Drawel

SUBMIT IN "PLICATE"

Form approved. Budget Bureau No. 42-R1425.

DD	• *	(Other ins	cions on	
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1,24	THE INTEDIOR			

=	80 -	-0.	15-	2	40.	39
5.	LEASE	DESIG	NATION	AND	SERIAL	NO.
	USA	NM	1531	11		

DEPARTMENT OF THE INTERIOR				5. LEASE DESIGNATION AND SERIAL NO.			
CINE		ICAL SURVEY			USA NM		BE NAME
APPLICATION	FOR PERMIT TO	O DRILL, DEEP	EN, OR PLUG BA	ACK_	0. 11 1		
a. TYPE OF WORK	L 🛽	DEEPEN	PLUG BAC		7. UNIT AGREEM	BNT NAME	
b. TYPE OF WELL OIL GAS WELL WE	other_		INGLE X MULTIPL	-	8. FARM OR LEA El Paso	Federal	23
2. NAME OF OPERATOR El Paso Natu	iral Gas Co. 🗸		Chican Process		9. WELL NO.		
3. ADDRESS OF OPERATOR 1800 Wilco B	Bldg. Midland,	Texas 79701	I. KECEINE	D	ROSE DE		
4. LOCATION OF WELL (Re) At surface 660'	port location clearly and FSL & 660' FWL	in accordance with any	DEC 2 9 19	981 <i>(</i>	11. SEC., T., R., I	M., OR BLK.	
At proposed prod. zone	Same) OCD		Sec. 23		s, R-30-1
14. DISTANCE IN MILES A	ND DIRECTION FROM NEAR		ARTESIA, OFF	ICE	Eddy	PARISH 10.	NM
15 miles NNI 15. DISTANCE FROM PROPOSILOCATION TO NEAREST	E of Orla, Texa	16. 7	NO. OF ACRES IN LEASE		of ACRES ASSIGNE HIS WELL 320		
PROPERTY OR LEASE LI (Also to pearest drig. 18. DISTANCE FROM PROPE TO NEAREST WELL, DR	unit line, if any)	660'	PROPOSED DEPTH	20. ROTA	RY OR CABLE TOO!	L8	
OR APPLIED FOR, ON THIS	S LEASE, FI.				Jan,		LL START®
23.		PROPOSED CASING AN	ND CEMENTING PROGRA	M	,		
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY O	F CEMENT	
SIZE OF HOLE	13 3/8"	48# H-40	350	1	cu. ft.		o surf
12 1/4	9 5/8"	36# K-55	3,600	1	cu. ft.	Uite t	o surf.
8 1/2	7"	26# N-80 8 K-55			cu. ft.	m_ C4**	o lor
6 1/4	4 1/2"	14.98# N-8	30 11,200-14,70	0 450	cu ft.	1p C1f	c lnr.
	no.) with nine and	d blind rams and	an an	nular BOP	will	-
a 5000 psi be used.	double gate but	with bibe and			•		•
Primary obj	ective is the V	Wolfcamp format	tion and seconda	ry obj	ective is	the	
Morrow		Ì			· ·	.	
51-R-681 GAS	Ψ		DFC 17 1981				
GAS	IS DEDICAT	ED. (D).					
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If	proposal is to deepen o	J.S. OF OLOGATIZE BUF ROSWELL, SELVE AT SO r plug back, give data on l a on subsurface locations s		oductive zone and ed and true verti	proposed nev	w productive Give blowout
zone. If proposal is to preventer program, at an	drill or deepen direction	ally, give pertinent dat	a vu substitute rotations t				
24.	y & Mike	bell TITLE	Drilling Engine	eer	DATE	12-10-8	1
(This space for Fed.	ral or State office use) APPROVED				•		_
PERMIT NO.	APPROVED	JANI .	APPROVAL DATE		28 8	.:	

APPROVED BY CONDITIONS OF APPROVA FIGURE 4 1981 See Instructions On Reverse Side