UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

e 18 U.S.C. Section 1001, makes it a crime for any person becaused and millfully to make to see

SUBMIT IN TRIPLI' (Other instructions reverse side)

FORM APPROVED
OMB NO. 1004-0136
Expires: February 28, 1995

NM-25876 *

5. LEASE DESIGNATION AND BERIAL NO.

APPLICATION FOR PERMIT TO DRILL OR DEEPEN							6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
	DRILL 🖺		DEEPEN		-	Ą	-	7. UNIT AGREEME	259/8
OIL X	W.ETT	0777	17891		SINGLE X	MCLTI	PLE [T]	5 5-2	
NAME OF OPERATOR	R .	OTHE	1/4-11		ZONE	ZONE		8. FARM OR LEASE NAM	E WELLNO. FEDERAL # 15
POGO PRODUC		NY (R	ICHARD WRI	GHT (915-685-8,14	(A)	I.L	9. AT WELLING	EDERAL # 15
ADDRESS AND TELEPHONE							***	30-01	E. 210-2
MIDLAND, TE	XAS 7970:	2 - 7340	(91 <i>5-</i> -685-8	100)				10. FIELD AND POO	in or withdraft
LOCATION OF WELL						18. P. L.		LIVINGSTON F	RIDGE-DELAWARE
1980' FNL 8	§ 990' FEL	SEC. 24	T22S-R31	E EI	DDY CO. NY			11. BBC., T., R., M., AND BURYET OF	OR BLK.
At proposed prod.		ist, v-				SEC. 24 T22S-R31E			
DISTANCE IN MILE	B AND DIRECTIO	N FROM NEAR	ERT TOWN OF PO	ST OFFI	cr•				1-20 1.512
Approximate	ly 25 mile							12. COUNTY OR PAR	i
. DISTANCE FROM PR LOCATION TO NEAR	OPUBED*				O. OF ACRES IN LE	EABE	17. No. (EDDY CO.	NEW MEXICO
PROPERTY OR LEAS (Also to neares: 0	irlg, unit line, i	(ant)	90'		640		TOT	HIS WELL 40	
. DISTANCE FROM PI	DRILLING COM	N.	90'	19. r	ROPOSED DEPTH		20. BOTA	ET OR CABLE TOOLS	
OR APPLIED FOR, ON	THIS LEASE, FT.		- **		8600'		ROT.		
ELEVATIONS (Show	whether DF, RT,	GR, etc.)	3587 '	GR.					WORK WILL STARTS
	-4-8-10-							WHEN APPROV	
Amande (S)	THE DRIVER WA	or Roady :	PROPOSED CAS	ING AN	D CEMENTING PR	ROGRAM	1		
SIZE OF HOLE	GRADE, SIZE		WEIGHT PER F		SETTING DEPT			QUANTITY OF CEN	ENT
24"	CONDUCT	OR	NA.		40'	- 	———— Cement	to surface w	
175"	_H-40	13 3/8"	48	TTNE				. circulate t	
11"	IJ - 55	0 - (-11)							
		8 5/8"	32		4400'		1500 Sz		
7 7/8" 1. Drill 24"	J-55 hole to	5½" 40'. Set	32 17 § 15.5 40' of 20	l" con	4400' 8600' aductor pipe	and	1500 Sz 1650 Sz cement	x. " " x.3 Stages Ci t to surface	rc cement to su
7 7/8" 1. Drill 24" 2. Drill 17½	J-55 hole to ass "C" c hole to ass "C" C /8" HOLE 00' of 5½ ,3700'± th 600 Sx itives, cr	5½" 40'. Set 800'. R ement + 4400'. R EMENT + TO 8600' ' 15.5# . of Class irculate	32 17 § 15.5 40' of 20 un and set 2% CaCl + un and set additives, Rum and J-55 LT&C, cement w ss "C" cem cement to	800' 1/4# 4400 circ set 8 1100 ith 6 ent + surf pplica	4400' 8600' aductor pipe of13 3/8" Flocele/Sx. of 8 5/8 ulate cemer 600' of 5½' ' of 17# J- 50 Sx. of 0 additives, ace. able terms, on present productive depths. Give blowour	a and 48# 1 circles and 48# 1 cas: -55 Lilass, 3rd	cement H-40 ST culate J-55 ST surfac ing as I&C. Ce "H" Pr stage	x. " x.3 Stages Ci t to surface E&C casing. Co cement to su E&C casing. Co ce. follows: 250 ement in 3 stage cemium + addi cement with stipulations	with Redi-mix. ement with 800 rface. ement with 1500 0' of 5½" 17# Jages with DV too tives, 2nd stage 400 Sx. of Class
7 7/8" 1. Drill 24" 2. Drill 17½ Sx. of Cl 3. Drill 11" Sx. of Cl 4. Drill 7 5 LT&C , 50 at 6100'± cement wi "C" + add * Pogo Produ covespace Description	J-55 hole to ass "C" c hole to ass "C" C /8" HOLE 00' of 5½ ,3700'± th 600 Sx itives, cr	5½" 40'. Set 800'. R ement + 4400'. R EMENT + TO 8600' ' 15.5# . of Class irculate	32 17 § 15.5 40' of 20 un and set 2% CaCl + un and set additives, Rum and J-55 LT&C, cement w ss "C" cem cement to	800' 1/4# 4400 circ set 8 1100 ith 6 ent + surf pplica	4400' 8600' aductor pipe of13 3/8" Flocele/Sx. of 8 5/8 ulate cemen 600' of 5½' ' of 17# J- 50 Sx. of 0 additives, ace.	a and 48# 1 circles and 48# 1 cas: -55 Lilass, 3rd	cement H-40 ST culate J-55 ST surfac ing as I&C. Ce "H" Pr stage	x. " x.3 Stages Ci t to surface T&C casing. C cement to su T&C casing. C ce. follows: 250 ement in 3 stage cement with	with Redi-mix. ement with 800 rface. ement with 1500 0' of 5½" 17# Jages with DV too tives, 2nd stage 400 Sx. of Class
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