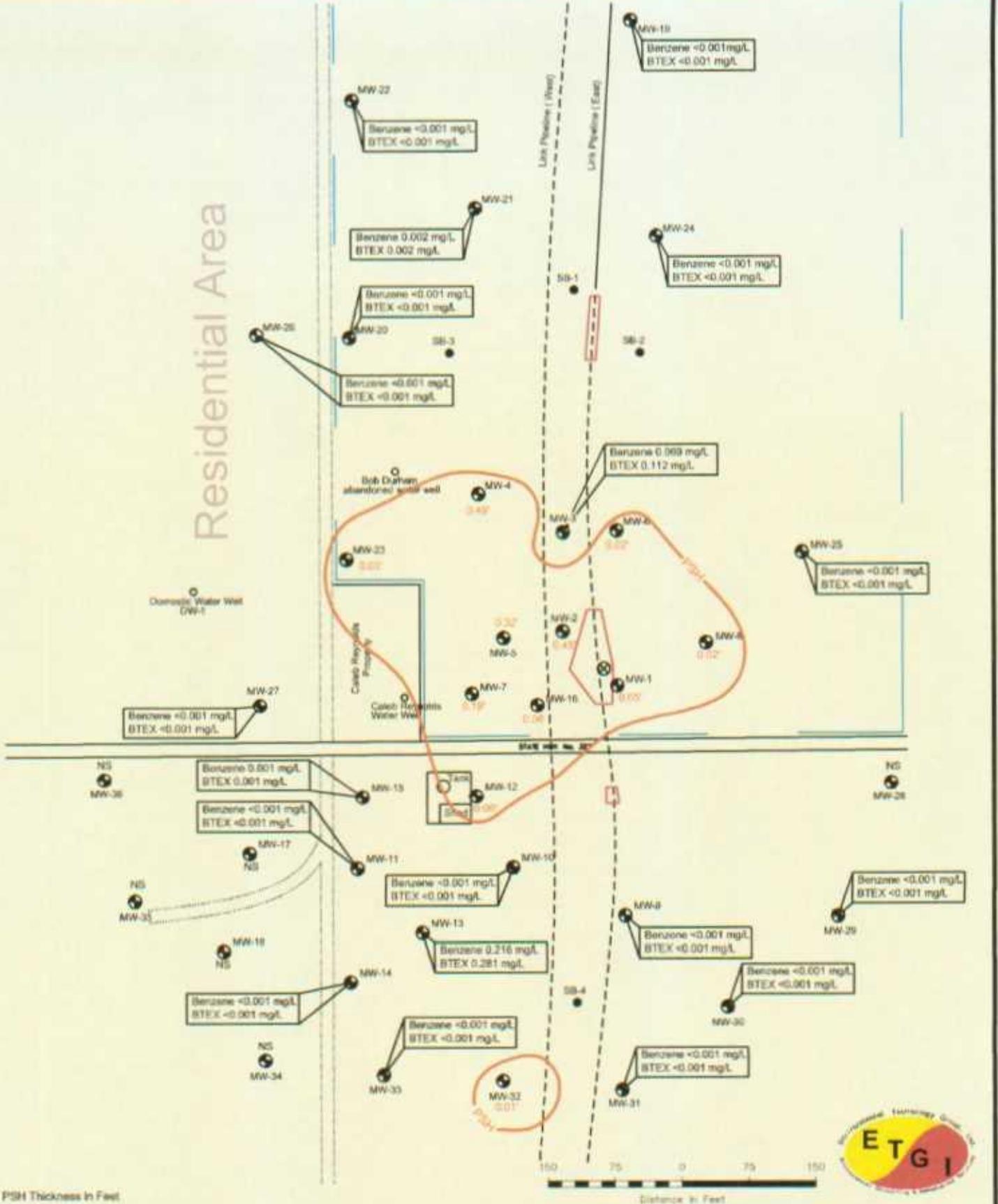




LEGEND:
 ● ETGI Proposed Monitoring Well Locations
 ● ETGI Monitoring Well Locations
 ● Release Point
 (NM) Access denied by landowner
 (NS) Not Sampled
 (3573.29) Groundwater Elevation (in feet)

Figure 2
Inferred Groundwater Gradient Map 3/03/03
Link Energy
Bob Durham
Lea County, NM

Environmental Technology Group, INC.
 NW14 NW14 Sec 32 T18S R37E Lat. 32° 37' 23" Long. 103° 16' 33"
 Scale: 1" = 100' Drawn By: CJS Prep. By: RBE
 April 2, 2004 ETGI Project #: L12044



Note: PSH Thickness In Feet

- LEGEND:**
- Soil Boring Locations
 - ETGI Proposed Monitoring Well Locations
 - ETGI Monitoring Well Locations
 - Release Point
 - NS: Not Sampled

- Excavation Areas
- Bob Durham Property Line
- - - Dirt Road
- Inferred Extent of PSH
- Note: PSH Thickness In Feet

Figure 3
Groundwater Concentration
Map 3/4/03
Link Energy
Bob Durham
Lea County, NM

**Environmental Technology
Group, INC.**

NW14 NW16 SW32 T19S R37E	Lat: 32° 37' 27" Long: 103° 16' 50"
Scale: 1" = 150'	Drawn By: CB
April 2, 2004	Prep. By: RBE
ETGI Project # LJ 2044	

