				1	2-1
NEW	MEXICO OIL CONSER				
			-		
				••••	
					, Gas Lease No.
				NM-721	mmmmm
				HIIII	
OR PERMIT TO	DRILL, DEEPEN, O	DR PLUG BACK	K	711111	
				7. Unit Agree	ment Name
		PLUG			
	DEEFEN E_]	1200		-	1
07459		SINGLE MU	ZOKE	Walter	Lynch
OTHER				9. Well No:	
vnv		•	ł	8	
				10. Field end	i Pool, or Wildcat
the New Mey	ico 88240			-Wantz C	ranite Wash
		Nor	+h	mm	mmmm
<u> </u>	ATED 1000 FI	EET FROM THEIUL		///////	
The state of the s			TE NUPH	HHHH	
	nnn nn nn n		111111	12. County	
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iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	HUHHHIN 1	9. Proposed Depth	19A. Formation	•	20. Rotery or C.T
		7700'	Granite	. Wash	Rotary
etc.) 21A. Kind	& Stetus Plug. Bond 2	1B. Drilling Contractor		22. Approx.	. Date Work will start
C	urrent	Cactus Drilling Co.		September 9, 1977	
		CEMENT PROGRAM			
•					
ZE OF CASING		SETTING DEPTH SACKS		CEMENT	EST. TOP
9 5/8"	32.3#	1250'	650	)	Circulated
			2450		
7"	23#	7700'*	2450	)	Circulated
	OR PERMIT TO OTHER any other E cor West cime ecc.) 21A. Kind Ci P ZE OF CASING	OR PERMIT TO DRILL, DEEPEN, O DEEPEN other	OR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  DEEPEN PLUG  OTHER PLUG  SINGLE PLUG  SINGLE MUL  SINGLE MUL  SINGLE MUL  SINGLE MUL  SINGLE VINE OF SEC. 1 TWP. 22-S RCC. 3  West vine of sec. 1 TWP. 22-S RCC. 3  West vine of sec. 1 TWP. 22-S RCC. 3  West vine of sec. 1 TWP. 22-S RCC. 3  SINGLE VINE OF SEC. 1 TINGLE VINE OF SEC. 3  SINGLE VINE OF SEC. 1 TINGLE VINE OF SEC. 3  SINGLE VINE OF SEC. 3  SINGLE VINE OF SEC. 3  SINGLE VINE OF SEC. 3  SINGL	OR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  DEEPEN  DEEPEN  PLUG BACK  DEEPEN  PLUG BACK  DUTTIPLE  SINGLE  PLUG BACK  DUTTIPLE  SINGLE  PLUG BACK  DUTTIPLE  SINGLE  PLUG BACK  PLUG BACK PLUG BAC	Revised 1445         Sk- Inducete state [ S. Store GL NM-721         OR PERMIT TO DRILL, DEEPEN, OR PLUG BACK         DEEPEN           PLUG BACK         OTMER         DEEPEN           PLUG BACK         OTMER         OTMER         OTMER         OTMER         OTMER         PLUG BACK         PLUG BACK         B. Form or Le         OTMER         OTMER

Plan to drill to approximately 7700'.

Cement and test all casing by approved methods.

Blowout equipment to be used is a 900 Series Cameron or equivalent with pipe and blank rams. Remote BOP's will be located on the derrick floor with closing unit a minimum of 75' from the wellhead.

\*D.V. tool at approximately 4500'.

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hereby certify that the information above is true and	l complete to the	best of my knowledge and belief.			
Signed Willie De Aluck	Title	Production Engineer	Date September 7, 1977		
(This space for State Use)		SUPE			
APPROVED BY	TITLE_		DATE		

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CEL COLES HOULE PY COMM. HOBBS, N. M.