PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico ⊸rgy, Minerals & Natural Resources Department

07/28/97

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

District II 811 South 1st St, Artesia, NM 88210

District III

000 Rio Brazo	s Rd, Aztec	, NM 8/410								ANGELIO	ED DEDODT	
District IV PO Box 2088, S	Canta Ea Nil	M 97604.2089	ì		A Color	DEC		EM			ED REPORT	
O BOX 2088, S	APPLI	CATION FO	OR PERMI	T TO DRILL	_, RE-ENT	DEEPEN	PLUC	BAOK, OR A	DD A	ZONE		
D			Operator nam	2. OGRID Number								
*X	Nearburg	Company	JUL 3 ! 1997 15742									
	3300 No	rth "A" Stre	et, Bldg 2,	Ste 120						l Number	20.40	
		TX 79705			(D)			DIV 2	-011	5-27	167	
4. Property Code						operty Name			6. Well Number			
16130					Ross Ranch "22 DIST. 2				6			
				7	. Surface Loc						·	
Ul or lot no.	Section	Township	Range	Lot Idn.	Feet from the	ne North/South Line				est Line	County	
N	22	198	25E		990'	South		1,650'	West		Eddy	
	1 <u></u> i		8. Propos	sed Bottom	Hole Location	If Differer	nt From	Surface	_			
Ul or lot no.	Section	Township	Range	Lot Idn.	Feet from the			Feet from the	East/\	Vest Line	County	
Of Or localo.	000000	,										
	1	9. Propo	sed Pool 1	L				10. Proposed Pool 2				
	Dago	er Draw; U		, North	5472							
		·										
11. Work Type Code		12. Well Type Code		13. Cable/Rotary		14. Lease Type Code		ie 1	15. Ground	Level Elevation		
N		0		Rotary		Р			3,275'			
16. Multiple		17. Proposed Depth			18. Formation		1	19. Contractor		20. Spud Date		
N		8,300'		Cisco/Ca	inyon			12/25/97				
			2	1. Propose	ed Casing and	Cement F	rogran	<u>n</u>				
Hole Size Casing Size Casing w					veight/foot Setting Depth		Sacks of Cement		Est	Estimated TOC		
14-3/4"		9-5/8"		3	6#	1,300'		775 sx 950 sx		Circ.		
8-3/4"		7"		23# a	23# and 26#		8,300'		<u> </u>	Circ.		
										-		
	<u>~</u>	L		<u> </u>	5,110,54	ما ما ما ما ما	-4 46	a proport produc	tivo zon	e and pror		
22. Describe	the propose	ed program. If	this applicati	on is to DEEPI	EN or PLUG BAC any. Use additio	nal sheet if n	ata on th lecessan	ie present produi v.	JUNE 2011	e and prop	osea	
new productiv	e zone. De	scribe the bio	wout preventi	on program, n	any. Osc additio	na onoce a		,.		, >	,	
	Drance	o to drill the	well to suf	fficient denth	n to evaluate t	he Cisco/0	Canvon	formation.	- D	relec	1 10-1	
	Affor ro	e to urili trie	loge will be	run and ca	sing set if the	evaluation	n is pos	sitive.				
1	Alterie	to tost and	ctimulate:	25 necessai	ry to establish	production	n.		/	900	141 1	
4	Periora	ie, iesi and	Surruiate	a3 1100000ai	y to cotabile.	P . •			X	9-7	API -97	
	Acresa	e dedicatio	n is 160 ac	res: SW/4 o	f Section 22.				C	, ,	• /	
4	Acreay	c acaioalio		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
23. I hereby	certify that i	nformation giv	en above is t	rue and compl	ete to		0.11	OONOED! (A	TION		.1	
23. I hereby certify that information given above is true and complete the best of my knowledge and belief.						OIL CONSERVATION DIVISION						
Signature:					_	Approved by: SUPERVISOR, DISTRICT II						
	1-6	200	1 mli	V		Titlo:						
Printed name		0. 1 2 5 1	. h	<i>'</i>		Title:						
Title	E. Sco	tt Kimbroug	<u> </u>			Approva l Da	te:		Expira	ation Date:		
Title: Manager of Drilling and Production						Approval 406: - 1 1997 Expiration Date: AUG - 1 1998						
Date: Phone:						Conditions of Approval:						
, 5 4.0.	07/28/	97		6-8235	Attached							