30-0/5-28026 SUBMIT TRIPLICAT

TRIPLICATE. (Other instructions on reverse side)

rica . 1/20/93 del Form approved.

Budget Bureau No. 1004-0136

Expires August 31, 1985

5. LEASE DESIGNATION AND BEBIAL NO.

Form 3160-3 (November 1983) (formerly 9-331C)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

DRILL DEEPEN DEEPEN PLUG BACK 7. UNIT AGREEMENT NAME  TYPE OF WELL  OIL WELL SONE RECHEVED 6. FARM OR LEASE NAME		BUREAU (	OF LAND MANA	GEME	NT		NM-19	9199	
DRILL IN DEEPEN DEEPEN PLUG BACK DELIVED CONTRACTOR WILL DOTAGE WILL DECEMBER FAME CALL-MIN BURGET PROPERTY OF PRO	APPLICATION	ON FOR PERMIT	TO DRILL,	DEE	PEN, OR PLUG I	BACK	6. IF INDIAN, ALLO	TTEE OR TRI	BE NAME
ADDRESS OF OFERATOR P.O. BXX 10340, Midland, Texas 79702  LOCATION OF WALL (Report location claims and in accordance with any State requirement.) D. ALL (Report location for Nature 1980) FSL & 385 FEL of Section 35, T-235, R-31E  ALL proposed prod and Section 75 of Carlistad, New Medico  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR FOST OFFICE*  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR FOST OFFICE*  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR FOST OFFICE*  DISTANCE FOR PROPOSED OF THE MERNY  DIRECTION TO MEAREST PROPOSED DESCRIPTION TO THE WALL (Report DOCATION TO MEAREST PROPOSED DESCRIPTION TO MEAREST WALL, DRILLING, COMPLETED,  DISTANCE FOR TRIBUTANCE, CONFIDENT  TO MEAREST WALL, DRILLING, COMPLETED,  SELE OF ROLE SIZE OF CASING AND CEMENTING PROGRAM  SELE OF ROLE SIZE OF CASING AND CEMENTING PROGRAM  PROPOSED CASING AND CEMENTING PROGRAM  SECRETORY'S POSSAS  BILL OF ROLE SIZE OF CASING WEIGHT PRE FOOT SETTING BEFFIX OCANITY'S POSSAS  SELE OF ROLE SIZE OF CASING WEIGHT PRE FOOT SETTING BEFFIX OCANITY'S POSSAS  SELE OF ROLE SIZE OF CASING WEIGHT PRE FOOT SETTING BEFFIX OCANITY'S POSSAS  SELE OF ROLE SIZE OF CASING WEIGHT PRE FOOT SETTING BEFFIX OCANITY'S POSSAS  SECRETORY'S POSSAS  PROPOSED CASING AND CEMENTING PROGRAM  SECRETORY'S POSSAS  PROPOSED CASING AND CEMENT PROGRAM  SECRETORY'S POSSAS  PROPOSED CASING AND CEMENT PROGRAM  SECRETORY'S POSSAS  PROPOSED CASING AND CEMENT PROGRAM  PROPOSED CASING AND CEMENT PROGRAM  PROPOSED CASING AND CEMENT PROGRAM  PROPOSED DESCRIPTION OF THE PROGRAM  PROPOSED DESCRIPTION OF THE PROGRAM  PROPOSED DESCRIPTION OF THE PROGRAM  PROPOSED DE	a. TYPE OF WORK					<del></del>	7 50000	WARTE .	
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ROD Prochain Company  ADDRESS OF OFERATOR  P.O. Box 10340, Midland, Texas 79702  LOCATION OF WELL (Report location circuit yand in accordance with any State requirements.)  18 10. Fired and fool. OR Wildert Inches 385 FBL of Section 35, T-286, R-31E  ARTESIA, OFFICE  ARTESIA, OFFICE  ARTESIA, OFFICE  ARTESIA, OFFICE  LIT I Sect. 71.8 N. 00 MLX 33745  AND DIREATE FROM PROPAGED LOCATION FROM NEAREST TOWN OR FORT OFFICE.  DIREATE FROM PROPAGED LOCATION FROM NEAREST TOWN OR FORT OFFICE.  DIREATE FROM PROPAGED LOCATION FROM NEAREST TOWN OR FORT OFFICE.  DIREATE FROM PROPAGED LOCATION FROM NEAREST TOWN OR FORT OFFICE.  DIREATE FROM PROPAGED LOCATION FROM NEAREST TOWN OR FORT OFFICE.  DIREATE FROM PROPAGED LOCATION FROM PROPAGED LOCATION FOR HEAD FROM PROPAGED LOCATION FROM PROPAGED LOCATION FOR HEAD FROM FROM FROM PROPAGED LOCATION FOR HEAD FROM FROM FROM FROM FROM LOCATION FOR HEAD FROM FROM FROM FROM FROM FROM FROM LOCATION FOR HEAD FROM FROM FROM FROM FROM FROM FROM FROM	OIL TA				BINGLE IXT REPERT	er 🗀	S TARM OR LEAGE	NAME	<del></del>
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At proposed fore Sate  Sate  VIT I  Section 35, T-225, R-31E  DISTANCE IN MILES AND DIRECTION FROM NAMED TOWN OR FOST OFFICE*  30 miles east of Carlshad, New Mexico  DISTANCE FROM PROPOSED*  LOCATION TO NAMED TO THE WELL DISTANCE FROM PROPOSED DESCRIPTION TO NAMED TO THE WELL DISTANCE FROM PROPOSED LOCATION*  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE, COMPLETED.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE.  PROPOSED CASING AND CEMENTING PROGRAM  SECTED TY ACRES IN LESS TO THE WELL DISTANCE.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE.  TO NAMED TO THE WELL DISTANCE.  DISTANCE FROM PROPOSED LOCATION*  TO NAMED TO THE WELL DISTANCE.  TO THE	LOCATION OF WELL (	Report location clearly a	nd in accordance wi	th any	State requirements.				
