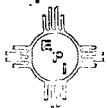


AP - 37

**STAGE 1 & 2
REPORTS**

DATE:

4/5/2004



ENVIRONMENTAL PLUS, INC. *Micro-Blaze Micro-Blaze Out™*
STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

April 5, 2004

Mr. Ed Martin
NM Energy, Minerals, and Natural Resources Department
New Mexico Oil Conservation Division – Environmental Bureau
1220 South St. Francis Drive
Santa Fe, NM 87505

Subject: Preliminary 2003 Ground water monitoring summary

Re: Link Energy Lovington Deep 6" #2002-10312
UL-H Section 6 T17S R36E
Lea County New Mexico
Landowner: Darr Angell

IR-383

Dear Mr. Martin,

Environmental Plus, Inc. (EPI), on behalf of Mr. Frank Hernandez, Link Energy, submits for your consideration this *Preliminary 2003 Ground Water Monitoring Report* for the Link Energy Lovington Deep 6" #2002-10312 remediation site. The information included in this submittal provides water and product levels, an analytical results summary, and an annotated map of the site. A Rule 19 Stage I and Stage II Abatement Plan has been submitted.

If there are any questions or comments please call Mr. Ben Miller or myself at office, or at 505-390-2088 or 505-390-7864, respectively. Mr. Hernandez may be contacted through Link's Midland office at 915-638-3799 or 505-631-3095.

All official correspondence should be addressed to:

Mr. Frank Hernandez
Link Energy
P.O. Box 1660
5805 East Highway 80
Midland, Texas 79703

Sincerely,

Pat McCasland
EPI Technical Manager

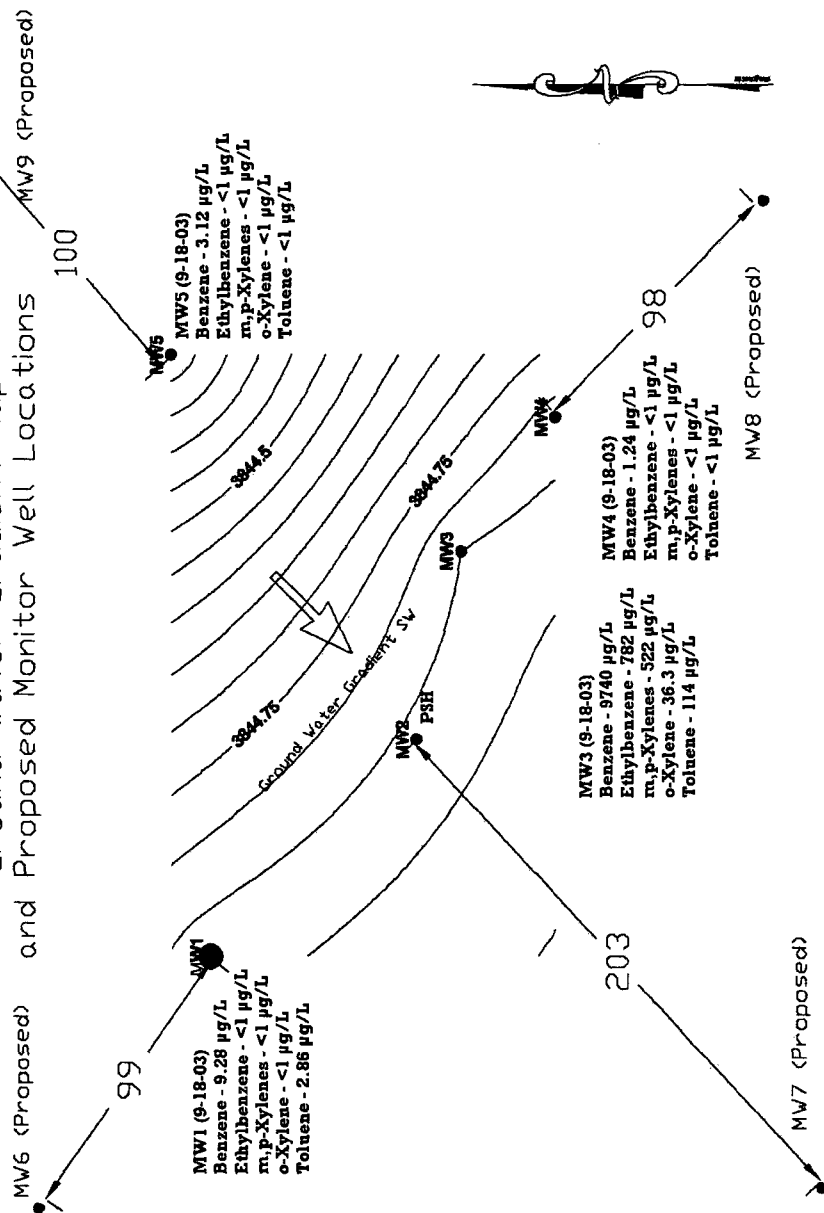
cc: Larry W. Johnson, NMOCD – Hobbs District Office
Frank Hernandez, Link Energy
Jeff Dann, Link Energy (Houston)
Sherry Miller, EPI President
Ben Miller, EPI Vice President and General Manager