TABLES

TABLE 1
GROUNDWATER ELEVATION DATA

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT # LI 2044**

WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW - 1	03/25/02	3,595.43	15.08	15.17	0.09	3,580.34
	08/01/02	3,595.43	15.11	15.20	0.09	3,580.31
	11/05/02	3,595.43	15.05	15.05	0.00	3,580.38
	12/02/02	3,595.43	15.12	15.14	0.02	3,580.31
	12/27/02	3,595.30	15.12	15.14	0.02	3,580.18
	03/03/03	3,595.30	15.29	15.34	0.05	3,580.00
	03/27/03	3,595.30	15.31	15.31	Sheen	3,579.99
	04/03/03	3,595.30	15.35	15.35	Sheen	3,579.95
MW - 2	03/25/02	3,595.64	15.38	15.42	0.04	3,580.25
	08/01/02	3,595.64	15.35	15.36	0.01	3,580.29
	11/05/02	3,595.64	15.26	15.31	0.05	3,580.37
	12/02/02	3,595.64	15.34	15.44	0.10	3,580.29
	12/27/02	3,595.64	15.33	15.52	0.19	3,580.28
	03/03/03	3,595.64	15.43	15.88	0.45	3,580.14
	03/27/03	3,595.64	15.42	15.50	0.08	3,580.21
	04/03/03	3,595.64	15.44	15.47	0.03	3,580.20
MW - 3	03/25/02	3,596.22	-	15.44	0.00	3,580.78
	08/01/02	3,596.22	15.33	15.33	0.01	3,580.89
	11/05/02	3,596.22	-	15.29	0.00	3,580.93
	12/02/02	3,596.22	-	15.34	0.00	3,580.88
	03/03/03	3,596.22	-	15.35	0.00	3,580.87
MW - 4	03/25/02	3,596.60	15.86	16.51	0.65	3,580.64
	11/05/02	3,596.60	15.76	16.25	0.49	3,580.77
	11/05/02	3,596.60	15.80	16.00	0.20	3,580.77
	12/27/02	3,596.60	15.80	16.44	0.64	3,580.70
	12/02/02	3,596.60	15.79	16.49	0.70	3,580.71
	03/03/03	3,596.60	15.89	16.38	0.49	3,580.64
	03/27/03	3,596.60	15.89	16.27	0.38	3,580.65
	04/03/03	3,596.60	15.90	16.27	0.37	3,580.64
MW - 5	03/25/02	3,596.56	17.30	17.39	0.09	3,579.25
	08/01/02	3,596.56	17.04	17.05	0.01	3,579.52
	11/05/02	3,596.56	17.12	17.13	0.01	3,579.44
	12/02/02	3,596.56	17.31	17.32	0.01	3,579.25
	12/27/02	3,596.56	17.31	17.35	0.04	3,579.24
	03/03/03	3,596.56	17.34	17.66	0.32	3,579.17
	03/13/03	3,596.56	17.18	17.24	0.06	3,579.37
	04/03/03	3,596.56	17.37	17.69	0.32	3,579.14
MW - 6	03/25/02	3,596.66	15.05	15.19	0.14	3,581.59

TABLE 1
GROUNDWATER ELEVATION DATA

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT # LI 2044**

WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW - 6	08/01/02	3,596.66	14.96	15.07	0.11	3,581.68
	11/05/02	3,596.66	14.89	14.92	0.03	3,581.77
	12/02/02	3,596.66	14.97	14.99	0.02	3,581.69
	12/27/02	3,596.66	14.98	15.03	0.05	3,581.67
	03/03/03	3,596.66	15.02	15.04	0.02	3,581.64
	03/27/03	3,596.66	15.04	15.04	Sheen	3,581.62
	04/03/03	3,596.66	15.05	15.05	Sheen	3,581.61
	03/25/02	3,596.96	17.58	17.74	0.16	3,579.36
MW - 7	08/01/02	3,596.96	17.45	17.71	0.26	3,579.47
	11/05/02	3,596.96	17.36	17.49	0.13	3,579.58
	12/02/02	3,596.96	17.59	17.81	0.22	3,579.34
	12/27/02	3,596.96	17.51	17.69	0.18	3,579.42
	03/03/03	3,596.96	17.64	17.83	0.19	3,579.29
	03/13/04	3,596.96	17.03	17.06	0.03	3,579.93
	04/03/03	3,596.96	17.67	17.80	0.13	3,579.27
	03/25/02	3,597.35	16.85	16.97	0.12	3,580.48
MW - 8	08/01/02	3,597.35	16.79	16.80	0.01	3,580.56
	11/05/02	3,597.35	16.69	16.70	0.01	3,580.66
	12/02/02	3,597.35	16.73	16.74	0.01	3,580.62
	12/27/02	3,597.35	16.74	16.75	0.01	3,580.61
	03/03/03	3,597.35	16.79	16.81	0.02	3,580.56
	03/27/03	3,597.35	16.78	16.78	Sheen	3,580.57
	04/03/03	3,597.35	16.79	16.80	0.01	3,580.56
	03/25/02	3,593.95	-	18.21	0.00	3,575.74
MW - 9	08/01/02	3,593.95	-	18.22	0.00	3,575.73
	11/05/02	3,593.95	-	18.23	0.00	3,575.72
	12/02/02	3,593.95	-	18.19	0.00	3,575.76
	03/03/03	3,593.95	-	18.20	0.00	3,575.75
	03/25/02	3,594.57	-	20.34	0.00	3,574.23
MW - 10	08/01/02	3,594.57	-	20.32	0.00	3,574.25
	11/05/02	3,594.57	-	20.29	0.00	3,574.28
	12/02/02	3,594.57	-	20.31	0.00	3,574.26
	03/03/03	3,594.57	-	19.32	0.00	3,575.25
	03/25/02	3,593.77	-	18.82	0.00	3,574.95
MW - 11	08/01/02	3,593.77	-	18.86	0.00	3,574.91
	11/05/02	3,593.77	-	18.94	0.00	3,574.83
	12/02/02	3,593.77	-	19.10	0.00	3,574.67

