<u>District I</u>

1625 N. French Dr., Hobbs. NMI 882 P. C. L. Lorenzo Minerals and Natural Resources.
District II. L. Vol. W. Co. and Assumer Artists. NMI 88210.

1301 W. Grand Avenue, Artesia, NM 88210

District III 1000 Rio Biazos Road, Aztec NATS 74 0 AY 17 2010

District 1V 1220 S St. Francis Dr. Santa Fe. v. HOBBSUCD

State of New Mexico

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, №M 87505



Al	PPLICA	TIOI	N FOR PERM			RE-EN	TER,	DEEP	EN, PLUG			
Operator Name and Address  Harvard Petroleum Company, LLC, PO Box 936, Roswell, NM 88202								010155 OLGEN Symples				
		ompany	y, LLC, PO Box 936	, Roswell, I					30 - <i>0</i>	25-	1°t Number <b>3</b> 2°	755
Property Code Property 39162 Garrett							Name "Welf No					
Garrett, Drinkard, East Proposed Pool (2713							Proposed Pool 2					
					<sup>7</sup> Su	rface Lo	cation					
El orlorno B	Section 26	100mJ	·	Fort		At hom the		outh line	Leet from the		t West line	Counts
<u> </u>	20	10-5	38-E		400		North	, , 1	2270	Eas	st	Lea
14 or lot no	Section	Township Range			Kln L	et from the	North	MDifferent From Surface  North-South line   Leet from the			Lasi West Inc. County	
H	26	16-S	38-E		Addition		North	tion	330	Eas	.t	Lea
						an Wen i Cable Rotary	nformation   "Tease Type Code "* Ground Level 1				und Level Hevation	
N			0		R		Р				3694	
<sup>to</sup> Muniple <b>N</b>		Proposed Dep TVD 8500, TD 10,5		1		Lormation		P Contactor Norton Energy			" Spud Date June 15, 2010	
			170 6300, 10 10,540			Drinkard			Norton Energy		1 Julie 15, 2010	
				21 Pro	posed Ca	sing and	Cemer	t Prog	ram			
Hole Size			Casing Size	Casing weight loot		Ĭ	Setting Depth		Sacks of Cement		t Estimated FOC	
12 25		9 625		36		220	2200		950		Surface	
8 75		7 00		26		8500	8500 ,		1250		Surface	
6 125		4 50		11 5		8000	8000 - 10540		NA .		NA NA	
Describe the b Harvard Pr Drill a 12 1 NU BOP a cemented v	etroleum C ### hole to and test thein ####################################	ompany 2200' w n drill an	If this application is program, it any. Use a LLC proposes to drift fresh water them is 75" hole with bring es to circulate to sur window cut at appr	dditional sl drill and pro run 9 5/8" te and salt face	oduce the Dri casing to TE gel to TD (89	nkard Forn  9 5/8" ca  500') and ru	nation as asing will t un open h	follows le cemer ole logs	ntted with adequ After logging, 7	ate volun " 26# ca:	ne to circul	ate to surface.
			kers will be set throu				,				l through th	o t
			ed before drilling the			<b>DOC</b> FIOR CEN	nonted 1	ne Dinka	ard igililation will	ne testeu	i u irough u ii	s iiner
See BOP [			, and the second									1
<sup>23</sup> Thereby certify that the information given above is true and complete to the best of my knowledge and belief							OIL CONSERVATION DIVISION					
Signature							Approved by					
Printed name Phelps White						1 nle	Title PETROLEUM ENGINEER					
Title Consulatant							Approval DateMAY 2 7 2010   Expiration Date					
L-mail Addres	**	מאַעוער	lanet com									
Date   May 14, 2010   Phone   575 626 7660						C.	"Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator					
			Erom A				shall dri	ll withou	or partial coridi it interruption t timmediately s	hrough 1	the fresh v	water zone or

Permit Expires 2 Years From Approved
Date Unless Drilling Underway

string "