(July 1989) (formerly 9–3	P. O. B31C) HOBE	BOX UNITED S	TATES PTABE4INTERIO	CONTACT R OFFICE FOR 1 OF COPIES R (Other instructio rE) (3 (3 (14))	NU, .(EQUIRED ons on	BLM Rosw Modified F NM060-31		-30970	
				r recent		5. LEASE DES	IGNATION AND S	ERIAL NO.	
							NM-12412		
APPLICA	ATION FOR	PERMIT TO D	DRILL, DEEPE			6. IF INDIAN,	ALLOTTEE OR 1	RIBE NAME	
b. TYPE OF WORK		DI		DUL JU O JU CAR	к 🗆 🖓	7. UNIT AGREE	MENT NAME		
		OTHER	SINGLI ZONE		u⊧ ɶ∄S	8. FARM OR L	EASE NAME		
NAME OF OPERA		· • • • • • • • • • • • • • • • • • • •	······································	3a. AREA CODE & PH		F	ederal "Av	V"	
Meridian O				915-686-560	00	9. WELL NO.			
3. ADDRESS OF OPERATOR 21 Desta Dr., Midland, TX 79705							2		
21 DESTA DF., MIGIANO, IX 73703 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIELD AND POOL, OR WILDCAT			
At surface 330' FSL & 2310' FEL						East Lusk (Delaware) 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
									Same
4. DISTANCE IN M	ILES AND DIRECTION	FROM NEAREST TOWN	OR POST OFFICE*			12. COUNTY O		STATE	
	th of Halfway,	NM.				Lea		NM	
5. DISTANCE FROM LOCATION TO N	I PROPOSED* EAREST .EASE LINE, FT.	330'	16. NO. OF	ACRES IN LEASE	17. NO. OF TO THIS	ACRES ASSIGNED			
(Also to neares	it drlg. unit line, if a			640			40		
8. DISTANCE FROM TO NEAREST WI	I PROPOSED LOCATION ELL, DRILLING, COMPI R, ON THIS LEASE, F				RY OR CABLE TOOLS				
	iow Whether DF, RT,		2.	7800'			Otary DATE WORK W	ILL START *	
3577' GR.	iow mileater Di, Ri,	un, 110.j					August 19		
3.		PROPOSE	ED CASING AND CE	MENTING PROGRA	AM	1 15	August 1	30	
	•								
	04000 017F		00105		0.5				
HOLE SIZE	CASING SIZE	WEIGHT/FOOT 48#	GRADE	THREAD TYPE		NG DEPTH			
HOLE SIZE 17-1/2" 12-1/4"	CASING SIZE 13-3/8" 8-5/8"	WEIGHT/FOOT 48# 24# & 28#	GRADE K-55 K-55	THREAD TYPE STC STC		NG DEPTH 350' 1500'	350 s	CEMENT	
17-1/2" 12-1/4" 7-7/8" fill 17-1/2" f	13-3/8" 8-5/8" 5-1/2"	48# 24# & 28# 17# set 13-3/8" cs	K-55 K-55 K-55 g. Cmt. w/ 350	STC STC STC STC	ulate.	350' 1500' 7800'	350 s 2275 s 750	x- <u>Circ.</u> x- <u>Circ.</u>) sx	
17-1/2" 12-1/4" 7-7/8" rill 17-1/2" H rill 12-1/4" H 2nd Stage	13-3/8" 8-5/8" 5-1/2" 10-1/2" 10-1/2" 10-1/2" 10-1/2" 10-1/2" 10-1/2" 10-1/2" 10-350' & 10-350' &	48# 24# & 28# 17# set 13-3/8" cs k set 8-5/8" cs sx Lite C & tail test Delaware. Perf. & stimu d mud; 350'-45 nd drispac. MV annular BOP to remainder of th Test the BOP' APPROV GENERA SPECIAL	K-55 K-55 K-55 g. Cmt. w/ 350 g. Cmt.: 1st St w/300 sx C. DV If commercial, I late the Delaward 00' brine; 4500' V 9.0-9.2 (solids be installed on t s using an indep (AL SUBJECT TO L REQUIREMENTS STIPULATIONS	STC STC STC STC sx Class C-circ agelead w/ 5 tool @2900'. run 5-1/2" csg e for production -7000' cut brine must be <5% w the 13-3/8" csg tack is to consi endent tester a	culate. 575 sx Lif to 7800' a. e and sw v/VIS 32- g. 11"-3 st of an	350' 1500' 7800' te C & tail & cmt w/ eeps (chlo 36). M stack to annular BC	350 s 2275 s 750 w/250 sx sufficient orides 30,0 o be install OP, a blind	<u>x-Circ.</u>) <u>x-Circ.</u>) <u>sx</u> Class C. volume 00+ ed on	