TABLE 1
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WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW -11	03/03/03	3,593.77	-	19.43	0.00	3,574.34
MW - 12	03/25/02	3,596.39	18.58	18.98	0.40	3,577.75
	08/01/02	3,596.39	18.52	18.69	0.17	3,577.84
	11/05/02	3,596.39	18.50	18.55	0.05	3,577.88
	12/02/02	3,596.39	18.58	18.66	0.08	3,577.80
	12/27/02	3,596.39	18.55	18.64	0.09	3,577.83
	03/03/03	3,596.39	18.66	18.72	0.06	3,577.72
	03/13/03	3,596.39	17.41	17.41	Sheen	3,578.98
	04/03/03	3,596.39	18.61	18.69	0.08	3,577.77
MW - 13	03/25/02	3,592.71	-	19.65	0.00	3,573.06
	08/01/02	3,592.71	-	19.67	0.00	3,573.04
	11/05/02	3,592.71	-	19.66	0.00	3,573.05
	12/02/02	3,592.71	-	19.67	0.00	3,573.04
	03/03/03	3,592.71	-	19.65	0.00	3,573.06
MW - 14	03/25/02	3,592.73	-	19.66	0.00	3,573.07
	08/01/02	3,592.73	-	19.70	0.00	3,573.03
	11/05/02	3,592.73	-	19.61	0.00	3,573.12
	12/02/02	3,592.73	-	19.63	0.00	3,573.10
	03/03/03	3,592.73	-	19.68	0.00	3,573.05
MW - 15	03/25/02	3,595.93	-	18.22	0.00	3,577.71
	08/01/02	3,595.93	-	18.18	0.00	3,577.75
	11/05/02	3,595.93	-	18.14	0.00	3,577.79
	12/02/02	3,595.93	-	18.19	0.00	3,577.74
	03/03/03	3,595.93	-	18.18	0.00	3,577.75
MW - 16	03/25/02	3,595.75	16.38	16.45	0.07	3,579.36
	08/01/02	3,595.75	16.25	16.41	0.16	3,579.48
	11/05/02	3,595.75	16.19	16.19	Sheen	3,579.56
	12/02/02	3,595.75	16.39	16.39	Sheen	3,579.36
	12/27/02	3,595.75	16.34	16.34	Sheen	3,579.41
	03/03/03	3,595.75	16.42	16.50	0.08	3,579.32
	03/13/03	3,595.75	16.63	16.63	Sheen	3,579.12
	04/03/03	3,595.75	16.47	16.47	Sheen	3,579.28
MW - 17	03/25/02	3,593.17	-	18.25	0.00	3,574.92
	08/01/02	3,593.17	-	18.26	0.00	3,574.91
	11/05/02	3,593.17	-	18.23	0.00	3,574.94
	12/02/02	3,593.17	-	18.23	0.00	3,574.94
	03/03/03	3,593.17	NM	NM	NM	NM

TABLE 1
GROUNDWATER ELEVATION DATA

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT # LI 2044**

WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW - 18	03/25/02	3,593.39	-	18.73	0.00	3,574.66
	08/01/02	3,593.39	-	18.79	0.00	3,574.60
	11/05/02	3,593.39	-	18.70	0.00	3,574.69
	12/02/02	3,593.39	-	18.71	0.00	3,574.68
	03/03/03	3,593.39	NM	NM	NM	NM
	03/25/02	3,599.33	-	17.41	0.00	3,581.92
MW - 19	08/01/02	3,599.33	17.41	17.41	0.01	3,581.92
	11/05/02	3,599.33	-	17.43	0.00	3,581.90
	12/02/02	3,599.33	-	17.43	0.00	3,581.90
	03/03/03	3,599.33	-	17.43	0.00	3,581.90
	03/25/02	3,597.64	-	17.11	0.00	3,580.53
MW - 20	08/01/02	3,597.64	-	17.13	0.00	3,580.51
	11/05/02	3,597.64	-	17.10	0.00	3,580.54
	12/02/02	3,597.64	-	17.09	0.00	3,580.55
	03/03/03	3,597.64	-	17.10	0.00	3,580.54
	03/25/02	3,596.88	-	15.93	0.00	3,580.95
MW - 21	08/01/02	3,596.88	-	15.88	0.00	3,581.00
	11/05/02	3,596.88	-	15.88	0.00	3,581.00
	12/02/02	3,596.88	-	15.89	0.00	3,580.99
	03/03/03	3,596.88	-	15.84	0.00	3,581.04
	03/25/02	3,598.34	-	17.22	0.00	3,581.12
MW - 22	08/01/02	3,598.34	-	17.25	0.00	3,581.09
	11/05/02	3,598.34	-	17.25	0.00	3,581.09
	12/02/02	3,598.34	-	17.22	0.00	3,581.12
	03/03/03	3,598.34	-	17.23	0.00	3,581.11
	03/25/02	3,598.07	17.78	17.78	Sheen	3,580.29
MW - 23	08/01/02	3,598.07	17.74	17.75	0.01	3,580.33
	08/01/02	3,598.07	-	17.77	0.00	3,580.30
	11/05/02	3,598.07	-	17.75	0.00	3,580.32
	12/02/02	3,598.07	17.76	17.76	Sheen	3,580.31
	12/27/02	3,598.07	17.73	17.73	Sheen	3,580.34
MW - 24	03/03/03	3,598.07	17.75	17.78	0.03	3,580.32
	03/27/03	3,598.07	17.77	17.77	Sheen	3,580.30
	04/03/03	3,598.07	17.75	17.75	Sheen	3,580.32
	03/25/02	3,598.01	-	16.95	0.00	3,581.06
	08/01/02	3,598.01	-	16.94	0.00	3,581.07
MW - 24	11/05/02	3,598.01	-	16.95	0.00	3,581.06
	12/02/02	3,598.01	-	16.94	0.00	3,581.07

