(November 1983) (formerly 9-331C)	DEPARTMEN	TED STATES T OF THE IN	TERIOR	F IN T .CATH r instructions on everse side)	5. LEASE DESIGNATIO	u No. 1004-0136 st 31, 1985
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					NM 26394 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
1a. TYPE OF WORK	ION TOK FERMIT	TO DRILL, DI	CEPEN, OR PL	UG BACK	. IS INDIAN, ALLOT	LE OR TRIBE NAME
b. TYPE OF WELL		DEEPEN	PLU	G BACK 🗌	7. UNIT AGBEEMENT	NAMB
WELL	GAS WELL X OTHER	-	SINGLE X	MULTIPLE	8. FARM OR LEASE N	
2. NAME OF OPERATO			· · · · · · · · · · · · · · · · · · ·		Brinninstool	. 21 Federal
3. ADDRESS OF OPERA	Gas Company				9. WELL NO.	
	2267, Midland, Tex	22 70702			1	
4. LOCATION OF WEL	L (Report location clearly and	10. FIELD AND POOL, OR WILDCAT				
int buildet			any state requirements	s. •)	Wildcat Morr	
)' FSL & 1980' FEL	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA				
At proposed prod. zone Same						
	LES AND DIRECTION FROM NEA	BEST TOWN OR POST	DFFICE*		Sec. 21, T25	
	west of Jal, NM		-		12. COUNTY OR PARIS	1
15. DISTANCE FROM F LOCATION TO NEA	PROPUSED*	1	6. NO. OF ACRES IN LE	ASE 17. NO. (DF ACRES ASSIGNED	NM
PROPERTY OR LEA	ASE LINE, FT.	660	320		HIS WELL	
(Also to nearest drig, unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION*			19. PROPOSED DEPTH 20 BO		320 S/2	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. NOne			16,000'		Rotary	
21. ELEVATIONS (Show	whether DF, RT, GR, etc.)	- Home	10,000		22. APPROX. DATE W	OPE WILL OF LOOK
3364.0'	GR					OAL WILL START
23.	····	PROPOSED CASING	AND CEMENTING PR		10/1/87	
SIZE OF HOLE						
17-1/2"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	СН	QUANTITY OF CEMI	INT
12-1/4"	<u> </u>	<u>48#</u> 36#	<u> </u>	Circul	late cmt to surface	
8-1/2"	<u> </u>	PIIO/LTC 26#	5200'	Circul	<u>ate cmt to su</u>	rface
	/ /					
•			13500'	Gement	to 7000 tiel	ack to 95/8 cs.
6-1/8"	4-1/2" Line:		13500' 16000'	Gement	to 7000 tiel 3200' - <u>Cmt t</u>	o TOL
6-1/8" BOP - Insta incre		15.10# 0# cap. and 2 5. w/5000# an	/ 16000' 450# annular j nular preventa	Figure Tol: 1	3200' - <u>Cmt t</u> At 13,500' se standard ♪♡	ack to 95% cs.
6-1/8" BOP - Insta incre	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap ce-controlled BOP	15.10# 0# cap. and 2 5. w/5000# an	/ 16000' 450# annular j nular preventa	Figure Tol: 1	3200' - <u>Cmt t</u> At 13,500' se standard ♪♡	<u>o TOL</u>
6-1/8" BOP - Insta incre surfa	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap ce-controlled BOP	15.10# 0# cap. and 2 5. w/5000# an	/ 16000' 450# annular j nular preventa	Figure Tol: 1	3200' - <u>Cmt t</u> At 13,500' se standard	<u>o TOL</u>
6-1/8" BOP - Insta incre surfa	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap ce-controlled BOP	15.10# 0# cap. and 2 5. w/5000# an	/ 16000' 450# annular j nular preventa	Figure Tol: 1	3200' - <u>Cmt t</u> At 13,500' se standard	<u>SEP</u>
6-1/8" BOP - Insta incre surfa	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap ce-controlled BOP	15.10# 0# cap. and 2 5. w/5000# an	/ 16000' 450# annular j nular preventa	Figure Tol: 1	3200' - <u>Cmt t</u> At 13,500' se standard	SEP 10 IN TA 14
6-1/8" BOP - Insta incresurfa Gas is dedi	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap .ce-controlled BOP cated. BIBE PROPOSED PROGRAM : If p to drill or deepen directional any.	roposal is to deepen	16000' 450# annular j nular preventa	TOL: 1 TOL: 1 preventor. or. Will u	3200' - <u>Cmt t</u> At 13,500' se standard	STP STP STP STP STP STP STP STP STP STP
6-1/8" BOP - Insta incre- surfa Gas is dedi Gas is dedi ABOVE SPACE DESCE ne. If proposal is reventer program, if	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap .ce-controlled BOP cated. BIBE PROPOSED PROGRAM : If p to drill or deepen directional any.	roposal is to deepen	f 16000' 450# annular ; nular prevente	TOL: 1 TOL: 1 preventor. or. Will u	3200' - <u>Cmt t</u> At 13,500' se standard	STP STP STP STP STP STP STP STP STP STP
6-1/8" BOP - Insta incre- surfa Gas is dedi Gas is dedi ABOVE SPACE DESCE ne. If proposal is reventer program, if	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap .ce-controlled BOP cated. BIBE PROFOSED PROGRAM: If p to drill or deepen directional any. BESTY	roposal is to deepen	f 16000' 450# annular ; nular prevente	TOL: 1 TOL: 1 preventor. or. Will u	3200' - <u>Cmt t</u> At 13,500' se standard	STP STP STP STP STP STP STP STP STP STP
6-1/8" BOP - Insta incre- surfa Gas is dedi Gas is dedi ABOVE SPACE DESCE ne. If proposal is eventer program, if SIGNED (This space for Fo	4-1/2" Line: 11 at 5200' w/3000 ase to 10,000# cap .ce-controlled BOP cated. BIBE PROFOSED PROGRAM: If p to drill or deepen directional any. BESTY	roposal is to deepen	<pre>16000' 450# annular ; nular prevente . or plug back, give dats ta on subsurface locati</pre>	TOL: 1 TOL: 1 preventor. or. Will u on present produ- tions and measured Analyst	3200' - <u>Cmt t</u> At 13,500' se standard	O TOL

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



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