District	of New Mexico	Form C-144	
	French DL., Hobbs, NM 88240 Energy Minerals and Nathar Resonances.		
1000 Rio Brazos Road, Aztec, NM 87410 1220 Se	Surger III 100 Rio Brazos Road, Aztec, NM 87410 1220 South St. Francis Dr. For downstream facilities, submit to Santa Fe		
District LV 1220 S. Si, Francis Dr., Santa Fe, NM 87505 Sant	a Fe, NM 8750500 A office	in facilities, submit to salka re	
	N JOC NOC N		
<u>Pit or Below-G</u>	irade Tank Registration or Closure		
Type of action: Registration of a pit	or below-grade tank Closure of a pitor below-grade tank	8	
Operator Vates Petroleum Corporation Telephone _505-748-4500c-mail addi	97 1016 ³		
Address 105 South 4" Street Artesia NM 88210 335.27			
Hundress 102 mount Country Country Len Country Lantitude 32 56674 Longitude 103 74167 NAD 1927 1983 Country Country Len Country Country Len Country Cou			
Country Lea Lantude <u>32 56674</u> Longitude <u>103 74167</u> NAD 1927 🛛 1983 🗌			
Surface Owner Federal 🖾 State 🗋 Private 🗌 Indian 🗋	24	Ce la	
<u>Pu</u>	Below-grade tank		
Type Dulling 🛛 Production 🗋 Disposal 🗋	Volume bbl Type of fluid ie	d 3/	
Work over 🔲 Emergency 🗋	Construction nuterial	<u> </u>	
Lined 🖾 Unlined 🗍	Double-walled, with leak detection? Yes 🗌 If not, explain why not.		
Liner type. Synthetic 🖾 Thickness <u>12</u> mil Clay 🗌 Pit Volume 24.000 bbl			
	Less than 50 leet	(20 points) XXXX	
Depth to ground water (vertical distance from bottom of pit to seasonal high water	50 feet or more, but less than 100 feet	(10 points)	
clevation of ground water)	100 feet of more	(0 points)	
Wellhead protection area: (Less than 200 feet from a private domestic water	Yes	(20 points)	
source, or less than 1000 feet from all other water sources.)	No	(0 points) XXXX	
	Less than 200 feet	(20 points)	
Distance to surface water (horizontal distance to all wetlands playas, irrigation	200 feet or more, but less than 1000 feet	(10 points)	
canals, duches, and parennial and oplicinical watercourses.)	1000 feet or more	(0 points) XXXX	
	Ranking Score (Total Points)	20 points	
If this way it also are (1) Attach a draw an of the facility showing the put's relational	in to other community and tanks (2) indicate disposal location	a (c)eck the onside has if you are human an alace)	
If this is a nit closure: (1) Attach a diagram of the facility showing the put's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if you are burying in place) onsite 🔯 offsite 🗋 If offsite, name of facility <u>NA</u>			
		tion stan date and end date (4) Croundward	
enconniered No 🖸 Yes 🗋 if yes show depth below ground surface	ii and attach sample results		
(5) Attack soil sample results and a diagram of sample locations and excavations			
be excavated and emplaced into the encapsulation trench using a mixture of three to one pit material and Class 11 bulk cement or CKD. The emulsion of pit material and cement will be mixed using a			
track hoc and water added if needed. After completion of solidifying pit material in cement and pit contents have set in place for a minimum of 24 hours, the encapsulation trench will then be capped			
using a 20 nul synthetic liner placed over the pit contents with a minimum of a 3' over lap of the underlying trench areas. The trench will then be backfilled to grade using a minimum of 3' of clean			
soil or like material. A one call and 48 hour notification to OCD will be made before	e pit closure action begins. Beginning pit closure date: N/A Er	nding pil closure date N/A	
Thereby certify that the information above is true and complete to the best of my kno constructed or closed according to NMOCD guidelines [], a general permit		d pit or below-grade tank has been/will be	
Deta 02/07/2007			
Date 03/07/2007 Printed Name/Title	Signature mark	3T. Depiel	
Your certification and NMOCD approval of this application/closure does not relieve the operator of hability 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 regulations			
Approval. Presided Name/Title GARY W.W.NK/STAFF MBR. Signature Lary W. Wink Date 3/16/07			
Printed Name/Title DAKY PYIWINK/ STAFF MBR Sign	nature A and W. WIND Da	ne <u>spropo</u>	
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PIT CLOSURE FINAL	•
DATE 6/29/2007	