TABLE 1
GROUNDWATER ELEVATION DATA

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT # LI 2044**

WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW - 24	03/03/03	3,598.01	-	16.95	0.00	3,581.06
MW - 25	03/25/02	3,599.25	-	18.76	0.00	3,580.49
	08/01/02	3,599.25	18.69	18.69	0.01	3,580.56
	11/05/02	3,599.25	-	18.63	0.00	3,580.62
	12/02/02	3,599.25	-	18.64	0.00	3,580.61
	03/03/03	3,599.25	-	18.70	0.00	3,580.55
MW - 26	03/25/02	3,596.26	-	14.68	0.00	3,581.58
	08/01/02	3,596.26	-	14.76	0.00	3,581.50
	12/02/02	3,596.26	-	14.63	0.00	3,581.63
	03/03/03	3,596.26	-	14.64	0.00	3,581.62
MW - 27	03/25/02	3,592.64	-	14.09	0.00	3,578.55
	08/01/02	3,592.64	-	14.11	0.00	3,578.53
	11/05/02	3,592.64	-	14.09	0.00	3,578.55
	12/02/02	3,592.64	-	14.09	0.00	3,578.55
	03/03/03	3,592.64	-	14.10	0.00	3,578.54
MW - 28	03/25/02	3,498.02		DRY		
	08/01/02	3,498.02		DRY		
	12/02/02	3,498.02		DRY		
MW - 29	03/25/02	3,595.29	-	21.49	0.00	3,573.80
	08/01/02	3,595.29	-	21.55	0.00	3,573.74
	11/05/02	3,595.29	-	21.54	0.00	3,573.75
	12/02/02	3,595.29	-	21.53	0.00	3,573.76
	03/03/03	3,595.29	-	21.54	0.00	3,573.75
MW - 30	03/25/02	3,595.74	-	22.34	0.00	3,573.40
	08/01/02	3,595.74	-	22.35	0.00	3,573.39
	11/05/02	3,595.74	-	22.35	0.00	3,573.39
	12/02/02	3,595.74	-	22.35	0.00	3,573.39
	03/03/03	3,595.74	-	22.32	0.00	3,573.42
MW - 31	03/25/02	3,593.77	-	21.49	0.00	3,572.28
	08/01/02	3,593.77	-	21.49	0.00	3,572.28
	11/05/02	3,593.77	-	21.57	0.00	3,572.20
	12/02/02	3,593.77	-	21.48	0.00	3,572.29
	03/03/03	3,593.77	-	21.48	0.00	3,572.29
MW - 32	03/25/02	3,592.11	19.69	19.96	0.27	3,572.38
	08/01/02	3,592.11	19.65	19.95	0.30	3,572.42
	11/05/02	3,592.11	19.68	19.84	0.16	3,572.41
	12/02/02	3,592.11	19.68	19.89	0.21	3,572.40
	12/27/02	3,592.11	19.67	19.89	0.22	3,572.41

TABLE 1
GROUNDWATER ELEVATION DATA

**LINK ENERGY
BOB DURHAM
MONUMENT, NEW MEXICO
ETGI PROJECT # LI 2044**

WELL NUMBER	DATE MEASURED	CASING WELL ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROUND WATER ELEVATION
MW - 32	03/03/03	3,592.11	20.20	20.21	0.01	3,571.91
	03/13/03	3,592.11	17.99	18.02	0.03	3,574.12
	03/27/03	3,592.11	20.22	20.22	Sheen	3,571.89
	04/03/03	3,592.11	20.06	20.06	Sheen	3,572.05
MW - 33	03/25/02	3,592.55	-	20.10	0.00	3,572.45
	08/01/02	3,592.55	-	20.20	0.00	3,572.35
	11/05/02	3,592.55	-	20.08	0.00	3,572.47
	12/02/02	3,592.55	-	20.09	0.00	3,572.46
	03/03/03	3,592.55	-	20.26	0.00	3,572.29
MW - 34	03/25/02	3,593.30	-	19.28	0.00	3,574.02
	08/01/02	3,593.30	-	19.26	0.00	3,574.04
	11/05/02	3,593.30	-	19.24	0.00	3,574.06
	12/02/02	3,593.30	-	19.23	0.00	3,574.07
	03/03/03	3,593.30	NM	NM	NM	NM
MW - 35	03/25/02	3,594.47	-	18.81	0.00	3,575.66
	08/01/02	3,594.47	-	18.88	0.00	3,575.59
	11/05/02	3,594.47	-	18.83	0.00	3,575.64
	12/02/02	3,594.47	-	18.83	0.00	3,575.64
	03/03/03	3,594.47	NM	NM	NM	NM
MW - 36	03/25/02	3,595.80	-	18.17	0.00	3,577.63
	08/01/02	3,595.80	-	18.24	0.00	3,577.56
	11/05/02	3,595.80	-	18.18	0.00	3,577.62
	12/02/02	3,595.80	-	18.18	0.00	3,577.62
	03/03/03	3,595.80	NM	NM	NM	NM
MW - 37	08/01/02	3,592.00	20.08	20.09	0.01	3,571.92
	03/03/03	3,592.00	-	20.10	0.00	3,571.90
MW - 38	08/01/02	3,592.14	-	26.28	0.00	3,565.86
	03/03/03	3592.14	-	20.21	0.00	3571.93

Note: NM denotes well not gauged due to access restrictions.
Elevations based on North American Vertical Datum of 1929.

TABLE 2
CONCENTRATIONS OF BTEX IN GROUNDWATER

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT #LI2044**

Results are reported in mg/L.

SAMPLE LOCATION	SAMPLE DATE	SW 846-8021B, 5030				
		BENZENE	TOLUENE	ETHYL-BENZENE	m, p - XYLENES	o-XYLENE
MW-3	03/25/02	0.112	<0.001	0.016	0.019	<0.001
	09/23/02	0.074	<0.001	0.008	0.007	<0.001
	12/02/02	0.061	<0.001	0.024	0.026	<0.001
	03/04/03	0.069	<0.001	0.028	0.015	<0.001
MW-9	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-10	03/25/02	0.029	<0.001	<0.001	<0.001	<0.001
	09/23/02	0.004	<0.001	<0.001	<0.001	<0.001
	12/02/02	0.002	<0.001	0.002	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-11	03/25/02	0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-13	03/25/02	0.311	<0.001	0.097	0.143	<0.001
	09/23/02	0.458	<0.001	0.113	0.057	<0.001
	12/02/02	0.199	<0.001	0.094	0.004	<0.001
	03/04/03	0.216	<0.001	0.062	0.003	<0.001
MW-14	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-15	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	0.002	<0.001	<0.001	<0.001	<0.001
	12/02/02	0.002	<0.001	<0.001	<0.001	<0.001
	03/04/03	0.001	<0.001	<0.001	<0.001	<0.001
MW-17	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-18	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-19	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001

TABLE 2
CONCENTRATIONS OF BTEX IN GROUNDWATER

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT #L12044**

Results are reported in mg/L.

