District] St	ate of New Mexico	Form C-144				
1625 N. French Dr., Hobbs, NM 88240 District [] Energy Mi	inerals and Natural Resources	June 1, 2004				
1301 W. Grand Avenue, Artesia, NM 88210		For drilling and production facilities submit to				
1000 Rio Briggos Road Aztec NM 87410	Conservation Division	For drilling and production facilities, submit to appropriate NMOCD District Office.				
District IV 1220) South St. Francis Dr.	For downstream facilities, submit to Santa Fe office				
1220 S. St. Francis Dr., Santa Fe, NM 87505	anta Fe, NM 87505	office				
Pit or Below-Gra	de Tank Registration or (Closure				
Is pit or below-grade tan	k covered by a "general plan"? Yes	: 🗌 No 🖍				
Type of action: Registration of a pit of	or below-grade tank 🔲 Closure of a pit or t	below-grade tank				
Threshold Des		e la st				
	e: 432 . 1081 3699 e-mail addr	ess: Seary of a lease on t				
Address: P.O. Box 2267 Midland		M				
	0.025.36615 U/L or Qtr/Q					
• • • • • • • • • • • • • • • • • • • •	$33 \cdot 11 \cdot 15$ Longitude	103·25·08 NAD: 1927 [] 1983 []				
Surface Owner: Federal 🗌 State 🗋 Private 🔀 Indian 🗋						
Pit	Below-grade tank					
Type: Drilling 🕅 Production 🗌 Disposal 🗌	Volume:bbl Type of fluid:	·				
Workover 🗋 Emergency 🗋	Construction material:					
Lined I Unlined	Double-walled, with leak detection? Yes	If not, explain why not.				
Liner type: Synthetic 🖬 Thickness 🖓 mil Clay						
Lined K Unlined Liner type: Synthetic K Thickness mil Clay K	-					
	Less than 50 feet	(20 points)				
Depth to ground water (verticer distance from bottom of pit to sessonal	50 feet or more, but less than 100 feed	(10 points)				
high water elevation of ground water.)	100 feet or more					
		(0 points)				
Wellhead protection area: (Less tany 200 feet from a private transition	Yes	(20 points)				
water source, or less than 1000 feet from the mark mrces.)	No	(0 points)				
Water source, or ress that root ret. Inchor BL La Station Cost,						
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)				
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)				
	1000 feet or more	(0 points)				
	Ranking Score (Total Points)	/0 *				
if this is a pit closure: (1) Attach a diagram of the facility showing the pit's	relationship to other equipment and tanks					
your are burying in place) onsite 🗌 offsite 🕱 If offsite, name of facility		general description of remedial action taken including				
remediation start date and end date. (4) Groundwater encountered: No 🗌 Y		faceft. and attach sample results.				
(5) Attach soil sample results and a diagram of sample locations and excavations.						
Additional Comments: This is a verision tu	om previously app	arored 4/11/05				
Due to landowner concarne. H.	contents of the du	Thing git and withing				
It as I'll has has the file	10 00 ./					
ALL ALL LO ALL LO	with clien soil on	Jarea levelet + contoured.				
will Notify the OCD baffore	Blacking and will y	le subsequent report				
Woll begin upon approval		<i>b</i> 1				
I hereby certify that the information above is true and complete to the best of	of my knowledge and belief. I further certi	fy that the shove described pit or below grade tents				
has been/will be constructed or closed according to NMOCD guidelines	X, a general permit], or an (attached)) alternative OCD-approved plan .				
Date: 6905		1				
Printed Name/Title Eddie W Same Acoust						
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or						
- An H						
Approval: Printed Name/Title PAUL Sheeley ENVIRONMENTAL	ENGINEER TOMULI	lull				
Approval: Printed Name/Title ENVIRONMENTAL ENGINEER Date: 6-10-09						
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04/08/2005 07:33 505392	26949	SEAY CONSULTING	PAGE 03
District 1	State of New M	fexico	n A 144
625 N. French Dr., Hobbi, NN 86240 Histrict (I	Energy Minerals and Nat	tural Resources	Form C-144 June 1, 2004
