30-025-30410

NO. OF COPIES RECEIVED	$\neg$	NEW MI		L CONSER	VATION CON	MISSION		m C-101 vised 1-1-65	
DISTRIBUTION SANTA FE			_				57	. Indicate T	ype of Lease
FILE	1							STATE X	rtt 🗌 🔰
							.5.	State Oil &	Gas Lease No.
U.S.G.S.								LG-3362	
OPERATOR								mm	
APPLICATION	FOR PER	MIT TO D	RILL, D	<u>EEPEN, C</u>	DR PLUG B	ACK		Unit Agreen	aent Name
la. Type of Work									
		1	DEEPEN	7		PLUG BAC	ϫ└┛┝╸	Form or Leo	ise Name
DRILL A						MULTIP 20			ti State 31
	OTHE				ZONE	20		Well No.	
eil X CAS well X Well 2. Name of Operator								-	1
	<b>m</b> 17 (	N M	Tnc					0 Field and	Pool, or Willicaty / XL
Mobil Producing					The			Undest	Proi & Will South Sho
1 c/o Mobil EXPLO	ration	a Pro	ducing	702	1nc .				
P. D. Box 6334	M		TED _ 660		EET FROM THE	<u>South</u>	LINE 🖁	111111	
4. Location of Well UNIT LETTER		LOCA	_			265	9	IIIIII.	
(CO)	WES	t LINE	OF SEC. 3	1	wp. 165		CITIN	12. County	William
AND 660' PEET FROM T	mm.	îinn.	IIIII	IIIII.	MMMM	///////		Lea	
	MMM	IIIIII.	IIIII	<u>IIIIII</u>		MMM	<i>HHHH</i>	mm	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
	ннн	ннн	11111	<u>IIIII</u>	i i i i i i i i i i i i i i i i i i i	///////			
	///////	IIIII	//////	IIIII		<u>IIIIII</u>	A. Formation	mm	20. Rotory or C.T.
	HHHH	ннн	11111	IIIII	19. Proposed I			<b>nn</b>	Rotary
				IIIII	11,400		lpper Pe		. Date Work will start
21. Elevations (Show whether DF,	RT etc.)	21A. Kind	6 Status P	lug. Bond	21B. Drilling	Contractor		7/20/	/88
21. Elevations (Show Whether D1, 3931 feet			ve Bond		Unknov	vn		1/20/	
3931 1221						DOCRAM			
23.		P	ROPOSED	CASING AN	ID CEMENT P				EST. TOP
·	SIZE OF	CASING	WEIGHT	PER FOO	TSETTIN	G DEPTH	SACKS OF	CEMENT	
SIZE OF HOLE			48.0		450		(1) 500		Surface
17-1/2	13-3/8		32.0		520		(2) 225		Surface
11	8-5/8			# & 17.0	490	0-10,900	(3) 147	15	4900
7-7/8	5-1/2		15.5#	f OL 1/. (	, , , , , , , , , , , , , , , , , , ,	,	1		•
	•								
CEMENT PROGRAM		c1 2				LOGGING 1 TYP		INTER	VAL
(1) 500 sxs. Class	"L" + La ⊥ ⊥ STL					DLL/MSFL	GR/CAL	5200-	2000
(2) Lead 2000 sxs. 1	יעה ד 14 העה ד 12	d SALI				CNL/LDT/C		5200- 5200-	
Tail 250 Class		u CA				BHC SONI		10900-	-5200
(3) Lead 1200 sxs.	H + SILI					CNL/LDT/		10900- 10900-	
(3) Lead 1200 3x31 (3) Tail 275 sxs. C	lass "H"	+ LAP				BHC SONI		10900-	
		PREVENTI	-						
	BLOWOUT	C BREARNIN		BOL	DISTNO	MIN ARF.	CHOKE RA	TING TEST	
	SECT	<u>512e</u> 13 3/8	<u>DEPTH</u> 450	<u>size</u> 13 5/8	BATING 3000	SRR	3000	1000	
	INTR PROD	95/8	5200	11	5000	SRRA	5000	2000	
				. 18 TO DEEP	EN OR PLUE BAC	K, GIVE DATA C	N PRESENT P	RODUCTIVE IC	NE AND PROPOSED NEW PRO
- IN ABOVE SPACE DESCRIBE TIVE ZONE, SIVE SLOWOUT PREVE	NTER PROGRAM	HUGHAMI I				A & 1 + 1 + 1	<u> </u>		
TIVE ZONE. GIVE BLOWOUT PREVE I hereby certify that the information	tion above is	true and co	mplete to t	he best of a	ny knowledge a	nd belief.			
I hereby certity that the anti-	/				• • • • • • • • • • •	hal and Par	ulatory -	Date	
Sind ME Suller	<u>m</u> .	E. Sween	ey Tule_	Manager	Environment	LAL ADD AC	Vexico In		
Signed <u>He</u> C Marrie	Serve Heel			MODIL PI	roducing le		ent		25.55
(This space (	mg. Stone	eu oy		MobilE	kploration	L Producin	g v.s. in	֥	A F F F A State St
	p <sub>na</sub> t Ka	utz						DATE	
APPROVED BY	Geologi			E			-		m Annroval
CONDITIONS OF APPROVAL	IF ANYI				Por	mit Expir	es 6 Mo	onths Fro	om Approval
					r 51	e Uniess	Drilling	Underv	vay.
					150		,	•	

