20-025-30144

ITIONS OF APPROVAL				Perr	nit Ex	pires 6 Mo	onths F	rom .	— DAT Appre	e <b>ul</b> oval	T O 19	<u> </u>		
(This space ORIGINAL SIG OVED BY DISTRIC		JERRY SE			rroduc ng by ar l Explor	cing lexas & nd through in ation & Pro	New Mex ts agent ducing U	ico li	nc. nc.	CED	1 0 19	97		
	mey/	M. E. S		Tüle <u>Mana</u> ç	ger Env	ironmental a	nd_Reaul	atory	Date	. 9	-8-87			
ABOVE SPACE DESCRIBE TONE. GIVE BLOWOUT PRE	E PROPOS VENTER PRO	ED PROGI	RAM: IF PR	OPOSAL IS TO	DEEPEN OF	PLUG BACK, SIV	E DATA ON	PRESENT	T <b>PROD</b> UC	TIVE ZONE	AND PROPOSE	NEW PRODUC		
							•		•		* .			
				5.1	•.	SRRA				,				
tr 8-5/8		200	13 5 9	/8 3M 3M		SRR								
$\frac{\text{SCT}}{\text{rf}} \qquad \frac{\text{SIZE}}{13-3/8}$		<u>EPTH</u> 50	SIZE		ING	MIN A	RR							
ASING			BOP		IIN									
LOWOUT PREVENTER P	ROGRAM		MIN											
Idii - Class R	ļ				I	Dipmeter					11000-9			
3) Lead 1000 sxs. Tail - Class "H		Poz "A	"			GR/Sonic			5200	-2000,	11000-5	200		
Tail 200 sxs. C	lass "	C" nea	t		,	C.V. CIATI\ TIT [	-110uens	тсх	5200	-suri,	11000-5	200		
) Lead 2200 sxs. Class "C" + 120 SCF N				N <sub>2</sub> /bbl	GR/DIL, GR/DLL/MLL /bbl GR/CNL/Lithodensity				200-2000, 11000-5200					
1) Class "C" + CaC	12					LOGGING PI		T T	F00-	0000	INTERVA			
EMENT PROGRAM	1		ļ			1		1,2,			#30U			
7-7/8	7-7/8 5-1		2Liner	Liner 15.5# & 17#		<del></del>			(3) 1210		Surface 4900'			
12-1/4		8-5/8		32#		0-5200		(1) 450 (2) 2400		Surface				
17-1/2	<del>-   5''</del>	SIZE OF CASING W		WEIGHT PER FOO		<del>                                     </del>			SACKS OF CEMENT		EST. TOP			
SIZE OF HOLE	SI	ZE 05 C				<del></del>		<del>,</del>						
23.			P!	ROPOSED CA	SING ANI	CEMENT PRO								
39	e Blanket	lanket Unknown					22. Approx. Date Work will start 3rd week in Sept.							
21. Elevations (Show wheth		etc.)		& Status Plug		21B. Drilling Co		-Pher			Rota	_		
					VIII	19. Proposed De		9A. For	mation Penr		20. Rotary			
HHHHHH	<i>HH</i> ;	4444	HHH	44444	<i>HII)</i>	777777777	711111	IIII						
		7/////	TIIII	TTTIII	,////	777777	11111	1111	HH	$ar{m}ar{m}$	Hhm	4444		
AHHHHHH									////	Lea				
		TITTI.	"inn	111111		TWP. 17-S	16E. 3.	SE VVVV	1 VYY	2. County	7111111	111111		
AND 1830' PEET	FROM THE	South			1	17 6								
UNIT	ATED66	ED 660 PEET FROM THE East LINE					VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII							
P. O. Box 6	c/o Mobil Exploration & Produ P. O. Box 633, Midland, Texas					ucing U.S. Inc.					10. Field and Pool, or Wildcat Undesignated, Upper Pe			
3. Address of Operator C/O Mobil F	ernio-	a+i 0=								2 IO. Field on	nd Pool or "	/Udom		
Mobil Produ	cina	ጥሄ ፣	NI M	Tn-						. Well No.				
2. Name of Operator	WELL X WELL OTHER SINGLE X MULTIPLE 2. Name of Operator									Lovington Deep State				
p. Type of Well	OIL SAS										8. Farm or Lease Name			
DRIL	L 🔀			DEEPEN [	٦		81	D 4011 1	1	nyi	-amant Mam	•		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK										7. Unit Agr	eement Name			
APPLIC	ATION	OR PE	RMIT TO	DRILL DI	FEPEN	OP PLUG	ACK							
											LG -			
LAND OFFICE OPERATOR								& Gas Leas						
U.S.G.\$.							STATE X PEE							
FILE							Revised 1-1-65  5A. indicate Type of Lease							
SANTA FE	MEXICO OI	XICO OIL CONSERVATION COMMISSION						Form C-101						
DISTRIBUTION														
NO. OF COPIES RECEIVED		<del></del>								•				

ACCEIVE OCT TO THE TOTAL OF THE