SAMPLE LOCATION	SAMPLE DATE	SW 846-8021B, 5030				
		BENZENE	TOLUENE	ETHYL-BENZENE	m, p - XYLENES	o-XYLENE
MW-19	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-20	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-21	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	0.002	<0.001	<0.001	<0.001	<0.001
MW-22	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-24	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-25	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-26	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-27	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-29	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-30	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001

TABLE 2
CONCENTRATIONS OF BTEX IN GROUNDWATER

**LINK ENERGY
 BOB DURHAM
 MONUMENT, NEW MEXICO
 ETGI PROJECT #LI2044**

Results are reported in mg/L.

SAMPLE LOCATION	SAMPLE DATE	SW 846-8021B, 5030				
		BENZENE	TOLUENE	ETHYL-BENZENE	m, p - XYLENES	o-XYLENE
MW-31	03/25/02	0.003	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-33	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-34	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-35	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001
MW-36	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	0.042	<0.001	<0.001	<0.001	<0.001
MW-37	09/23/02	0.042	<0.001	<0.001	<0.001	<0.001
	12/02/02	0.022	<0.001	<0.001	<0.001	<0.001
	03/04/03	0.009	<0.001	<0.001	<0.001	<0.001
	09/23/02	0.037	<0.001	0.025	0.019	<0.001
MW-38	12/02/02	0.028	<0.001	0.654	0.166	<0.001
	03/04/03	0.013	<0.001	0.040	0.018	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
EB-1	03/25/02	<0.001	<0.001	<0.001	<0.001	<0.001
	09/23/02	<0.001	<0.001	<0.001	<0.001	<0.001
	12/02/02	<0.001	<0.001	<0.001	<0.001	<0.001
	03/04/03	<0.001	<0.001	<0.001	<0.001	<0.001

Note: EB-1 denotes an equipment blank collected on sampling date.

APPENDICES

Appendix A
Laboratory Reports

AnalySys

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland
 Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	03/13/03	8260b	---	---	---	---	---
Benzene	69.4	µg/L	1	<1	03/13/03	8260b	---	7.7	106.8	95.2	96.5
Ethylbenzene	28.3	µg/L	1	<1	03/13/03	8260b	---	0.2	93.7	92.5	96.9
m,p-Xylenes	14.9	µg/L	1	<1	03/13/03	8260b	---	0.8	86.8	84.6	91.3
o-Xylene	<1	µg/L	1	<1	03/13/03	8260b	---	3.9	97.1	92.3	101.9
Toluene	<1	µg/L	1	<1	03/13/03	8260b	---	4.8	96.8	92.6	92

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. © Copyright 2000, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

Respectfully Submitted,

Richard Lester

Richard Lester

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.

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

Report# /Lab ID#: 140247 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-3

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 08:00

QUALITY ASSURANCE DATA¹

CHROMATICS

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-3

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	106	80-120	---
Toluene-d8	8260b	108	88-110	---

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

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

Report#/Lab ID#: 140247
Sample Matrix: water

ANALYSYS
INC.

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Maryland
Hobbs
Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	---	---	---	03/12/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/12/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/12/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/12/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/12/03	8260b	---	11.7	101.9	98.5	101.1

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. © Copyright 2000, AnalySys, Inc., Austin, TX. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means without the express written consent of AnalySys, Inc.

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.

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

Report# / Lab ID#: 140248	Report Date: 03/17/03
Project ID: EO 2044	
Sample Name: WEBD3403MW-9	
Sample Matrix: water	
Date Received: 03/07/2003	Time: 15:00
Date Sampled: 03/04/2003	Time: 01:00

CTTLLV545

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-9

Report#/Lab ID#: 140248
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	98.3	80-120	---
Toluene-d8	8260b	108	88-110	---

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

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

ANALYSIS

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
Hobbs NM 88240
Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	J	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster

Richard Laster

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(512) 385-5886 • FAX (512) 385-7411

Report#Lab ID#: 140249 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-10

Sample Matrix: water

Date Received: 03/07/2003

Time: 15:00

Date Sampled: 03/04/2003

Time: 06:00

QUALITY ASSURANCE DATA¹

CHIEFLY'S

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

Client: Environmental Tech Group
Attn: Robert Eidson

Report#Lab ID#: 140249
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	105	80-120	---
Toluene-d8	8260b	106	88-110	---

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

Exceptions Report:

Report #/Lab ID#:140249	Matrix: water
Client: Environmental Tech Group	Attn: Robert Eidson
Project ID: EO 2044	
Sample Name: WEBD3403MW-10	

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
Benzene	J	See J-flag discussion above.

Notes:

ANALYSIS

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland
 Hobbs
 NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster

Richard Laster

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Report#/Lab ID#: 140250	Report Date: 03/17/03
Project ID: EO 2044	
Sample Name: WEBD3403MW-11	
Sample Matrix: water	
Date Received: 03/07/2003	Time: 15:00
Date Sampled: 03/04/2003	Time: 05:00

QUALITY ASSURANCE DATA¹

CHROMAS

3512 Montopolis Drive, Austin, TX 78744 &
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(512) 385-5886 • FAX (512) 385-7411

Report#Lab ID#: 140250
Sample Matrix: water

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-11

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	96.4	80-120	---
Toluene-d8	8260b	97.3	88-110	---

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

AnalySys

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	µg/L	---	---	03/11/03	8260b	---	---	---	---	---
Benzene	21.6	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	62	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	2.83	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Richard Laster

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Report#/Lab ID#: 140251 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-13

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 04:30

QUALITY ASSURANCE DATA¹

CHROMASYS

3512 Montopolis Drive, Austin, TX 78744 &
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(512) 385-5886 • FAX (512) 385-7411

Report# / Lab ID#: 140251
Sample Matrix: water

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-13

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	119	80-120	---
Toluene-d8	8260b	97.2	88-110	---

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

AnalySys

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Richard Laster
Richard Laster

