STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

March 3, 2004

Mr. Larry Johnson New Mexico Oil Conservation Division 1625 North French Hobbs, New Mexico 88240 PC 1/24/04 1/24/04 1/24/04 1/24/04 1/24/04

Subject: LINK Energy Crouch Station Check Meter (2004-00079) Initial C-141

Dear Mr. Johnson:

Environmental Plus, Inc. (EPI), on behalf of Mr. Frank Hernandez, LINK Energy LLC, submits the attached New Mexico Oil Conservation Division Form C-141 for the above referenced leak site located on lands owned by the Snyder Ranch. The release volume is estimated to be 15-bbl of crude petroleum with 10-bbl recovered. The release site is located in the SE¼ of the SE¼ (Unit Letter P), Section 18, Township 18 South, and Range 36 East. The geographic location is N32° 44′ 28.018"; W103° 23′ 12.390". The site is ~15 miles east (bearing 281°) from Hobbs, Lea County, New Mexico. According to information obtained from the New Mexico Office of the State Engineer (NMOSE) database, ground water level beneath this site is ~60-ft bgs. The site matrix ranking for this site is 10 due to the depth to ground water from the lower contaminant level being <100-ft and >50-ft.

The remedial action plan for this site is to delineate and characterize the soil contamination within the surface extents of the release, excavate, dispose of and/or blend and attenuate on-site the RCRA non-exempt contaminated soils, and backfill the excavation with clean soil obtained on-site and/or off-site from private or public sources. Any contaminated soils removed from the site will be disposed of in an NMOCD approved surface waste treatment facility.

The Constituents of Concern (CoC's) and associated NMOCD acceptable remedial levels are as follows:

- BTEX⁸⁶²⁰ (Benzene, Toluene, Ethyl Benzene, and Xylenes): 50 mg/kg
- TPH^{8015m} (Total Petroleum Hydrocarbon): 1000 mg/kg
- Benzene⁸⁶²⁰: 10 mg/kg

It is the policy of Link Energy to evaluate crude oil release sites for the presence of elevated levels of SO_4^- and Cl ions. These inorganic constituents are often present in subsurface soils associated with sour crude releases and/or releases containing a

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Lacility - FBACOGO2435795100 AVENUE 0 ... EUNICE, NEW MEXICO 8

TELEPHONE 505.394.3481 ... FAX 505.394.2601

Incident - nPAC 060243 939 application - pPACO60313 4346

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brine component. Chloride and sulfate contamination of the soil will be evaluated relative to NMWQCC Ground Water Standards, 250 mg/ml and 600 mg/ml respectively.

If there are any questions please call Mr. Ben Miller, or myself, at our office or at (505) 390-0288 and (505) 390-9804, respectively or Mr. Frank Hernandez at (505) 631-3095. All official written communications should be addressed to:

Mr. Frank Hernandez EOTT Energy Pipeline, L.P. PO Box 1660 Midland, TX 79701

Sincerely,

John Good

EPI Environmental Consultant

cc: Frank Hernandez, LINK Energy – Dist Environmental Supv., w/enclosure
Jeff Dann – LINK Energy - Environmental Specialist, w/enclosure
Ben Miller, EPI Vice President and General Manager
Pat McCasland, EPI Technical Manager
Sherry Miller, EPI President
file

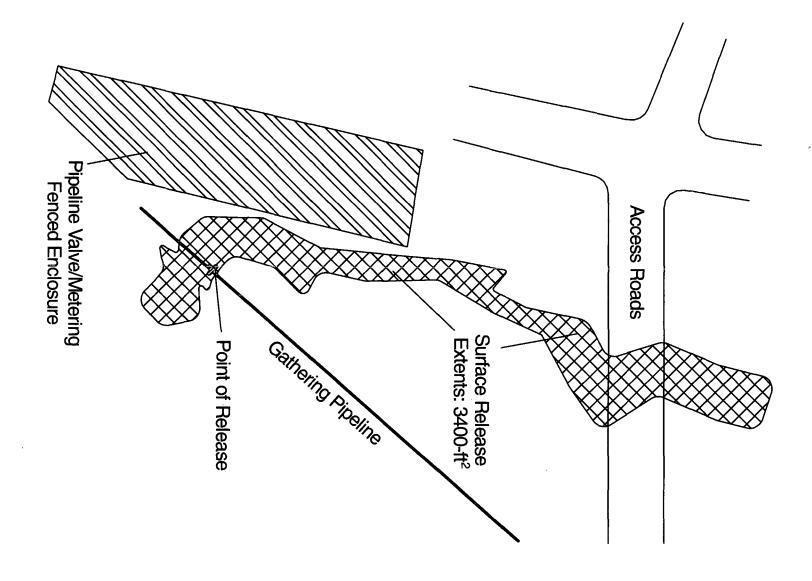


Plate 3 - Initial GPS Demarcation LINK Energy LLC Crouch Station Check Meter 2004-00079 Lea County, New Mexico UL-P Section 18 T18S R36E N32° 44' 28.02" W103° 23' 12.39" Elevation: 3848-ft amsl

