Form 3160 (December	· · · · · · · · · · · · · · · · · · ·				SUBMIT IN T		Form approved. Budget Bureau No. 1004-0136 Expires: December 31, 1991
	$\mathcal{O}(\mathcal{N})$	DEPARTMENT		Karang Santang		ん	5. LEASE DESIGNATION AND BERIAL NO.
		BUREAU OF			2225		NM 97163 6. IF INDIAN, ALLOTTER OR TRIBE NAME
		CATION FOR PL	ERI				N/A
a. TYPE OF			5.		1/12/92	1	7. UNIT AGREEMENT NAME
b. туре о	P WELL		· ·	- 3 [2-125-34	112	N/A 8. FARM OR LEASE NAME, WELL NO.
OIL WELL	OPERATOR	ELL OTHER				KPU_	
		NG CORDORATION					9. API WELL NO.
	NO TELEPHONE NO.	AS CORPORATION					30-025-34267
P.O.	BOX 352,	MIDLAND, TX 79	702	ith any S	tate reguirements *)		10. FIELD AND POOL, OR WILDCAT
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 							DK ABO 11. SBC., T., B., M., OB BLK.
	FNL & 19 osed prod. son						AND SURVEY OR AREA
660"	FNL & 19	80 FEL					Sec 24 T20S, R38E
		AND DIRECTION FROM NEAR	LEST TOWN OR PO	ST OFFICE	•		12. COUNTY OR PARISH 13. STATE
	es South	of Hobbs		16. NO	. OF ACRES IN LEASE		OF ACRES ASSIGNED
LOCATI Propes	ON TO NEAREST TY OR LEASE L	INE, FT.	660		80	TO T	HIS WELL 40
18. DISTAN	CE FROM PROP	y. unit line, if any) OSED LOCATION*		19. гв	OPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS
OR APPI	JED FOR, ON THI				3000	R	otary
21. ELEVATI 3569		ether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START* 1/25/98
3.009	GR						
					CEMENTING PROGR	AM	······································
812 E	E OF HOLE GRADE, SIZE OF CASING WEIGHT P						
	1.4			FOOT	SETTING DEPTH	015	QUANTITY OF CEMENT
12 1		85/8 - J55 5 1/2 - N80	24#	FOOT	1600		SX - Circulate
77,	/8	<u>5 1/2 - N80</u> /4" hole to app	24# 17# roximately	7 1600	1600 8000 ' or hard form	<u>Stag</u> Stag	<u>SX - Circulate e 1 - 615 SX "H" - 5000'</u> e 2 - 670 SX "H" - Circula ith fresh water
1. D: 2. Se 6: 3. D: 4. Se Pe	/8 et 8 5/8" 15 sx "C" ement to rill 7 7/ et 5 1/2" p2 "H" + pen DV to	<u>5 1/2 - N80</u> - 24# casing w + 4% gel + 2% surface - WOC 1 /8" hole to appr - 17# N80 & J5 5% salt + 1/4#/	24# 17# roximately rith 16 cer CaCl2 - Ta 2 hrs befor oximately 5 casing a SX cellof] cement st	7 1600 htrali hil w/ ore dr 8000' ht 800 Lake + cage #	1600 8000 ' or hard form zers spaced ev 200 SX "C" + illing out with brine an 0'. Cement sta 395 SX "H" +		SX - Circulate e 1 - 615 SX "H" - 5000' e 2 - 670 SX "H" - Circula ith fresh water '. Cement w/ 2 - circulate Run open hole logs. ith 220 SX 35:65:6 celloflake alt + fluid loss SUBJECT TO LIKE APPHONAL
7 7, 7, 1. D: 2. S(6: C(3. D: 4. S(9: O) C) C) IN ABOVE: C) deepen direct 24. SIGNEE C) (This PERMIT	<pre>/8 /8 rill 12 1 et 8 5/8" 15 SX "C" ement to rill 7 7/ et 5 1/2" b2 "H" + ben DV to hemicals SPACE DESCRIE tionally, give perf spyce for Fede r No.</pre>	5 1/2 - N80 /4" hole to app - 24# casing w + 4% gel + 2% surface - WOC 1 /8" hole to appr - 17# N80 & J5 5% salt + 1/4#/ pol at 5000' and - circulate cem BE PROPOSED PROGRAM: In timent data on subsurface location - circulate composed program. In timent data on subsurface location - circulate ceme - circulate composed program. In timent data on subsurface location - circulate ceme - circulate composed program. In - circulate ceme - circula	24# 17# roximately rith 16 cer CaCl2 - Ta 2 hrs before oximately 5 casing a SX cellofi 1 cement structure for proposal is to deep for proposal is to deep for and measured and 2	r 1600 htrali ail w/ ore dr 8000' at 800 Lake + cage # cface.	1600 8000 ' or hard form zers spaced ev 200 SX "C" + illing out with brine an 0'. Cement sta 395 SX "H" + 2 - 670 SX "C" a on present productive zor cal depths. Give blowout pre-	Stag Stag ation w very 100 2% CaCl ad mud. age #1 w 1/4#/SX + 3% s me and propose eventer program	SX - Circulate e 1 - 615 SX "H" - 5000' e 2 - 670 SX "H" - Circula ith fresh water '. Cement w/ 2 - circulate Run open hole logs. ith 220 SX 35:65:6 celloflake alt + fluid loss SUBJECT TO LIKE APPHONAL BY STATE ed new productive zone. If proposal is to drill or h if any. DATE - 11/10/97