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Report#Lab ID#: 140252 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-14

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 04:00

QUALITY ASSURANCE DATA¹

CITY SYSTEMS

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-14

Report#/Lab ID#:140252
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	99.5	88-110	---

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

ANALYSYS

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	...		---		03/11/03	8260b	---	---	---	---	---
Benzene	1.2	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster
Richard Laster

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3. Recovery (Recov.) is the percent (%) of analyte recovered from a spiked sample.
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Report# /Lab ID#: 140253 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBDD3403MW-15

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 05:30

QUALITY ASSURANCE DATA¹

CHROMAT

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-15

Report#/Lab ID#: 140253
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	105	80-120	---
Toluene-d8	8260b	107	88-110	---

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

0770L4545

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	---	---	---	03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster
Richard Laster

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Q170145

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(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-19

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	105	80-120	---
Toluene-d8	8260b	97	88-110	---

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

Report#/Lab ID#: 140254
Sample Matrix: water

ANALYST

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland
 Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Richard Laster
Richard Laster

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Report#Lab ID#: 140255 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-20

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 10:30

QUALITY ASSURANCE DATA¹

CITYS

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2209 N. Padre Island Dr., Corpus Christi, TX 78408
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Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-20

Report#/Lab ID#: 140255
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

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

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



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

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Maryland
Hobbs NM 88240
Phone: 505 397-4882
FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	1.8	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Foster

Richard L. Scott

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than advisory mail. M = Matrix Influence.

0777L4545

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

Client:	Environmental Tech Group	Project ID:	EO 2044
Attn:	Robert Eidson	Sample Name:	WEBD3403MW-21

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	105	80-120	---
Toluene-d8	8260b	100	88-110	---

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

ANALYSIS

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

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
Hobbs
Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	µg/L	---	<1	03/12/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/12/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/12/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/12/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/12/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster

Richard Laster

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ANALYSIS

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(512) 385-5886 • FAX (512) 385-7411

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-22

Report#/Lab ID#: 140257
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	91.3	80-120	---
Toluene-d8	8260b	99.1	88-110	---

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

ANALYSYS

Client: Environmental Tech Group
Attn: Robert Edson
Address: 2540 W. Marland Hobbs NM 88240
Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec ²	Recov ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	---	---	---	03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster
Richard Laster

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(512) 385-5886 • FAX (512) 385-7411

Report#/Lab ID#: 140258 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-24

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 08:30

QUALITY ASSURANCE DATA¹

CHLOROSYNS

Client: Environmental Tech Group
Attn: Robert Eidson

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	97.6	80-120	---
Toluene-d8	8260b	104	88-110	---

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

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(512) 385-5886 • FAX (512) 385-7411

Report#/Lab ID#: 140258
Sample Matrix: water

Project ID: EO 2044
Sample Name: WEBD3403MW-24

ANALYSYS

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
 Hobbs
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster
Richard Laster

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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.

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 (512) 385-5386 • FAX (512) 385-7411

Report#/Lab ID#: 140259 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-25

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 07:30

QUALITY ASSURANCE DATA¹

Q170L4S45

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2209 N. Padre Island Dr., Corpus Christi, TX 78408
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Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-25

Report# /Lab ID#: 140259
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	101	80-120	---
Toluene-d8	8260b	106	88-110	---

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

ANALYSYS

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

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
 Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	---	---	---	03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster
Richard Laster

MSD recovery exceed advisory limits. S3 =MS and/or MSD and PDS recoveries exceed advisory limits. P =Precision higher than advisory limit. M =Matrix interference.

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0777L4545

Client: Environmental Tech Group
Attn: Robert Eidson

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	104	80-120	---
Toluene-d8	8260b	99.2	88-110	---

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

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Report#/Lab ID#: 140260
Sample Matrix: water

Project ID: EO 2044
Sample Name: WEBD3403MW-26

AnalySys

Client: Environmental Tech Group
 Attn: Robert Eidsen
 Address: 2540 W. Marland Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶
Volatile organics-8260b/BTEX	---		---		03/11/03	8260b
Benzene	<1	µg/L	1	<1	03/11/03	8260b
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b
Toluene	<1	µg/L	1	<1	03/11/03	8260b

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Richard Laster

Richard Laster

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Report#/Lab ID#: 140261	Report Date: 03/17/03
Project ID: EO 2044	
Sample Name: WEBD3403MW-27	
Sample Matrix: water	
Date Received: 03/07/2003	Time: 15:00
Date Sampled: 03/04/2003	Time: 11:00

QUALITY ASSURANCE DATA¹

	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
	---	---	---	---	---
	---	---	8	104.7	100.8
	---	---	15.5	112.6	93.9
	---	---	15.2	104.3	85.6
	---	---	15.2	116.8	96
	---	11.7	101.9	98.5	101.1

CHROMAT

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-27

Report#/Lab ID#: 140261
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	116	80-120	---
Toluene-d8	8260b	110	88-110	---

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

ANALYSIS

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	...		---		03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	J	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Richard Laster
Richard Laster

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 (512) 385-5886 • FAX (512) 385-7411

Report#/Lab ID#: 140262 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-29

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 12:30

QUALITY ASSURANCE DATA¹

CHROMASYS

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-29

Report#/Lab ID#: 140262
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	107	80-120	---
Toluene-d8	8260b	106	88-110	---

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

Exceptions Report:

Report #/Lab ID#: 140262	Matrix: water	Attn: Robert Eidson
Client: Environmental Tech Group		
Project ID: EO 2044		
Sample Name: WEBD3403MW-29		

Sample Temperature/Condition n <=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
Benzene	J	See J-flag discussion above.

