District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District II 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462			State of New Mexico Energy Minerals and Natural Resources					Form C Revised July 18,		
										HOBBS OC
			MAY 2 8 2014		1220 South St. Francis Dr.					
					Santa Fe, NM 87505					
					•	RECEIV	ED		、	
APPLI	CATIO	<u>N FOR</u>	Deperator Name a		, RE-ENTER)DEEPEN,	PLUGBACK	OGRID Numb		
MARSHALL & WINSTON, INC. P. O. BOX 50880 MIDLAND, TEXAS 797710-0880 * Property Code 3/3327						30-0		14187		
								25-30587		
			³ Property Name SLICK MESA STATE 27 5 TA TE					241 / H		
				^{7.} S	urface Location	······			········	
UL - Lot	Section 27	Township 21-S	Range 34-E	Lot Idn	Feet from	N/S Line SOUTH	Feet From	E/W Line WEST	County LEA	
<u></u> N				* Propos	sed Bottom Hole					
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County	
D	27	21-S	34-E	_	330	NORTH	660	WEST	LEA	
······		A		9. P	ool Information		·········			
		G	PAMA K	Poor	DI Name LFCAMP , WE	ST			Pool Code 97393	
				Additio	nal Well Informa	ation				
^{1).} Work Type				13. Cable/Rotary	y ^{14.} Lease Type ^{15.} G		^{15.} Ground Le 3716'	Fround Level Elevation		
N ^{16.} Multiple		^{17.} Proposed Depth ^{18.} Forma		¹⁸ Formation	on ^{19.} Contractor		^{20.} Spud Date			
S Depth to Ground water 250'-400'		11,240V/15,326 MD WOLFCAMP/S Distance from nearest fresh w					TBA JUNE 1-JULY30 Distance to nearest surface water			
		230								
We will be	using a clo	osed-loop s	system in lieu of l	ined pits						
			21.	Proposed C	asing and Cemer	nt Program				
Туре	Hole	e Size	Casing Size	Casing W	/eight/ft	Setting Depth	Sacks of Co	ement	Estimated TOC	
J55	1	16	13.625	75	5	1197'	1200)	SURFACE	
N80	12	2.25	10.75	51		5260	1325	5	SURFACE	
P110	P110 8.75		7.625	33	3 11,360 //6		1240)	SURFACE	
	6.5		5.5	20	·····		475		11,240'	
P110			Casin	g/Cement P	rogram: Additio	nal Comment	s	·····		
P110										
P110	, ,	· · · · · · · · · · · · · · · · · · ·	·····							
P110			22.	Proposed B	lowout Preventio	on Program			· · · · · · · · · · · · · · · · · · ·	
	Type NULAR+2X			Proposed Bl Vorking Pressur 5M		on Program Test Press	sure	Ma	anufacturer	

best of my knowledge and bel	ief.	OIL CONSERVATION DIVISION			
I further certify that I have 19.15.14.9 (B) NMAC X, if a Signature: UMMin	complied with 19.15.14.9 (A) NMAC X and/or applicable.	Approved By:			
Printed name: Vernon D. Dye	<i>e</i> 1	Title: Petroleum Engineer			
Title: Agent, POA		Approved Date: 06/04/14 Expiration Date: 06/05/16			
E-mail Address: vdyeroil@cal	bleone.net	1777			
Date: May 27, 2014	Phone: 575-420-0355	Conditions of Approval Attached			
		Q.6 2014 Re			