301 W. Grand Avenue, Artesia, NM 88210 Hestiot III 900 Rio Brisses Roed, Altes, NM 87410	Oil Conservation	Division For d	rilling and production facilities, submit to printe NMOCD District Office.
Natriot IV 220 S. St. Francia Dr., Santa Fe, NM 87505	1220 South St. Fr Santa Fe, NM	ancis Dr. For C	lownstream lacincies, submit to Santa PC
	r Below-Grade Tank Re		ure
ls pit or	r below-grads tank covered by a ' Registration of a pit or below-grade tank	"general plan"? Yes N	lo 🕅
	-		en ou a leace . net
Address P.D Boy 2.7.4.7	Midland Tx 7	9702	
Paciliary or well same: Alana 33 St. 4		Hola 15 U/L or Qur/Qur F	
County: Land		Longitude /9	<u>• A.S- 94</u> NAD: 1927 □ 1983 □
iurface Owner. Federal 🗋 State 🚺 Private 🕮 India	Below-trade tar	\$	
Cit Cross: Drilling 🗃 Production 🗔 Disposed 💭		bi Type of fluid:	
Warkover [] Emergency []	Construction mat		
Jact ED Unlined		nith leak detection? Yes [] If a	aat, explain why not.
Iner type: Synthetic 🗑 Thickness <u>(Z. mit</u> Clay		· · · · · · · · · · · · · · · · · · ·	
Hit Volume 1560 bl			
<u> </u>	Loss than 50 feet		(20 points)
Septh to ground water (vertical distance from bottom	I SO feet or more.	but less than 100 feet	(10 points)
igh water elevation of ground water.) / 00	(So) (100 fort or more		(0 polatos X
	¥		(20 points)
Velibrad protection area: (Lass than 200 feet from a	private domestic		(0 points)
rater source, or less than 1000 feet from all other wa			
Distance to surface water: (horizontal distance to all	wetlands, playas,		(20 points)
irrigation canals, diches, and perenaia) and ephemeri	al watercourses.)	, but less than 1000 feet	(10 points)
	(1000 feet or mon	2	(Central)
	Ranking Score	Total Points)	10
this is a pit closure: (1) Attach a diagram of the fac	ility showing the pit's relationship to oth	er equipment and tanks. (2) Ind	licate disposal location: (check the onsite box if
ur are burying in place) cashe 💓 officite 📋 if offic			
modiation start date and end date, (4) Groundwater o			
Attach soil sample results and a diagram of sample		·	the second se
Mint I	in place. Excent	la sit line	18 12 11 1=:
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10 711 A	P I I I	The 20 mil	110E110 2000788.
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He and against regard	· · · · · · · · · · · · · · · · · · ·		
LIL BAPLA DA TRAN A	A DOBY LLD .	·	R Received
hereby certify that the information above is true and	complete to the best of my knowledge \$	nd belief. I further certify that	s the along describe den or below-grach fauk
as been/will be constructed or closed according to	NMOCD guidelines [], a general per	mit [], or an (attached) altern	native Consepproved plan [].
			STERTER LE CE
rinted Name Title Follow, 101 San	Acre I Signeture	Lever L	
our certification and NMOCD approval of this appl	icition/closure does not relieve the opera	tor of liability should the conten	its of the pit or tank contaminate ground water or
therwise endanger public health or five environment, egulations.	Nor does it relieve the operator of its re-	sponsibility for compliance with	any other foderal state, or local laws and/or
Approval: Printed Name/Title LVJ JOHNMENCL (ENCE Simen	Jal	- Date: 4:1.05.
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	4.(10	- KEUIEWE	D REUGED WATER DE
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New Mexico Office of the State Engineer

New Mexico Office of the State Engineer Well Reports and Downloads				
Township: 1	3S Range: 35E Section	s:		
NAD27 X:	Y: Zone:	Search Radius:		
County:	Basin:	Number: Suffix:		
Owner Name: (First)	(Last)	© Non-Domestic © Domestic © All		
Well / Surface Data Re				
	Clear Form WATE	RS Menu Help		

AVERAGE DEPTH OF WATER REPORT 04/08/2005

							(Depth	Water in	Feet)
Bsn	Tws	Rng Sec	Zone	х	Y	Wells	Min	Max	Avg
\mathbf{L}	13S	35E 03				1	42	42	42
\mathbf{L}	13S	35E 11				1	60	60	60
\mathbf{L}	13S	35E 12				1	40	40	40
L	13S	35E 13				1	. 50	50	50
L	13S	35E 20				1	45	45	45
L	13S	35E 24				1	57	57	57
Ĺ	13S	35E 35				1	68	68	68

Record Count: 7