



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

IR-382

Subject: Preliminary 2003 Ground water monitoring summary

Re: Link Energy C.S. Caylor #2002-10250  
UL-B Section 6 T17S R37E  
Lea County New Mexico

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 C.S. Caylor #2002-10250 remediation site. The information included in this submittal provides water levels and an annotated map of the site. The soil has been delineated and is being remediated and phase separated hydrocarbon (PSH) is being recovered. Further delineation of the ground water and PSH is being proposed.

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

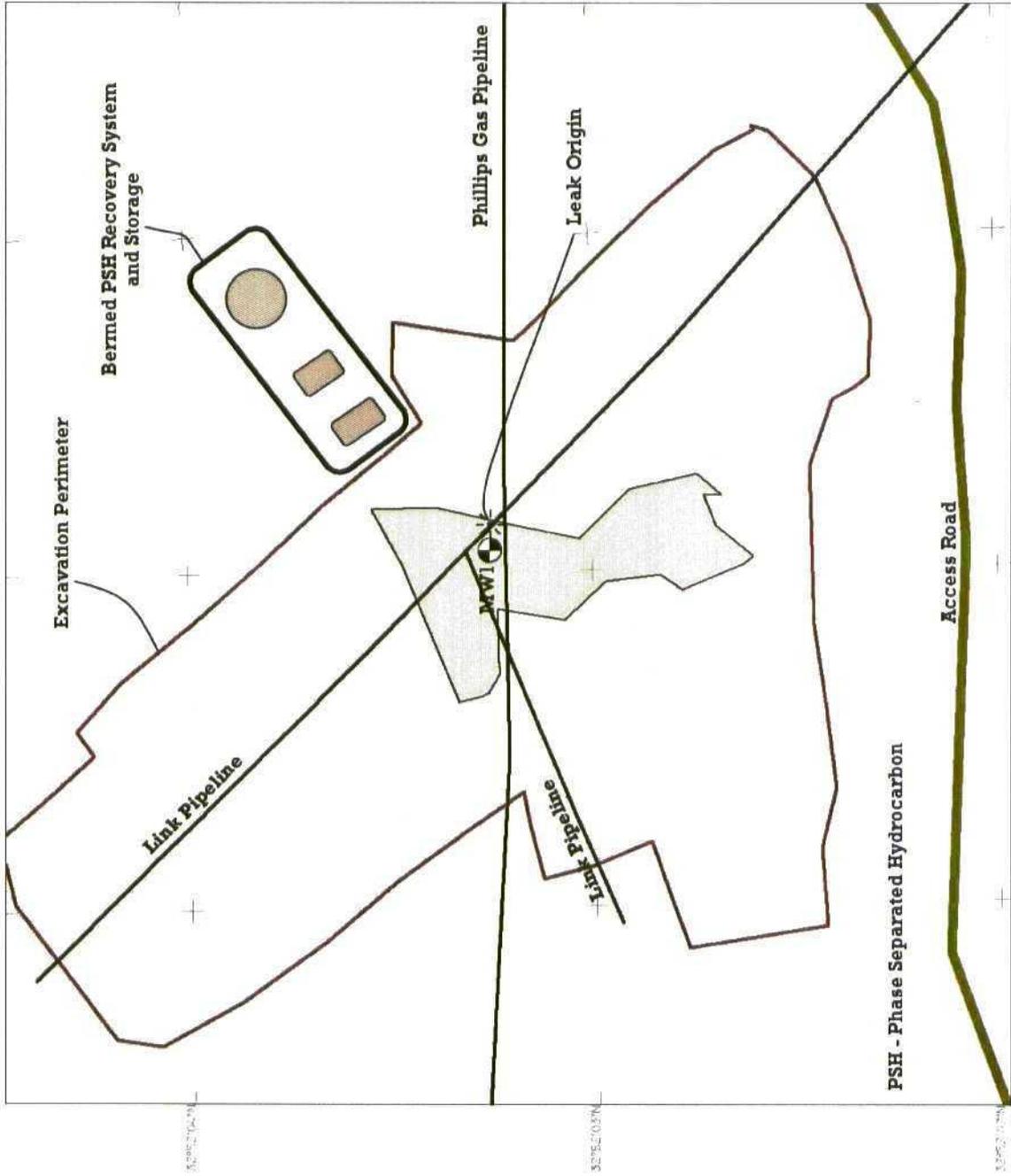
Sincerely,

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  
C.S. CAYLOR  
#2002-10250  
UL-B SEC 6  
T17S R37E  
LEA CO NM



SCALE 1:500



FEET

UNIVERSAL TRANSVERSE MERCATOR  
13° NORTH  
NAD 1983 HEGN (New Mexico)

CS CAYLOR MW Exc For. SSF  
4/19/2004



Link Energy												
CS Caylor #2002-10250												
Water and PSH Levels and Analytical Information												
Well #	Date	PSH Level	Water Level	Product Thickness	Benzene	Ethylbenzene	m,p-Xylenes	o-Xylene	Toluene	TPH		Production Volume
										GRO	DRO	
		'btoc	'btoc	feet	µg/L	µg/L	µg/L	µg/L	µg/L	mg/L	mg/L	Gallons
MW1	3/7/2003	72.28	84.20	11.92								800
	3/11/2003	72.30	84.19	11.89								
	3/17/2003	72.33	84.25	11.92								
	3/22/2003	72.35	84.24	11.89								
	5/6/2003	71.55	83.11	11.56								
	5/7/2003	71.58	83.05	11.47								
	5/8/2004	71.55	83.03	11.48								
	5/9/03 11:00 AM	71.53	83.00	11.47								
	5/9/03 1:45 PM	71.88	82.59	10.71								
	5/15/2003	71.57	83.01	11.31								
	5/16/2003	71.59	82.90	10.85								
	5/28/2003	71.65	82.50	10.85								
	6/11/2003	71.75	82.57	10.82								
	Approximately 7 feet of casing removed during excavation.											
	8/14/2003	63.45	73.41	9.96								3000
	1/2/2004	64.31	73.63	9.32								
					WQCC Standard	10	750	Total Xylene 620.0	750	Total PSH Volume		3800
'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												