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District 1	State	e of New Mexico	. /	Rame 0 144							
1625 N. French Dr., Hobbs, NM 88240		rals and Natural Resources		Form C-144 June 1, 2004							
1301 W. Grand Avenue, Artesia, NM 88210	••		For drilling	and production facilities, submit to							
District III 1000 Rio Brazos Road, Aztec, NM 87410		nservation Division	appropriate 1	MOCD District Office. eam facilities, submit to Santa Fe							
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		outh St. Francis Dr. ta Fe, NM 87505	office	cam facilities, submit to Santa re							
		e Tank Registration or									
<u>Pit or below</u>	OW-OTAUC	overed by a "general plan"? Yes									
Type of action: Registrati	ion of a pit or be	clow-grade tank Closure of a pit or	below-grade tan	k [X]							
Operator: Texpland Pat. L.C.		11 . 336 . 3151 e-mail addr	ress: San	or a lens. net							
Address: 777 Main Street Si		D Fort Worth									
Politiky of Host Hunder.											
		Longhude	·	NAD. 1927 [] 1963 []							
Surface Owner: Federal 🗍 State 🗍 Private 🗍 Indian 🗋		elow-grade tank									
Pit Turner Deilling D Production D Disposed	1-	Volume:bbl Type of fluid:									
Type: Drilling Production Disposal	1	Construction material:									
		ouble-walled, with leak detection? Yes		ain why not.							
Liner type: Synthetic Stricknessmil Ciay		·····									
Pit Volum 2400bl	-										
		ess than 50 feet	K (20	points							
Depth to ground water (vertical distance from bottom of pit to	seasonal 5	0 feet or more, but less than 100 feet		points)							
high water elevation of ground water.) 45 μ		00 feet or more	(0	points)							
······			(70	points)							
Wellhead protection area: (Less than 200 feet from a private d	omestic N			points)							
water source, or less than 1000 feet from all other water source	s.)			Points,							
Distance to surface water: (horizontal distance to all wetlands, playas,		ess than 200 feet		points)							
irrigation canals, ditches, and perennial and ephemeral waterco	urses.)	00 feet or more, but less than 1000 feet	(10 points) 43 0								
		000 feet or more	. (0	points)							
·	R	anking Score (Total Points)	4								
If this is a pit closure: (1) Attach a diagram of the facility show	ving the pit's rel	ationship to other equipment and tanks.	(2) Indicate disp	posal location: (check the onsite box if							
your are burying in place) onsite 🗋 offsite 🖄 If offsite, name of	of facility	(3) Attach a	general descrip	tion of remedial action taken including							
remediation start date and end date. (4) Groundwater encountere	d: No 🗖 Yes	If yes, show depth below ground sur	rface	ft. and attach sample results.							
(5) Attach soil sample results and a diagram of sample locations	and excavations	L									
Additional Comments: Plan to excavit	atu and	1 have content of	2 drik	ling pit to							
a OLD approved Lisps	sal j	acitity, Sampli	battan	a 1 excavation							
and hartfill tlevel on	Le al	to OCD and	6 14 Ju	<u> </u>							
/		77-									
will notif OCD before station and file surfray notified alien											
will being coop alter	c Das'	Pit hash	DOM CLOS	" Marlah							
1											
I hereby certify that the information above is true and complete has been/will be constructed or closed according to NMOCI	b the best of m D guidelines	y knowledge and belief. I further cert a general permit , or an (attached	ify that the abo l) alternative O	ve-described pit or below-grade tank CD-approved plan 🚺.							
Date: 9/19/06		l' n									
Printed Name/Title Eddies by Same Act Signature											
Your certification and NMOCD approval of this application/clo	sure does not re		contents of the	nit on tenk conterningte ground water or							
otherwise encanger public health or the environment. Nor does	it relieve the o	perator of its responsibility for complian	ice with any othe	er federal, state, or local laws and/or							
regulations.											
Approval:		11.	A.								
Printed Nemertitle GARY IAL ALIANK KTAFFMAR											
			<u> </u>	Date:							

November 28, 2006

NMOCD ATTN: Larry Johnson 1625 N. French Drive Hobbs, NM 88240

RE: Texland Pet. CP 3 St. #1 Final Pit Closure

Mr. Johnson:

Find attached the final pit closure for the above listed well. We hauled 1760 cu. yds. of drilling mud to CRI. After sampling and OCD approval, the pit area was backfilled and leveled.

This finalizes the closure.

Thanks,

Elli ule

Eddie W. Seay, Agent Eddie Seay Consulting 601 W. Illinois Hobbs, NM 88242 (505)392-2236 seay04@leaco.net





PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR EDDIE SEAY CONSULTING ATTN: EDDIE SEAY 601 W. ILLINOIS HOBBS, NM 88242 FAX TO: (505) 392-6949

Receiving Date: 11/08/06 Reporting Date: 11/09/06 Project Owner: TEXLAND Project Name: TEXLAND PET. CP 3 ST. #1 - PIT Project Location: LOVINGTON, NM Analysis Date: 11/09/06 Sampling Date: 11/09/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: BC Analyzed By: LB

	C		
LAB NO. SAMPLE ID	(mg/Kg)		
H11779-1 CP-1-2	16		
H11779-2 CP-2-2	32		
H11779-3 CP-3-2	32		
H11779-4 CP-4-2	32		
H11779-5 CP-5-2	32		
Quality Control	470		
True Value QC			
% Recovery	94		
Relative Percent Difference	6.4		

METHOD: Standard Methods4500-CI'BNOTE: Analyses performed on 1:4 w:v aqueous extracts.

. Warne

11-09-06 Date

H11779

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. RDINAL LABORATORIES, INC.

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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2111 Beechwood, Abilene, 1X 7960 (325) 673-7001 Fax (325) 673-702)3 10 20 /2	64 E 506)	ant 393	Meri 1-232	land 18 Fi	Ļ Ho ∎x (i	ibbe 506)	r, Ni 393	m 8 3-24	1824(75	¢									Page_	·د ,	
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+ Cardinal cannot scoept verbal changes, Please fax written changes to (326) 673-7020.