DWG BY:	John Good	REVISED:
Marc	h - 2004	
SCALE:		
0	Feet	75



District I

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised March 17, 1999

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back

side of form

Release Notification and Corrective Action ☑ Initial Report ☐ Final Report **OPERATOR** Contact Name of Company Link Energy LLC Frank Hernandez Telephone No. Address P.O. Box 1660 Midland, TX 79702 (505) 631-3095 Facility Type Facility Name **Crouch Station Check Meter Crude Oil Metering Station** Mineral Owner Surface Owner Lease No. Snyder Ranch NA NA LOCATION OF RELEASE Unit Letter Township Feet from Feet from Longitude Latitude County: Section Range South Line West Line W103° 23' 12.390" P N32° 44' 28.018" 18 **18S** 36E Lea 250 4737 NATURE OF RELEASE Type of Release Volume of Release Volume Recovered Crude Oil Release and associated components 15 bbl 10 bbl Source of Release Date and Hour of Occurrence Date and Hour of Discovery 3/2/04 Check Meter 3/2/2004 Was Immediate Notice Given? If YES, To Whom? ☑ Yes Not Required Larry Johnson, NMOCD-Hobbs □ No By Whom? Date and Hour John Good - EPI 3/2/04 10:00 AM Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. □ Yes \Box No If a Watercourse was Impacted, Describe Fully.* NA Describe Cause of Problem and Remedial Action Taken.* Meter integrity failure Describe Area Affected and Cleanup Action Taken.* 3400-ft² surface area affected; 15-bbl of product released, 10 recovered; 56-yd³ of RCRA Non-Exempt Non-hazardous contaminated soil was excavated and transported to LINK's Lea Station land farm by EPI. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION Signature: *MONIK* Printed Name: Frank Hernandez Approved by District Supervisor: Title: District Environmental Supv. Approval Date: **Expiration Date:** E-Mail frank.hernandez@eott.com Conditions of Approval: Attached Date: 3/3/04 Phone: (505) 631-3095



Incident Date and NMOCD Notified?