Notes:

ANALYSYS

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
 Hobbs
Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	µg/L	---	<1	03/11/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/11/03	8260b	---	8	104.7	100.8	102.5
Ethylbenzene	<1	µg/L	1	<1	03/11/03	8260b	---	15.5	112.6	93.9	103.5
m,p-Xylenes	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	104.3	85.6	96.6
o-Xylene	<1	µg/L	1	<1	03/11/03	8260b	---	15.2	116.8	96	108
Toluene	<1	µg/L	1	<1	03/11/03	8260b	---	11.7	101.9	98.5	101.1

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Respectfully Submitted,

Richard Laster

Richard Laster

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

Report#Lab ID#: 140263 Report Date: 03/17/03

Project ID: EO 2044

Sample Name: WEBD3403MW-30

Sample Matrix: water

Date Received: 03/07/2003 Time: 15:00

Date Sampled: 03/04/2003 Time: 01:30

QUALITY ASSURANCE DATA¹

CHILL⁴S⁴S⁴

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-30

Report#/Lab ID#: 140263
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	118	80-120	---
Toluene-d8	8260b	108	88-110	---

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

ANALYSIS

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

Client: Environmental Tech Group
Attn: Robert Eidsen
Address: 2540 W. Maryland
 Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	---	---	---	03/12/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/12/03	8260b	---	7.7	106.8	95.2	96.5
Ethylbenzene	<1	µg/L	1	<1	03/12/03	8260b	---	0.2	93.7	92.5	96.9
m,p-Xylenes	<1	µg/L	1	<1	03/12/03	8260b	---	0.8	86.8	84.6	91.3
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	---	3.9	97.1	92.3	101.9
Toluene	<1	µg/L	1	<1	03/12/03	8260b	---	4.8	96.8	92.6	92

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Respectfully Submitted,

Richard Laster
Richard Laster

Richard Laster

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CHLORINE

3512 Montopolis Drive, Austin, TX 78744 &
2209 N. Padre Island Dr., Corpus Christi, TX 78408
(512) 385-2886 • FAX (512) 385-7411

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-31

Report#Lab ID#: 140264
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	106	80-120	---
Toluene-d8	8260b	109	88-110	---

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

ANALYS

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

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---		---		03/12/03	8260b	---	---	---	---	---
Benzene	<1	µg/L	1	<1	03/12/03	8260b	---	7.7	106.8	95.2	96.5
Ethylbenzene	<1	µg/L	1	<1	03/12/03	8260b	---	0.2	93.7	92.5	96.9
m,p-Xylenes	<1	µg/L	1	<1	03/12/03	8260b	---	0.8	86.8	84.6	91.3
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	---	3.9	97.1	92.3	101.9
Toluene	<1	µg/L	1	<1	03/12/03	8260b	---	4.8	96.8	92.6	92

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CHLORLYS

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-33

Report# /Lab ID#: 140265
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	120	80-120	---
Toluene-d8	8260b	109	88-110	---

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

ANALYSIS

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

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland
 Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶	Data Qual ⁷	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	--		--		03/12/03	8260b	--	--	--	--	--
Benzene	9	µg/L	1	<1	03/12/03	8260b	--	7.7	106.8	95.2	96.5
Ethylbenzene	<1	µg/L	1	<1	03/12/03	8260b	--	0.2	93.7	92.5	96.9
m,p-Xylenes	<1	µg/L	1	<1	03/12/03	8260b	--	0.8	86.8	84.6	91.3
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	--	3.9	97.1	92.3	101.9
Toluene	<1	µg/L	1	<1	03/12/03	8260b	--	4.8	96.8	92.6	92

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Report#/Lab ID#: 140266 **Report Date:** 03/17/03
Project ID: EO 2044
Sample Name: WEBD3403MW-37
Sample Matrix: water
Date Received: 03/07/2003 **Time:** 15:00
Date Sampled: 03/04/2003 **Time:** 03:00

QUALITY ASSURANCE DATA¹

CHROMASYS

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-37

Report#/Lab ID#: 140266
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	110	80-120	---
Toluene-d8	8260b	101	88-110	---

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

ANALYSYS

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

Client: Environmental Tech Group
 Attn: Robert Eidson
 Address: 2540 W. Marland
 Hobbs NM 88240
 Phone: 505 397-4882 FAX: 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method	Qual ⁶	Data	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
Volatile organics-8260b/BTEX	---	µg/L	---	<1	03/12/03	8260b	---	---	---	---	---	---
Benzene	12.9	µg/L	1	<1	03/12/03	8260b	---	7.7	106.8	95.2	96.5	
Ethylbenzene	39.6	µg/L	1	<1	03/12/03	8260b	---	0.2	93.7	92.5	96.9	
m,p-Xylenes	18.4	µg/L	1	<1	03/12/03	8260b	---	0.8	86.8	84.6	91.3	
o-Xylene	<1	µg/L	1	<1	03/12/03	8260b	---	3.9	97.1	92.3	101.9	
Toluene	<1	µg/L	1	<1	03/12/03	8260b	---	4.8	96.8	92.6	92	

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Report#Lab ID#: 140267	Report Date: 03/17/03
Project ID: EO 2044	
Sample Name: WEBD3403MW-38	
Sample Matrix: water	
Date Received: 03/07/2003	Time: 15:00
Date Sampled: 03/04/2003	Time: 02:30

CH2Cl2/5^a

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

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403MW-38

Report#/Lab ID#: 140267
Sample Matrix: water

REPORT OF SURROGATE RECOVERY

Surrogate Compound	Method	Recovery	Recovery Limit	Data Qualifiers
1,2-Dichloroethane-d4	8260b	108	80-120	---
Toluene-d8	8260b	104	88-110	---

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

ANALYSYS

Client: Environmental Tech Group
Attn: Robert Eidson
Address: 2540 W. Marland Hobbs NM 88240
Phone: 505 397-4882 **FAX:** 505 397-4701

REPORT OF ANALYSIS

Parameter	Result	Units	RQL ⁵	Blank	Date	Method ⁶
Volatile organics-8260b/BTEX	---		---		03/13/03	8260b
Benzene	<1	µg/L	1	<1	03/13/03	8260b
Ethylbenzene	<1	µg/L	1	<1	03/13/03	8260b
m,p-Xylenes	<1	µg/L	1	<1	03/13/03	8260b
o-Xylene	<1	µg/L	1	<1	03/13/03	8260b
Toluene	<1	µg/L	1	<1	03/13/03	8260b

