District I PO Box 1980, Hobbs, NM 88241-1980			5-	State of New Mexico					Form C-101		
	, nuods, NN	1 00241-1980		ergy, winerals	s & Natural Resou	ices Department		Submite	Ir	February 10, 1994 Instructions on back	
District II 311 South 1st	: St, Artesia	, NM 88210		JIL CONSERVATION DIVISION						priate District Office e Lease - 6 Copies	
District III 1000 Rio Braz	zos Rd. Azte	ec, NM 87410		Santa	PO Box 2088 Fe, NM 87504	1-2088		D	Fe	e Lease - 5 Copies	
District IV						,			AMEN	IDED REPORT	
O Box 2088,	, Santa Fe, APP	NM 87504-208	38 FOR PERM		ILL. RE-ENTER	, DEEPEN, PI	AN 0 8 1997 LUGBACK OR				
			Operator na		· · ·	en e	CARLE PA		RID Numb	)er	
Nearburg Producing Company						Maria izi Maria			15742		
	P. O. Box 823085								3. API Number		
	Dallas,	TX 75382-					30-0	<u>315</u>	- 29	368	
4. Property Code			5. Propert					6. Well Number			
	204	//			Chevron 32 S					#1	
		- <u>r</u>			7. Surface Lo	cation			<u></u>		
JI or lot no.	Section	Township	Range	Lot Idn.	Feet from the	North/South Lin		East/West Line		County	
Α	32	17S	27E		1,090'	North	990'	E	ast	Eddy	
		<u> </u>				n If Different Fr					
JI or lot no.	Section	Township	Range	Lot Idn.	Feet from the	North/South Lin	e Feet from the	EastWo	est Line	County	
		<b>0 D</b>		20	2400		40. 0			1	
Indes. L	ogan D	naw <sup>9. Propo</sup>	osed Pool 1				10. Propos	ed Pool 2	2		
		· · · · · ·		row 6AS					•		
11 Work	Type Code			Code	13. Cable	/Rotany 1	4. Lease Type Co	de 1	5 Grou	nd Level Elevation	
11. Work Type Code N		,	12. Well Type Code G		Rota	-	ary 14. Lease Type Co		de 15. Ground Level Elevatio 3,495'		
						····		· · · · · · · · · · · · · · · · · · ·			
16. Multiple No		:	17. Proposed Depth 9,600'		18. Formation Morrow		19. Contractor Peterson		20. Spud Date 03/15/96		
· I						d Cement Progr				13/13/90	
Hole S	Size	Casir	ng Size	·········	weight/foot	Setting Depth		Cement	F	stimated TOC	
12-1/4"		8-5/8"		36#		1,100'		600 sacks		Circulated	
·····	7-7/8"		5-1/2"		17# and 20#		1,000		Circulated		
						9,600'					
						· · · · ·					
	ve zone. De Propos will be	escribe the blo se to drill the	wout prevent e well to su sing set if th	ion program, i fficient dep ne evaluatio	if any. Use addition the to evaluate t	the Morrow forr Perforate, test	n the present produ sary. nation. After re and stimulate as	aching <sup>-</sup> s neede	TD, logs d to		
			tim	e to with	ess cementin			1	يد (	APT	
				x 5/	casing	° NS	1 -	N	n ar	07	
					•	<b>C 1</b> ]		2	-14_	4/	
					of Section 32.	R-	10739				
-	•	information giv	ven above is t	rue and comp	plete to		DIL CONSERVA				
	iy knowledg	e and belief.		~	-						
Signature:	4-6	LIOUSI	intron	R	/	Approved by:	Tem W.	Su	m	BGA	
Printed name:						Approved by: Sim W. Sum B6 Title: Ristrict Supervisor					
E. Scott Kimbrough			h				unner Sy	·			
Title:	Manac	er of Drilling	and Prod	uction	۲. ۱	Approval Date:	2 - 6 - 97	Expirat	ion Date:	6-98	
Date:	ivialidg		Phone:			Conditions of Appr		<u> </u>	<u> </u>		
	01/02/	97		505/397-		Attached					