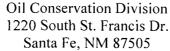
District 1
1625 N French Dr , Hobbs, NM 88240
District JI
1301 W Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S St Francis Dr , Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Form C-144 June 1, 2004



For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Pit or Below-C	Grade Tank	Regist	ration	or Closur	e

	k covered by a "general plan"? Yes No [ or below-grade tank  Closure of a pit or below-grade			
Operator Yates Petroleum Corporation Telephone 505-748-4500 e-mail Address 105 South 4 <sup>th</sup> Street, Artesia, N.M. 88210  Facility or well name Robinson HW Federal Com #3H API # 30-015-35812  County Eddy Latitude 32 90628 Longitude 104 534  Surface Owner Federal State Private Indian		JAN 02 2008 OCD-ARTESIA		
Pit         Type       Drilling       ☑       Production       ☐       Disposal       ☐         Work over       ☐       Emergency       ☐         Lined       ☒       Unlined       ☐         Liner type:       Synthetic       ☒       Thickness       12 mil       Clay       ☐         Pit Voluine       10,300       bbl	Below-grade tank  Volumebbl Type of fluid  Construction material  Double-walled, with leak detection? Yes If not, explain why not			
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water )	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) ( 0 points) XXXX		
Wellhead protection area (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources)	Yes No	(20 points) ( 0 points) XXXX		
Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) ( 0 points) XXXX		
	Ranking Score (Total Points)	0 POINTS		
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relatin place) onsite □ offsite □ If offsite, name of facility NA  (4) Groundwater encountered No □ Yes □ If yes, show depth below ground so (5) Attach soil sample results and a diagram of sample locations and excavations.  Additional Comments Closure workplan for drilling pit. The drilling pit content mil synthetic liner on former drilling pit site. Drilling pit contents will then be on with a minimum of a 3' over lap of the underlying trench areas. The encapsulate and 48 hour notice will be provided to the Oil Conservation Division before pit.  Pit Closure actions to begin by NA. Ending date NA.	(3) Attach a general description of remedial action ta surfaceft and attach sample results  Ints will be mixed to stiffen the pit contents. A encapsulative emplaced into the encapsulation trench. A 20 mil syntheticion trench will then be backfilled to grade using a minimulationare actions begin.	on trench will be excavated and lined with a 12 c liner will then be placed over the pit contents aim of 3' of clean soil and like material. A one call		
I hereby certify that the information above is true and complete to the best of meen/will be constructed or closed according to NMOCD guidelines, a,  Date	Signature Signature October	approved plan □.  t or tank contaminate ground water or otherwise		
Approval Printed Name/Title Compliance Officer	Signature Deny Druy			

j	New Mexico Office of the State Engineer ROBINSON HW FEDERA POD Reports and Downloads COM ## 3# 350-015
Township: 168	Range: 24E Sections:
NAD27 X:	Y: Zone: Search Radius:
County: Basin	Number: Suffix:
Owner Name: (First)	(Last) ONon-Domestic ODomestic @ All
POD / Surface Data Report	Avg Depth to Water Report Water Column Report
	Clear Form iWATERS Menu Help

## AVERAGE DEPTH OF WATER REPORT 12/26/2007

								(Depth	Water in	Feet)
Bsn	Tws	Rng	Sec	Zone	x	Y	Wells	Min	Max	Avg
L	16S	24E	24			•	1	118	118	118
RA	16S	24E	01				1	47	47	47
RA	16S	24E	06				1	133	133	133
RA	16S	24E	07				1	140	140	140
RA	16S	24E	80				2	125	200	163
RA	16S	24E	11				1	75	<b>7</b> 5	75
RA	16S	24E	24				2	73	183	128
RA	16S	24E	25				1	150	150	150

Record Count: 10