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

Report Date: 03/17/03**Report# /Lab ID#:** 140268**Project ID:** EO 2044**Sample Name:** WEBD3403DW-1

Sample Matrix: water
Date Received: 03/07/2003 **Time:** 15:00
Date Sampled: 03/04/2003 **Time:** 11:30

QUALITY ASSURANCE DATA¹

			Data Qual ²	Prec. ²	Recov. ³	CCV ⁴	LCS ⁴
			---	---	---	---	---

CHROMASYS

Client: Environmental Tech Group
Attn: Robert Eidson

Project ID: EO 2044
Sample Name: WEBD3403DW-1

Report#/Lab ID#: 140268
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	54.3	88-110	X

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

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

Exceptions Report:

Report #/Lab ID#: 140268	Matrix: water	Attn: Robert Eidson
Client: Environmental Tech Group		
Project ID: EO 2044		
Sample Name: WEBD3403DW-1		

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 (e.g. 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-d8	X	Surrogate recovery outside advisory/acceptance limits. Typically verified by reanalysis or reextraction & reanalysis. In some well known matrices (sample sources with known interferences) and for some conditions, reextraction and/or reanalysis may be at analysts discretion.
Toluene-d8	X	

Notes:

Send Reports To:

Company Name E. T. C. I.
 Address 25-16 W. Mainland
 City Hobbs State NM Zip 88241
 ATTN: Robert Edison
 Phone (505) 377-4882 Fax 505-377-4701
 Rush Status (must be confirmed with lab mgr.):
 Project Name/POff: E0 2044

Bill to (if different):

Company Name Ett
 Address _____
 City _____ State _____ Zip _____
 ATTN: _____
 Phone _____ Fax _____
 Sampler: Jots

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)	Comments
EE BD 3403 MW-3	3-4-03	8:00	2	X			140247	
EE BD 3403 MW-9	3-4-03	1:00	2	X			140248	
EE BD 3403 MW-10	3-4-03	6:00	2	X			140249	
EE BD 3403 MW-11	3-4-03	5:00	2	X			140250	
EE BD 3403 MW-13	3-4-03	4:30	2	X			140251	
EE BD 3403 MW-14	3-4-03	4:00	2	X			140252	
EE BD 3403 MW-15	3-4-03	5:30	2	X			140253	
EE BD 3403 MW-19	3-4-03	9:30	2	X			140254	
EE BD 3403 MW-20	3-4-03	11:30	2	X			140255	
EE BD 3403 MW-21	3-4-03	9:00	2	X			140256	

) 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 standard reporting units (MDL/POC). 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 or to Priority Pollutants, ASI's HSL list at ASP's option. Specific compound lists must be supplied for all GC procedures.

Sample Relinquished By

Name	Affiliation	Date	Time	Name	Affiliation	Date	Time
<u>Jots</u>	<u>Ett</u>	<u>3-4-03</u>		<u>Melvin Hemphrey</u>	<u>ASI</u>	<u>3/2/03</u>	<u>15:00</u>

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

Send Reports To:

Company Name E. T. G. I.
 Address 2510 W. 11th Street
 City Austin State TX Zip 78701

ATTN: Robert Eidsen
 Phone 512-468-2747 Fax 512-468-2747
 Rush Status (must be confirmed with lab mgr.):
 Project Name/Po#:ED 2044 Sampler: Bob

Bill to (if different):

Company Name Ett
 Address _____
 City _____ State _____ Zip _____

ATTN:

Phone _____

Fax _____

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)	Comments
WE BD 3403 MW - 22	3-4-03	10:00	2	X			140257	X
WE BD 3403 MW - 24	3-4-03	8:30	2	X			140258	X
WE BD 3403 MW - 25	3-4-03	7:30	2	X			140259	X
WE BD 3403 MW - 26	3-4-03	12:00	2	X			140260	X
WE BD 3403 MW - 27	3-4-03	11:00	2	X			140261	X
WE BD 3403 MW - 29	3-4-03	12:30	2	X			140262	X
WE BD 3403 MW - 30	3-4-03	1:30	2	X			140263	X
WE BD 3403 MW - 31	3-4-03	2:00	2	X			140264	X
WE BD 3403 MW - 33	3-4-03	3:30	2	X			140265	X
WE BD 3403 MW - 37	3-4-03	3:00	2	X			140266	X

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 method of units (ML/PPQ). 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 Penta/Polychlorinated HSL list at ASI's option. Specific compound lists must be supplied for all GC procedures.

Sample Relinquished By

Name	Affiliation	Date	Time	Name	Affiliation	Date	Time
<u>Bob</u>	<u>ETGI</u>	<u>3-4-03</u>		<u>Melanie Humphrey</u>	<u>ASI</u>	<u>3/7/03</u>	<u>15:00</u>

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

T = 5.1

Send Reports To:Company Name E. T. G. I.Address 541 W. MainlandCity Wichita FallsState/Territory TXZip 76301Phone 800-377-4882Fax 205-377-4701

Rush Status (must be confirmed with lab mgr.):

Project Name/PO#: E0 3044Sampler: Jets Fall**Bill to (if different):**Company Name Ett

Address _____

City _____

State _____

Zip _____

Phone _____

Fax _____

ATTN: Robert EdisonPhone 512-488-2148City Austin

State _____

Zip _____

Comments _____

Client Sample No.**Description/Identification****Date Sampled****Time Sampled****No. of Containers****Soil****Water Waste****Lab I.D. #**

WE BO 3403 DW - 38	3-4-03	2:30	2	X	140267	X
WE BO 3403 DW - 1	3-4-03	11:30	2	+	140268	+ Q3

Analyses Requested (1)

Please attach explanatory information as required.

Sample Received By

Name	Affiliation	Date	Time
<u>John Z.</u>	<u>ETCI</u>	<u>3-4-03</u>	<u>15:00</u>

(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 in standard units (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 Trinity's ASI's list at ASI's option. Specific compound lists must be supplied for all GC procedures.

T 25.1

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