Printed Name/Title

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

1220 South St. Francis Dr. office Santa Fe, NM 87505 Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tar	Ade I ank Registration or Clost nk covered by a "general plan"? Yes X No or below-grade tank	OCT 2 2 //
perator: Yates Petroleum CorporationTelephone: 505-748-4500ddress: 104 South 4 th Street, Artesia, N.M		
acility or well name: Federal HJ #13 API #: 30-005-63495 U/I		
ounty: Chaves Latitude 33.45195 Longitude 104.2		
Landuc_JJ.43177_Longhutc_104.2	20331NAD. 1727 [] 1903 A Bullace OW	net redefan A blate Thivate I hidiati
it	Below-grade tank	
ype: Drilling X Production 🗌 Disposal 🗋	Volume:bbl Type of fluid:	
Workover Emergency	Construction material:	
ined X Unlined 🗆	Double-walled, with leak detection? Yes I If not, explain why not	
	Boubic-wanted, with leak detection: Tes I in not, explain why not.	
iner type: Synthetic Thickness 6_mil Clay T		RECEIVED
t Volume_15,000bbl		<u></u>
epth to ground water (vertical distance from bottom of pit to seasonal high	Less than 50 feet	(20 points) JAN 1 0 2005
ater elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)X
	100 feet or more	(0 points)
	Yes	(20 points)
ellhead protection area: (Less than 200 feet from a private domestic	No	(0 points)X
ater source, or less than 1000 feet from all other water sources.)		(o points)/x
A second of the	Less than 200 feet	(20 points)
istance to surface water: (horizontal distance to all wetlands, playas,	200 feet or more, but less than 1000 feet	(10 points)
rigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more	(0 points)X
	Ranking Score (Total Points)	10 points
COL C 1		
f this is a pit closure: (1) attach a diagram of the facility showing the pit's		-
our are burying in place) onsite X offsite [If offsite, name of facility	. (3) Attach a general de	escription of remedial action taken including
emediation start date and end date. (4) Groundwater encountered: No $igsqcup$ Y	es 🗌 If yes, show depth below ground surface	ft. and attach sample results. (5)
Attach soil sample results and a diagram of sample locations and excavations	3.	
Additional Comments: Pit Closure work plan for Drilling pits constructed pri	ior to April 15th 2004. Pit contents will be stiffened by	y mixing
Carthen material. Pit contents will be deep buried. A 20 mil liner will then be	placed over the pit contents with a min 3' over land	ng of the underlying nit area
A min. of 3' of clean soil will then be placed on top of the capping liner and	• • • • • • • • • • • • • • • • • • • •	, , ,
		r seed mixture with then be spread
over mounded soils. The Oil Conservation Division will be notified 48 hours	before pit closure actions began.	
Any ne	w pit constructed	CLOSURE FINAL
must be permitted under DATE		
Rule 50		and design of the second secon
* Admonded C-144 Form	-	
hereby certify that the information above is true and complete to the best of	my knowledge and helief. I further certify that the	e shave described nit or below grade tank bas
oeen/will be constructed or closed according to NMOCD guidelines [], a Date: [0/2//2004]		
	Signature True Stuffifill	
our certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the	relieve the operator of liability should the contents o	
egulations.		
Approval: Printed Name/Title	_Signature	Date: OCT 22 2004
Printed Name/Title W BA	after 1/24/05	