7 7 1. D: 2. SG 6: CG 3. D: 4. SG 0: CG 3. D: 4. SG 0: CG	<pre>/8 /8 rill 12 1 et 8 5/8" 15 SX "C" ement to rill 7 7/ et 5 1/2" b2 "H" + ben DV to hemicals SPACE DESCRIE tionally, give perf spyce for Fede r No.</pre>	5 1/2 - N80 /4" hole to app - 24# casing w + 4% gel + 2% surface - WOC 1 /8" hole to appr - 17# N80 & J5 5% salt + 1/4#/ pol at 5000' and - circulate cerr BE PROPOSED PROGRAM: In timent data on subsurface location eral or State/office use) mot warrant or certify that the ag	24# 17# roximately rith 16 cer CaCl2 - Ta 2 hrs before oximately 5 casing a SX cellofic cement strent to sur- f proposal is to deep ons and measured an 2 2 complicant holds legal of policant holds legal of the strength of the strength of	r 1600 ntrali ail w/ ore dr 8000' at 800 Lake + cage # cface.	1600 8000 ' or hard form zers spaced ev 200 SX "C" + illing out with brine an 0'. Cement sta 395 SX "H" + 2 - 670 SX "C" a on present productive zor cal depths. Give blowout pre consulting Engi APPROVAL DATE	Stag Stag ation w very 100 2% CaCl ad mud. age #1 w 1/4#/SX + 3% s be and propose eventer program	SX - Circulate e 1 - 615 SX "H" - 5000' e 2 - 670 SX "H" - Circula ith fresh water '. Cement w/ 2 - circulate Run open hole logs. ith 220 SX 35:65:6 celloflake alt + fluid loss SUBJECT TO LIKE APPHONAL BY STATE ed new productive zone. If proposal is to drill or h if any. DATE <u>11/10/97</u> would entitle the applicant to conduct operations thereous
7 7, 7, 1. D: 2. SG 6: CG 3. D: 4. SG 0: CG 3. D: 4. SG 0: CG 0: CG <td><pre>/8 //8 //8 //8 //8 //8 //8 //8 //8 //8</pre></td> <td>5 1/2 - N80 /4" hole to app - 24# casing w + 4% gel + 2% surface - WOC 1 /8" hole to appr - 17# N80 & J5 5% salt + 1/4#/ pol at 5000' and - circulate cerr BE PROPOSED PROGRAM: In timent data on subsurface location eral or State/office use) mot warrant or certify that the ag</td> <td>24# 17# roximately rith 16 cer CaCl2 - Ta 2 hrs before oximately 5 casing a SX cellofic cement strent to sur- f proposal is to deep ons and measured an 2 2 complicant holds legal of policant holds legal of the strength of the strength of</td> <td>r 1600 ntrali ail w/ ore dr 8000' at 800 Lake + cage # cface.</td> <td>1600 8000 ' or hard form zers spaced ev 200 SX "C" + illing out with brine an 0'. Cement sta 395 SX "H" + 2 - 670 SX "C" a on present productive zor cal depths. Give blowout pre consulting Engi APPROVAL DATE</td> <td>Stag Stag ation w very 100 2% CaCl ad mud. age #1 w 1/4#/SX + 3% s be and propose eventer program</td> <td>SX - Circulate e 1 - 615 SX "H" - 5000' e 2 - 670 SX "H" - Circula ith fresh water '. Cement w/ 2 - circulate Run open hole logs. ith 220 SX 35:65:6 celloflake alt + fluid loss SUBJECT TO LIKE APPHONAL BY STATE ed new productive zone. If proposal is to drill or a, if any.</td>	<pre>/8 //8 //8 //8 //8 //8 //8 //8 //8 //8</pre>	5 1/2 - N80 /4" hole to app - 24# casing w + 4% gel + 2% surface - WOC 1 /8" hole to appr - 17# N80 & J5 5% salt + 1/4#/ pol at 5000' and - circulate cerr BE PROPOSED PROGRAM: In timent data on subsurface location eral or State/office use) mot warrant or certify that the ag	24# 17# roximately rith 16 cer CaCl2 - Ta 2 hrs before oximately 5 casing a SX cellofic cement strent to sur- f proposal is to deep ons and measured an 2 2 complicant holds legal of policant holds legal of the strength of the strength of	r 1600 ntrali ail w/ ore dr 8000' at 800 Lake + cage # cface.	1600 8000 ' or hard form zers spaced ev 200 SX "C" + illing out with brine an 0'. Cement sta 395 SX "H" + 2 - 670 SX "C" a on present productive zor cal depths. Give blowout pre consulting Engi APPROVAL DATE	Stag Stag ation w very 100 2% CaCl ad mud. age #1 w 1/4#/SX + 3% s be and propose eventer program	SX - Circulate e 1 - 615 SX "H" - 5000' e 2 - 670 SX "H" - Circula ith fresh water '. Cement w/ 2 - circulate Run open hole logs. ith 220 SX 35:65:6 celloflake alt + fluid loss SUBJECT TO LIKE APPHONAL BY STATE ed new productive zone. If proposal is to drill or a, if any.

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 United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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