STATE OF NEW MEX	KICO					3-12	15 58830	
OIL CONSERVATION DIVISION P. O. BOX 2088							Form C-101 Revised 10-1-78	
SANTA FE		SANTA F	E, NEW 1	MEXICO 87501		I	e Type of Lease	
FILE						STATE		
U.S.G.S.						.5, State Off B - 15	1 & Gas Louro No.	
OPERATOR						727777	20 - 1 TTTTTTTTTTT	
	ION FOR PI	ERMIT TO DRILL	DEEPEN	, OR PLUG BACK				
la. Type of Work			, , , , , , , , , , , , , , , , , , , ,	, on rede back		7. Unit Agr	eement Name	
DRILL	$\overline{\mathbf{x}}$	DEEPE	иП	DI II	G BACK		acuum Abo Unit	
b. Type of Well	~~ ~~		·· [_]				Lease Name	
2. Name of Operator	071	HCR		SINGLE X	Z ONE			
MOBIL PRODUCING	TX. & N.M	INC				9. Well No.		
3. Address of Operator	1111	. 110.				259	-d The state of th	
Nine Greenway Plaza, Suite 2700 Houston, TX 77046							10. Field and Pool, or Wildcat North Vacuum Abo	
4. Location of Well UNIT LET	TER A	LOCATED		FEET FROM THE N	arth			
				THE THOM INC.	ZI CIL LINE			
AND 580 PEET FRO	M THE Eas	LINE OF SEC.	14	TWP. 175 RGE.	34E NMPM			
						12, County	THITTI	
444444	444	######	71/1//			Lea		
+++++++++++++++++++++++++++++++++++++++	44444	++++++++	4444	19. Proposed Depth	19A. Fermation	777777	120. ñotary er C.T.	
				9100'	Abo		Rotary	
1. Llevations (show whether D	r, KI, etc.)	21A. Kind & Status	Plug. Bond	21B. Drilling Contractor	1	22 Approx	Date Work will start	
4028 GL		on file		Unknown		1	as possible	
23.		PROPOSED	CASING AN	D CEMENT PROGRAM		-L		
SIZE OF HOLE	1 5175 05							
17-1/2"	13-3/8		PER FOO				EST, TOP	
12-1/4"	8-5/8				0-400' circula		surface	
7-7/8"		- Liner (15.5			circula		surface	
	,-	17.0		(-	circula	te	4800 '	
				.300 15 3				
Blowout Preventor	: Program						. •	
Canina Stains	г.					Test I	Pressure	
Casing String	Equipr	ment Size & AP	I Series	No. & T	уре		PSI	
Surface	13-5/8" x 3000#			1 MG & 1 PR	1 MG & 1 PR		3000	
			1 MG 2 PR & Rotary Hea			5000		
							- A	
				A .	30000			
				Ai	DOBOVAL VI	.10 FCR_∠	DAYS	
PEN VITEX							PONES <u>2/3/95</u> PRILLING UNDERWAY	
					しいにこうの 1 米	allering De	NUERWAY	
ABOVE SPACE DESCRIBE PE	ROPOSED PAR	OGRAMI IF PROPOSAL IS	a tó berne		Nu Basas:		AND PROPOSED NEW PRODU	
						ULTIVE ZONE	AND PROPOSED NEW PRODU	
nereby certify that the informati	on above is tru	se and complete to the	best of my k	nowledge and belief.				
1.00			Regulato	ory Technician				

Date July 26, 1984

AUG - \$ 1934

CONDITIONS OF APPROVAL, IF ANY!

(This space for State Use)

DESTALL SIL ST. S. C.

ORVERNAL INC.

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-73

All distances must be from the outer boundaries of the Section.

				THE SPECIFORS						
Chelolol	NIGTNO MY 6 N		Lease	Well No.						
MOBIL PRODUCING TX. & N.M. INC.			North Vacuum	Abo Unit	259					
A	14	178	34E	Lea						
Actual Fastage Loc 660		orth Hee and	580	three East	line					
Ground Level Elev. 4028	Producing Form	j.	P∞i Vacuum, Nort	h Abo	Dedicated Acreage: (2 wells) 80					
1. Outline the	n the plat below.									
2. If more the interest an	an one lease is id royalty).	dedicated to the well,	, outline each and ide	ntify the ownershi	p thereof (both as to working					
		Herent ownership is d nitization, force-poolin		have the interests	of all owners been consoli-					
X Yes No Hanswer is "yes," type of consolidation Unitized										
this form if No allowab	necessary.) le will be assigne	d to the well until all	interests have been c	onsolidated (by c	lidated. (Use reverse side of ommunitization, unitization, een approved by the Division.					
		R-34-E	,00		CERTIFICATION					
	1		i 2	" coo! 31	by certify that the information con- herein is true and complete to the					
	! {		6	best c	f my knowledge and belief.					
	<u> </u>			Name	do-/+ 2 /ac					
	i	1		Position	D. Bond					
	1			я 1	Regulatory Cechnician Supervisor					
	1			Company						
	t i			MOBIL Date	PRODUCING TX.&N.M. INC.					
	1		E) E) 20100000000000000000000000000000000000	T	uly 26, 1984					
				S	A CHAIN THE STATE OF THE STATE					
	ė		1		on this Albamos planed from field					
			1	nones unger	of adjust surveys made by me or					
	1		i i	Is Eug knowle	do ado in Entro the ters of my					
	-+				CARSONAIT					
	l 		i	Date Surv	eyed 7 7 8 4					
			1) i	el Professional Engineer and Surveyor					
	į		1							
Figures Lancas	P. Dars	-		H. A	. Carson, Jr					
6 330 660 66	1570 1680 1980	2910 2640 2000	1200 :00 200	5063						