3/2/04

3/2/04 10:00 AM

Company: Link Energy LLC Street Address: 5805 East Highway 80 Mailing Address: P.O. Box 1660 City, State, Zip: Midland, T.X 79702 Representative: Frank Hernandez Representative: Frank Hernandez Representative: Telephone: (505) 631-3095 Telephone: Fluid volume released (bbls): 15 Recovered (bbls): 10 Leak, Spill, or Pit (LSP) Name: 2004-00079 Source of contamination: Check Meter Land Owner, i.e., BLM, ST, Fee, Other: Synder Ranch PO Box 2158, Hobbs, NM 88240 LSP Dimensions: 2111 X 15' (See attached drawing) LSP Area: 3,400 -ft² Location of Reference Point (RP): Location of Reference Point (RP): Location distance and direction from RP: Latitude: N32' 44' 28.018' Longitude: W103' 23 12.390' Elevation above mean sea level: 3848 -ft ams! Feet from West Section Line: 4737 Location - Section: 18 Location - Township: 18S Location - Township: 19S Lo	SITE: Crouch Sta	tion Check Meter	· · ·	Assigned Site	Reference	2004-00079
Street Address: 5805 East Highway 80 Mailing Address: P.O. Box 1680 City, State, 2p: Midland, TX 79702 Representative: Frank Hernandez Representative: (505) 631-3095 Totephone: Fluid volume released (bbls): 15 -25 bbls: Nathy MMCCD vertailly within 24 hrs and submit form C-141 within 15 days. -25 bbls: Submit form C-141 within 15 days (also apples to unauthorized releases of 50-500 met Natural Gas) Leak, Spill, or Pit (LSP) Name: 2004-00079 Source of contamination: Check Meter Land Owner, i.e., ELM, ST, Fee, Other: Snyder Ranch PO Box 2158, Hobbs, NM 88240 LSP Dimensions: 211* X 15 (See attached drawing) LSP Area: 3,400 -1f² Location of Reference Point (RP): Location of Reference Point (RP): Location of Reference Point (RP): Location distance and direction from RP: Latitude: N32° 44° 28.018° Longitude: W103° 231 23.390° Elevation above mean sea level: 3848 - ft amsl Feet from South Section Line: 250 Feet from West Section Line: 4737 Location - Unit and 1/4 1/4; UL-P SE 1/4 of SE 1/4 Location - Township: 18S Location: Name will within 1000' radius of Site: 0 Surface water body within 1000' radius of Site: 0 Domestic water wells within 1000' radius of Site: 0 Surface water body within 1000' radius of Site: 0 Public water supply wells within 1000' radius of Site: 0 Public water supply wells within 1000' radius of Site: 0 Public water supply wells within 1000' radius of Site: 0 Depth (ft) of contamination (DC): 5 Public water supply wells within 1000' radius of Site: 0 Depth (ft) of contamination (DC): 5 Depth (ft) of contamination (DC): 5 Lopath to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50 eet: 20 points If Depth to GW > 50	Company:	Link Energy	y LLC			
City, State, Zip: Midland, TX 79702		5805 East I	Highway 80			
Representative	Mailing Address:	P.O. Box 1	660			
Representative Telephone:	City, State, Zip:	Midland, T	X 79702			
Telephone: Fluid volume released (bbls): 15	Representative:	Frank Hern	andez			
Telephone: Fluid volume released (bbls): 15	Representative Teleph	one: (505) 631-	3095			
Size bibles: Notify NMOCD verbally within 24 hrs and submit form C-141 within 15 days.						
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Source of contamination: Check Meter		5-25 bbls: Submit form C-1	41 within 15 da	ays (Also applies to unauthorized	releases of 50	-500 mcf Natural Gas)
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Depth (ft) from land surface to ground water (DG): 60 Depth (ft) of contamination (DC): 5 Depth (ft) to ground water (DG - DC = DtGW): 55 1. Ground Water 2. Wellhead Protection Area If Count of Coun	Public water supply we	ells within 1000' radius	of Site:	0		
Depth (ft) of contamination (DC): Depth (ft) to ground water (DG - DC = DtGW): 1. Ground Water If Depth to GW <50 feet: 20 points If Depth to GW 50 to 99 feet: 10 points If Depth to GW >100 feet: 0 points If Depth to GW >100 feet: 0 points If Source: 20 points If Source: 0 points If Source: 0 points Source: 0 points Ground water Score: 10 Wellhead Protection Area Score 0 Surface Water Score: 0 Site Rank (1+2+3) = 10	Public water supply we	ells within 1000' radius	of Site:	0		
Depth (ft) to ground water (DG - DC = DtGW): 55 1. Ground Water 2. Wellhead Protection Area If < 1000' from water source, or, < 200' from private domestic water source: 20 points If > 1000' from water source, or, < 200 horizontal feet: 20 points 200-100 horizontal feet: 10 points 200-100 horizontal feet: 10 points 200-100 horizontal feet: 0 po	Depth (ft) from land su	rface to ground water	(DG):	60		
1. Ground Water If Depth to GW <50 feet: 20 points If Depth to GW 50 to 99 feet: 10 points If Depth to GW >100 feet: 0 points If Depth to GW >100 feet: 0 points If Depth to GW >100 feet: 0 points If Source: 20 points If >1000' from water source, or, <200 horizontal feet: 20 points 200-100 horizontal feet: 10 points If >1000 horizontal feet: 0 points 200-100 horizontal feet: 0 points	Depth (ft) of contamina	ation (DC):		5		
If Depth to GW <50 feet: 20 points If Source: 20 points If Depth to GW 50 to 99 feet: 10 points If Depth to GW 50 to 99 feet: 10 points If >1000' from water source, or, <200 horizontal feet: 20 points 200-100 horizontal feet: 10 points If >1000' from water source, or, >200' from water source, or, >200' from private domestic water source: 0 points Ground water Score: 10 Wellhead Protection Area Scor 0 Surface Water Score: 0 Site Rank (1+2+3) = 10	Depth (ft) to ground wa	ater (DG - DC = DtGW):	55		
Solution Composition Com	1. Grour	nd Water	2. Welli	head Protection Area	3.	Distance to Surface Water Body
If Depth to GW 50 to 99 feet: 10 points Source: 20 points 200-100 horizontal feet: 10 points	If Depth to GW <50 fe	et: 20 points			<200 horiz	ontal feet: 20 points
If >1000' from water source, or, >200' from private domestic water source: 0 points Ground water Score: 10 Wellhead Protection Area Scor 0 Surface Water Score: 0 Site Rank (1+2+3) = 10	If Denth to GW 50 to 9	10 feet: 10 noints				
If Depth to GW >100 feet: 0 points >200' from private domestic water source: 0 points Site Rank (1+2+3) = 10 Site Rank (1+2+3) =	III Departo divi 30 to 3	o teet. To points			200-100 (norizontal feet: 10 points
source: 0 points Ground water Score: 10 Wellhead Protection Area Scor 0 Surface Water Score: 0 Site Rank (1+2+3) = 10	If Depth to GW >100 f	eet: <i>0 points</i>			>1000 hori	zontal feet: 0 points
Ground water Score: 10 Wellhead Protection Area Scor 0 Surface Water Score: 0 Site Rank (1+2+3) = 10						zoman room o pome
Site Rank (1+2+3) = 10	Ground water Score:	10			Surface W	ater Score: 0
			<u> </u>			
	,		te Ranking	Score and Acceptable	Concentra	tions
Parameter 20 or > 10 0	Parameter					
Benzene ¹ 10 ppm 10 ppm 10 ppm	Benzene ¹	10 ppm		10 ppm		10 ppm
BTEX ¹ 50 ppm 50 ppm 50 ppm	BTEX ¹					
TPH 100 ppm 1000 ppm 5000 ppm	TPH					
¹ 100 ppm field VOC headspace measurement may be substituted for lab analysis	1100 ppm field VOC he	eadspace measuremer	nt may be si	ubstituted for lab analysis		