ENVIRONMENTAL PLUS, INC.

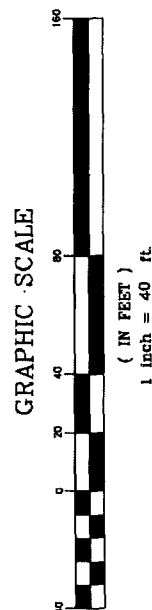
Link Energy

Lovington Deep 6" #2002-10312 Ground Water Gradient Map

and Proposed Monitor Well Locations



DRAWN BY:	PWM	DATE:	11-9-03
CHECKED BY:	PWM	DRAWING NO.:	2a
JOB NO.:	#2002-10312	SHEET	1 OF 1



Link Energy

Lovington Deep 6" #2002-10312

Water and PSH Levels and Analytical Information

Well #	Date	PSH Level 'btoc	Water Level 'btoc	PSH Thickness feet	Benzene µg/L	Ethylbenzene µg/L	m,p-Xylenes µg/L	o-Xylene µg/L	Toluene µg/L	TPH		Production Volume Gallons
										GRO mg/L	DRO mg/L	
MW1	3/4/03	ND	63.81		135	5.88	8.32	8.27	63.8	<0.5	<0.5	
	9/18/03	ND	63.95		9.28	<1	<1	<1	2.86	<0.5	<0.5	
	11/10/03	ND	63.97									
MW2	6/17/03	62.29	70.02	7.73								15
	8/14/03	62.34	70.04	7.70								10
	8/28/03	62.50	69.94	7.44								10
	9/18/03	62.51	69.95	7.44								15
	10/13/03	62.50	69.96	7.46								10
	10/24/03	62.35	70.05	7.70								10
	11/10/03	62.45	69.59	7.14								15
	11/17/03	62.38	69.98	7.60								15
MW3	11/18/03	62.95	67.37	4.42								15
	12/4/03	62.57	69.75	7.18								15
	3/4/03		64.01		7480	669	1250	570	4660			
MW4	9/18/03	ND	64.14		9740	782	522	36.3	114	<0.5	21.4	
	11/10/03	ND	64.15									
	3/4/03	ND	62.25		38.5	<1	<1	1.5	3.62			
MW5	9/18/03	ND	64.35		1.24	<1	<1	<1	<1	<0.5	<0.5	
	11/10/03	ND	64.38									
	3/4/03	ND	64.21		44.9	<5	<5	<5	6.72	<5	<5	
MW5	9/18/2003	ND	64.39		3.12	<1	<1	<1	<1	<0.5	<0.5	
	11/10/03	ND	64.42									
WQCC Standards										10	750	Total Xylene 620.0
										Total PSH Volume		130

'btoc - feet below top of casing

µg/L - micrograms per Liter

GRO - Gasoline Range Organics

DRO - Diesel Range Organics

PSH - Phase Separated Hydrocarbon

WQCC - New Mexico Water Quality Control Commission