17-1/2" 12-1/4" 7-7/8" rill 17-1/2" H rill 12-1/4" H 2nd Stage	13-3/8" 8-5/8" 5-1/2" nole to 350' & nole to 4500' & ble to 7800' to co about 4000' :: 0-350' sput TD cut brine al : 13-3/8"-2M nd left for the pipe ram BOP.	48# 24# & 28# 17# set 13-3/8" cs set 8-5/8" cs sx Lite C & tail test Delaware. Perf. & stimu d mud; 350'-45 nd drispac. MV annular BOP to remainder of th Test the BOP' APPROV GENERA SPECIAL GRAM: H proposal is hally, give pertinent d	K-55 K-55 K-55 kg. Cmt. w/ 350 g. Cmt.: 1st St w/300 sx C. DV If commercial, i late the Delaward 00' brine; 4500' V 9.0-9.2 (solids be installed on the drilling. The st s using an indep (AL SUBJECT TO AL REQUIREMENTS STIPULATIONS ED to deepen or plug back, ata on subsurface location	STC STC STC STC sx Class C-circ agelead w/ 5 tool @2900'. run 5-1/2" csg e for production -7000' cut brine must be <5% w the 13-3/8" csg tack is to consi endent tester a AND	culate. 575 sx Lift to 7800' a. e and sw y/VIS 32 g. 11"-3 st of an ifter sett productive z d true vertica	350' 1500' 7800' te C & tail & cmt w/ eeps (chlo 36). M stack to annular BC ing the 8-	350 s 2275 s 750 w/250 sx sufficient orides 30,0 o be install DP, a blind 5/8" csg.	<u>x-Circ.</u> <u>x-Circ.</u> x- <u>Circ.</u> x- <u>Circ.</u>	
17-1/2" 12-1/4" 7-7/8" rill 17-1/2" F rill 12-1/4" F 2nd Stage	13-3/8" 8-5/8" 5-1/2" nole to 350' & nole to 4500' & head w/ 1150 & ble to 7800' to co about 4000' 10-350' sput TD cut brine al 13-3/8"-2M nd left for the pipe ram BOP. ccribe proposed production ion for the despen direction	48# 24# & 28# 17# set 13-3/8" cs set 8-5/8" cs sx Lite C & tail test Delaware. Perf. & stimu d mud; 350'-45 nd drispac. MV annular BOP to remainder of th Test the BOP' APPROV GENERA SPECIAL GRAM: H proposal is hally, give pertinent d	K-55 K-55 K-55 kg. Cmt. w/ 350 kg. Cmt.: 1st St w/300 sx C. DV if commercial, i late the Delaward oo' brine; 4500' V 9.0-9.2 (solids be installed on the e drilling. The st s using an indep (AL SUBJECT TO AL REQUIREMENTS STIPULATIONS ED to deepen or plug back, ata on subsurface location	STC STC STC STC sx Class C-circ agelead w/ 5 tool @2900'. run 5-1/2" csg e for production -7000' cut brine must be <5% w the 13-3/8" csg tack is to consi endent tester a AND give data on present ons and measured and . Staff Env./Reg	culate. 575 sx Lift to 7800' a. e and sw y/VIS 32 g. 11"-3 st of an ifter sett productive z d true vertica	350' 1500' 7800' te C & tail & cmt w/ eeps (chlo 36). M stack to annular BC ing the 8- ting the 8- ting the 8-	350 s 2275 s 750 w/250 sx sufficient orides 30,0 be instal P, a blind 5/8" csg.	<u>x-Circ.</u> <u>x-Circ.</u> x- <u>Circ.</u> x- <u>Circ.</u>	
