State of New Mexico

PO Box 1980, Hobbs, NM 88241-1980

District II

811 S. First St., Artesia, NM 88210

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 S. Pacheco St

Form C-101

Revised February 10, 1994

Instructions on back

District III	District III Santa					Fe, NM 97504			Submit to Appropriate District Office	
1000 Rio Brazos Rd., Aztec, NM 87410					0,	504	State Lease - 6 Copies			
District IV								ree t	ease - 5 Copies	
2040 S. Pacheco S	St., Santa Fe, NM 87504							AME	NDED REPORT	
4 DDL 10 4	71011 500 00								אטבט אבייטאו	
APPLICA	TION FOR PE	RMIT TO	DRILL, R	E-ENTER	R, DEEPE	N, PLUGBAC	K OR AD	D A ZONE		
Operator Name and Address							2. OGRID Number			
Shahara Oil, LLC 207 W. McKay Carlsbad, NM 88220								143119 3. API Number		
					4. Property Code 16770		5. Property Name Phillips State			
	10									
		,		7. Sur	face Location					
UL or lot no.	Section	Township	Range	Lot Idn.	Feet From the	North/South Line	Feet From the	East/West Line	County	
F	16	178	33E	<u> </u>	2625	North	1335	West	Lea	
		1	8. Proposed	Bottom Hole L	ocation If Differ	ent From Surface				
UL or lot no.	Section	Township	Range	Lot Idn.	Feet From the	North/South Line	Feet From the	East∕West Line	County	
				Ĺ					1	
	84.0	9. Proposed P					10. Prop	osed Pool 2		
	Maljamar G	rayburg	San Andr	es						
11 \A	ork Tupe Code	40.344								
11. Work Type Code		12. Well Type Code		13. Cable/Rotary		14. Lease Type Code		15. Ground Level Elevation		
		0		R		S		4191'		
16. Multiple		17. Proposed Depth 4850'		18. Formation		19. Contractor		20. Spud Date		
	No	48			ndres	L & M D	rilling	Septembe	r 1, 1997	
Hole Size	Casing Size	Casias			ng and Cement					
12 1/4"	8 5/8"	Casing weight/foot		Setting Depth		Sacks of Cernent		Estimated TOC		
7 7/8"		5 1/2" 17#		500' 4850'		300 970		Circulate Circ 100' above 8 5/8"		
1 110	3 1/2									
								casing shoe		
·····										
Describe the pro	posed program. If this appli	cation is to DEEPEI	N or PLUG BACK,	give the data on th	e present productive	zone and proposed new	productive zone. D	escribe the blowout		
	if any. Use additional sheets									
									İ	
	It is propose	d to drill th	ne above d	captioned	well to a to	otal depth of	4850' with	rotary tools.		
	If commercia	al production	on is indic	ated, the	well will be	e perforated a	and stimul	ated as	ĺ	
	necessary			,		μ	a oa.	atou as		
	·									
	Blow Out Pre	evention:	10" Series	900 Tun	e "E" Shoff	ior Uudroulia	DOD			
	Dion out in	SVCITTION.	io ocnes	o accomply	e E Shan	er Hydraulic	BOP			
hereby centify th	at the information class abo	we is tope and over-	lete to the h		· · · · · · · · · · · · · · · · · · ·	OIL CONGR	DVATION	Duwara		
I hereby certify that the information given above is true and complete to the best of my wiedge and belief.					od well to a total depth of 4850' with rotary tools. e well will be perforated and stimulated as pe "E" Shaffer Hydraulic BOP OIL CONSERVATION DIVISION HRIS WILL Approved by: DISTRICT I SUPERVISOR Title:					
. \	1. V	(/,)	La .	#	Approved by:		DIST	RICT I SUPER	RVISOR	
ture:	Luy -	- Jug	ves-		Fitle:					
d Name:	Perry L Hug	nes (/			Approval Date:	AUG 08	1997	Expiration Date:		
 .	President				Conditions of Approva					
	07/07/97	hone: 5	05-885-5	433	Attached:					
	i								i	