بالمراجع والمعادية والمعالية والمناكر بالمناكر والمعاد وأنجر الأنوا فالمواجرين والمراجع

.

an einen s

## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

Ň

## L CONSERVATION DIVISIC P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

		All distance		e outer boundaries		Well No.
relor			TNC KR	⊨ ITI STATE 3	1	1
BIL EXPLO	RATION AND PF		, INC. KA	Range	County	
IL Letter	Section 31	Township 16-S		36-E	LEA	
	ocation of Well:	10 0	h			
	feet from the S(	OUTH	line and 660	)	feet from the WEST	line
0 und Level Ele			Pool		loe Bar upper	Dedicated Acreages
31	Upper	r Penn		Undesignate	e fenn	77.36-44 Acre
		and to the a	ubject well b	v colored penci	l or hachure marks on t	he plat below.
2. If more interest	than one lease i and royalty).	is dedicated to	o the well, ou	tline each and i	dentify the ownership	thereof (both as to workin
dated by	communitization	, unitization, fo ( answer is "ye )e owners and t	erce-pooling. e s," type of con tract descripti	nsolidation ons which have	actually been consoli	dated. (Use reverse side of
No allow forced-p	able will be assi ooling, or otherwin	gned to the wel	l until all inte n-standard un	it, eliminating	such interests, has bee	mmunitization, unitization in approved by the Division CERTIFICATION
	1			l		
	i				I hereby	r certify that the information co
						herein is true and complete to th
	1			l l	Best of	my knowledge and balief.
	l			1	Alf-	Aunur M.E. Sweeney
	1				Name	
	1			,	1 6	r Environmental and
				i	Position	Regulatory
	1			1	MObil	<u>Producing Texas &amp; N</u>
	i			l	Company	Mexico,I
	i ,		<b>.</b>	1	acting t	y and through its agent
	1 5	ELTION	31	1		ploration & Producing U.
				i	6/22	/88
	l t			ļ		
			·			w cartify that the well locati
		0-5	R-36E		shown	on this plat was platted from fie
		e-5	R-36E		shown	en this plat was platted from fic of actual surveys made by me
		o-5	R-36-E		shown nates d under d	on this plot was platted from fis of actual surveys made by me my supervision, and that the set of correct to the best of t
 		6-5	R-36-E		shown nates d under d	an this plot was plotted from fis of actual surveys made by me my supervision, and that the set and correct to the best of t dependent set
			R-36-E		shown nates d under d	an this plot was plotted from fis of actual surveys made by me my supervision, and that the set and correct to the best of t dependent set
			R-36-E		shown natos under a is true knowle	an this plot was plotted from fic of actual surveys made by me my supervision, and that the set and correct to the best of a dealed the Berlunghing MEXICO
	<b>╋╋╋╋┙┙</b>		R-36E		shown nates d under d	on this plot was plotted from fis of actual surveys made by me my supervision, and that the set and correct to the best of t dependent setures.
KRITI	++++++++++++++++++++++++++++++++++++++		R-36-E		shown natos under a is true knowle	an this plat was platted from fis of actual surveys made by me by supervision, and that the sai and correst to the best of a dependence because the MEXICO
KRITI #1	++++++++++++++++++++++++++++++++++++++		R-36-E		shown natos under a is true knowle	an this plat was platted from field of actual surveys made by me my supervision, and then the set and correct to the best of a dependence of the best of the best of a dependence of the best of t
KRITI	++++++++++++++++++++++++++++++++++++++		R-36-E		shawn nates under a is true kaowle Date Ski Registed	an this plat was platted from fie of actual surveys made by me my supervision, and that the said and correct to the best of the dependence of the best of the best of the best of the dependence of the best of the best of the best of the dependence of the best of the best of the best of the dependence of the best of the best of the best of the dependence of the best
KRITI #1	++++++++++++++++++++++++++++++++++++++		R-36-E		shawn nates under a is true kaowle Date Ski Registed	AN UNE UNITAL
KRITI #1	++++++++++++++++++++++++++++++++++++++		R-36-E		shawn nates under a is true kaowle Date Ski Registed	an this plat was platted from fin of actual surveys made by me my supervision, and ther the said and correst to the best of the description of the best of the said the Barburghing the MEXICO Silver of the barburghing the Silver of the best of the said the Barburghing the Barburghing the Silver of the silver of the barburghing the silver of the silver of the barburghing the silver of the silver of the silver of the barburghing the silver of the
KRITI #1	++++++++++++++++++++++++++++++++++++++		R-36-E		shown nates o under a is true knowle Date Ski Registed end/or Mon	an this plot was plotted from fin of actual surveys made by me my supervision, and ther the set and correst to the best of the description of the best of the set of the birty of the birty of the birty of the set of the birty of the birty of the birty of the set of the birty of the birty of the birty of the birty of the set of the birty of the birty of the birty of the birty of the set of the birty of the birt



ESTAN 10

-

\_\_\_\_\_5 ⊳≧\_\_\_\_9**FiC**₿