17-1/2" 12-1/4" 7-7/8" rill 17-1/2" H rill 12-1/4" H 2nd Stage	13-3/8" 8-5/8" 5-1/2" hole to 350' & hole to 4500' & head w/ 1150 for to about 4000' to about 400' to	48# 24# & 28# 17# set 13-3/8" cs k set 8-5/8" cs sx Lite C & tail test Delaware. Perf. & stimu d mud; 350'-45 md drispac. MV annular BOP to remainder of th Test the BOP' APPROV GENERA SPECIAL AITACH GRAM: If proposal is nally, give pertinent d	K-55 K-55 K-55 kg. Cmt. w/ 350 g. Cmt.: 1st St w/300 sx C. DV If commercial, in late the Delaward 00' brine; 4500' V 9.0-9.2 (solids be installed on the drilling. The st s using an indep /AL SUBJECT TO AL REQUIREMENTS STIPULATIONS ED to deepen or plug back, ata on subsurface location TITLE	STC STC STC STC STC sx Class C-circ agelead w/ 5 tool @2900'. run 5-1/2" csg e for production -7000' cut bring must be <5% w the 13-3/8" csg tack is to consi endent tester a AND give data on present ons and measured and Staff Env./Reg	culate. 575 sx Lift to 7800' a. e and sw y/VIS 32 g. 11"-3 st of an ifter sett productive z d true vertica	350' 1500' 1500' 1800' te C & tail & cmt w/ eeps (chlo 36). M stack to annular BC ing the 8- cone and propo al depths. Give	350 s 2275 s 750 w/250 sx sufficient orides 30,0 be install DP, a blind 5/8" csg. sed new produ- blowout prev 26 July	<pre>kCirc_, jxCirc_, jxCirc_,) sx Class C. volume 00+ ed on ram ctive zone. sinter program, 1990</pre>	
17-1/2" 12-1/4" 7-7/8" rill 17-1/2" H rill 12-1/4" H 2nd Stage rill 7-7/8" hc ob bring cmt t IUD PROGRAM pm); 7000' OP PROGRAM pm); 7000' OP PROGRAM no 8-5/8" ar OP, and one ABOVE SPACE DES proposal is to drill any. SIGNED SIGNED OP APPROVED BY	13-3/8" 8-5/8" 5-1/2" nole to 350' & nole to 350' & nole to 4500' & lead w/ 1150 for to about 4000' 1: 0-350' sput TD cut brine at 13-3/8"-2M nd left for the pipe ram BOP. CRIBE PROPOSED PRO II or deepen direction and or State office	48# 24# & 28# 17# set 13-3/8" cs k set 8-5/8" cs sx Lite C & tail test Delaware. Perf. & stimu d mud; 350'-45 md drispac. MV annular BOP to remainder of th Test the BOP' APPROV GENERA SPECIAL AITACH GRAM: If proposal is nally, give pertinent d	K-55 K-55 K-55 kg. Cmt. w/ 350 g. Cmt.: 1st St w/300 sx C. DV If commercial, in late the Delaward 00' brine; 4500' V 9.0-9.2 (solids be installed on the drilling. The st s using an indep /AL SUBJECT TO L REQUIREMENTS STIPULATIONS ED to deepen or plug back, ata on subsurface location ED	STC STC STC STC sx Class C-circ agelead w/ 5 tool @2900'. run 5-1/2" csg e for production -7000' cut brine must be <5% w the 13-3/8" csg tack is to consi endent tester a AND give data on present ons and measured and . Staff Env./Reg	culate. 575 sx Lift to 7800' a. e and sw y/VIS 32 g. 11"-3 st of an ifter sett productive z d true vertica g. Spec.	350' 1500' 1500' 1800' te C & tail & cmt w/ eeps (chlo 36). M stack to annular BC ing the 8- cone and propo al depths. Give	350 s 2275 s 750 w/250 sx sufficient orides 30,0 be instal P, a blind 5/8" csg.	<pre>kCirc_, jxCirc_, jxCirc_,) sx Class C. volume 00+ ed on ram ctive zone. sinter program, 1990</pre>	

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*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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