Certificate of Waste Status

"RCRA Non-Exempt Waste"

Company	•			<u>Lin</u>	k Energy L	LC_		<u></u>	
Origin:	UL or 1/41/4:	P	Section:	18	Township:	185	Range:	36E	
Source De	escription (Pipeli	ne, Leas	se, Battery, Flo	owline, e	tc.)	Cru	de Oil Me	tering Station	
Check I	Meter						<u></u>		
the Envir	onmental Protections on the contracterized as "ne	tion Agon-haza n coming	ency (EPA) Jul rdous" pursua	ly 1988 F int to the PA 40 CF	Regulatory Dete provisions of E FR Part 261 Sub	ermination EPA 40 CI	n and to my R Part 261 S	ot waste as defined knowledge, this was Subpart C and has n	ste
	I,		-		— the undersig	aned age	nt for		
•	- , _		····	c Energy				,	
		•			personal know true and correc	<i></i>			
	Name Title Address		Frank Her District E P.O. Box 1 Midland, 1	nvironm 1660	ental Supv.			- -	
	Signature _ Date		Sh	Wedne	Sday, March	M & 2004	1	-	

District I

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy Minerals and Natural Resources

Form C-138 Revised March 17, 1999

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back

side of form

4 2024 5 1	REQUEST FOR APPROVAL T	4. Generator	
1. RCRA Exempt:	Non-Exempt: X		Link Energy LLC
Verbal Approval F	Received?: Yes No	5. Originatino	g Site Designation: 2004-00079
2. Management Fac	ility Designation: Link Energy LLC Lea Station Land	6. Transporte	er: vironmental Plus, Inc.
3. Address of Facilty	Operator:	7. State	<u> </u>
	P.O. Box 1660, Midland, TX 79	702	New Mexico
8. Location of Mater UL-	ial (Street Address or ULSTR) P Section 18 T 18S R 3	6E	
9. Circle One:			
	All requests for approval to accept oilfield exempt was. Generator; one certificate per job.	ites will be accompanied by a certi	ification of waste status from the
	All requests for approval to accept non-exempt wastes PROVE the mateial is non-hazardous and the General listing or testing shall be approved.	must be accompanied by the nector's certification of origin. No was	cessary chemical analysis to te classified as "HAZARDOUS" by
	All transporters must certify the wastes delivered a	are only those consigned for tra	ensnort
BRIEF DESCRIPTION	All transporters must certify the wastes delivered and ON OF MATERIAL:	are only those consigned for tra	ansport.
BRIEF DESCRIPTION		involving -	ansport.
BRIEF DESCRIPTION	ON OF MATERIAL: Contaminated Soil(s): hydrocarbon release	involving - mponents	ansportyd³
BRIEF DESCRIPTIO	Contaminated Soil(s): hydrocarbon release Crude Oil Release and associated co	involving - mponents	yd³
BRIEF DESCRIPTION (Contaminated Soil(s): hydrocarbon release Crude Oil Release and associated co. 300 yd³. Known volume (to be entered by the open	involving - emponents erator at the end of the haul: (yd³)	Aq3
Estimated Volume:	Contaminated Soil(s): hydrocarbon release Crude Oil Release and associated co. 300 yd³. Known volume (to be entered by the ope Waste Management Facility Authorized Agent NAME: Frank Hernandez	involving - emponents erator at the end of the haul: (yd³) ITLE: <u>Link District Environment</u> a	yd³ al Supv. 3/3/04
Estimated Volume: SIGNATURE: TYPE OR PRINT I	Contaminated Soil(s): hydrocarbon release Crude Oil Release and associated co. 300 yd³. Known volume (to be entered by the ope Waste Management Facility Authorized Agent NAME: Frank Hernandez	involving - emponents erator at the end of the haul: (yd³) ITLE: <u>Link District Environment</u> a	yd³ al Supv. 3/3/04