At proposed prod some  Sette UT 1 Section 35, T-235, R-31E  DISTANCE IN MILES AND DIRECTION FROM PRABET TOWN OR POST OFFICE*  12. COUNTY OR PARIER 13. STATE  130 miles sest of Carlstad, New Mexico  DISTANCE PROM PROPUSED*  140 N.M.  DISTANCE PROM PROPUSED*  150 N.M.  DISTANCE PROM PROPUSED*  160 N.M.  DISTANCE PROM PROPUSED*  17 ON 1 ACRES ASSIGNED  TO THIS WELL  17 TO THIS WELL  18 OF THIS WEL	198	385 FEL 0	f Section 35, 7	r-23s,					
DISTANCE IN MILES AND DIRECTION FROM PEAREST TOWN OR FORT OFFICE*  30 miles cast of Carlstad, New Mexico  DISTANCE FROM FROPURED*  12. COUNTY OR PARISHS 13. PATE  N.M.  DISTANCE FROM FROPURED*  PROPURED LOCATION TO NEAREST PAGE IN LEASE PROPERTY OR LEASE LINE, FT.  (40) to Dearest drig, until line, if any)  DISTANCE FROM FROPORED LOCATION* PROPOSED LOCATION*  10 PROPOSED DEPTH PROPOSED DEPTH REFEVATIONS (Blow Whether DF. RT. GR. etc.)  3494.3' Cround Level  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  BILE OF ROLE  BILE OF CASING WEIGHT FER FOOT BETTING DEPTH QUANTITI OF CEMENT  1771  13 3/8"  54.5#  850'  Sufficient to Circulate  11"  8 5/8"  32#  4500'  20. ROTARI OC CABLE WORLE WILL START*  Upm approval of application  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  SIZE OF BOLE  SIZE OF BOLE  SIZE OF BOLE  SIZE OF CASING  ASTARD CASING  TO HABEST 18. PATE  10. NO. OF ACRES ASSIGNED  TO HABEST  10. NO. OF ACRES ASSIGNED  10. NO. OF ACRES  10. NO. OF ACRES  10. NO. OF ACRES  10. NO	At proposed prod. 2	one Samo				_			
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Also to bearest drig, until line, if any)  DISTANCE FROM PROPORED LOCATION*  TO STAREST WELL, BRILLING, CONFLETED,  OR APPLIED FOR, ON THIS ILLARS, FT.  PROPOSED CASING AND CEMENTING PROGRAM  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  BILE OF ROLE  BILE OF CABING  WEIGHT FER POOT  BETTING DEFTH  TO STAREST OR CABING OF QUANTITY OF CEMENT  172 1 13 3/8"  54.2"  PROPOSED DEFTH  PROPOSED DEFTH  QUANTITY OF CEMENT  172 1 13 3/8"  54.5 # 850"  Sufficient to Circulate  111 8 5/8"  32# 4500"  Sufficient to Circulate  7 7/8"  After setting production cessing, pay zone will be perforated  and stimulated as necessary.  See attached for: Supplemental Drilling Deta  BCP Sketch  Surface Use and CPerations Plan	LOCATION TO NEARE	RT .	2051	16. N					
DISTANCE FROM PROPOSED LOCATION* TO NEARST WELL, DELIZING, CONPLETED, OR APPLIED FOR, ON THIS BLASE, FF.  PROPOSED CASING AND CEMENTING PROGRAM  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  SIZE OF BOLE  SIZE OF CASING  WEIGHT FER FOOT  SETTING DEPTH  17½  13 3/8"  54.5#  850'  11"  8 5/8"  32#  4500'  Sufficient to Circulate  20. ROTART OR CASILE FOOLS  Retary  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  Secretary's Potosh  SIZE OF BOLE  SIZE OF CASING  SETTING DEPTH  QUANTIET OF CEMENT  17½  17½  17/8"  850'  Sufficient to Circulate  Sufficient to Circulate  11"  8 7/8"  After setting production cesing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data  BOP Sketch  Surface Use and CPerations Plan	(Also to Dearest dr	ig. unit line, if any)	<i>3</i> 60°	1	640			<b>4</b> 0	
BLEVATIONS (Show whether DF, RT, GR, etc.)  PROPOSED CASING AND CEMENTING PROGRAM  PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potash  BIZE OF BOLE  BIZE OF CABING  WEIGHT FER FOOT  BETTING DEPTH  QUANTITY OF CEMENT  172"  13 3/8"  54.5#  850'  Sufficient to Circulate  11"  8 5/8"  32#  4500'  Sufficient to Circulate  7 7/8"  After setting production cessing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data  BLY Stetch  Surface Use and CPerations Plan	DISTANCE PROM PRO	POSED LOCATION®	10501	19. P		20. BOTA			
PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  Sufficient to Circulate  11"  8 5/8"  Sy8"csq  After setting production casing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data  BOP Setch  Surface Use and OPerations Plan  Secretary's Potosh  Sufficient to Circulate  1200 sx (fie back to 85/8"csq)  After setting production casing, pay zone will be perforated  and stimulated as necessary.  See attached for: Supplemental Drilling Data  BOP Setch  Surface Use and OPerations Plan	OR APPLIED FOR, ON T	HIS LEASE, FT.	1050		8/W <sup>*</sup>		HOTATY		
PROPOSED CASING AND CEMENTING PROGRAM  Secretary's Potosh  BIZE OF ROLE  BIZE OF CABING  WEIGHT FER FOOT  BETTING DEPTH  QUANTIFT OF CEMENT  QUANTIFT OF CEMENT  QUANTIFT OF CEMENT  PAGE  177 /8"  13 3/8"  54.5#  850"  Sufficient to Circulate  37 7/8"  5 1/2"  17#  8700"  1200 sx (+ie back to 85%"csq)  After setting production casing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data  BOP Sketch  Surface Use and Cherations Plan	STEATIONS (Spok A	hether DF, RT, GR, etc.)							
### State of Bole   Bize of Cabing   Weight per Poot   Betting Depth   Quantity of Cabing    172"   13 3/8"   54.5#   850"   Sufficient to Circulate    11"   8 5/8"   32#   4500"   Sufficient to Circulate    7 7/8"   5 1/2"   17#   8700"   1200 sx (+ie back to 8% "csa)  After setting production casing, pay zone will be perforated    and stimulated as necessary.  See attached for: Supplemental Drilling Data    BP Setch   Surface Use and Operations Plan		GOVER TEACT					ujui approva	ror app	<u> тоясто</u>
### SIZE OF ROLE   SIZE OF CABING   WEIGHT PER POOT   SETTING DEPTH   QUANTITY OF CEMENT   172"   13 3/8"   54.5#   850"   Sufficient to Circulate   11"   8 5/8"   32#   4500"   Sufficient to Circulate   7 7/8"   5 1/2"   17#   8700"   1200 sx (fie back to 8% "csg)  After setting production casing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data   BOP Sketch   Surface Use and Operations Plan			PROPOSED CASI	NG AN	D CEMENTING PROGRAM	, 1	Secretary's Pa	atash	
17½" 13 3/8" 54.5# 850' Sufficient to Circulate 11" 8 5/8" 5 1/2" 17# 8700' Sufficient to Circulate 1200 sx (+ie back to 85/8"csq)  After setting production cessing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data BDP Sketch Surface Use and Operations Plan	BIZE OF HOLE	SIZE OF CABING	WEIGHT PER POOT SETTING DEPTH						
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After setting production casing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data BOP Sketch Surface Use and Operations Plan	11"	8 5/8"	32#		4500'				
After setting production casing, pay zone will be perforated and stimulated as necessary.  See attached for: Supplemental Drilling Data BDP Sketch Surface Use and Operations Plan	7 7/8"		17#		8700'				11-50
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BOVE REACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive.  If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout									
	1	/ /		–					_
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout	RIGNED _ Kun	in coluth	´) <sub>7171</sub>	.E	Agent.		DATE	July 2	20 <u>, 19</u> 9.
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout near program, if any.  [Place   W. C.   Place   W. C.   Place	/ Jan	s M.C. Ritchie, Jr.							
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nier program, if any.    Agent   Date   July 20, 199	This spuce for Fede	ral or State office use)							
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout near program, if any.  [Place   W. C.   Place   W. C.   Place	PERMIT NO.				APPROVAL DATE				
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nier program, if any.    Append	<u> </u>	:010 -01 D	01	Far	21 - 110	201	· , \-	2110	1
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nier program, if any.    IGNED	ATOROVED HAD THE	IUI BELL K.	1010 TITL	\ U   E	OBJE DIE	100	. DATE (O)	110	17
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If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nier program, if any.    April							=		-
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout neer program, if any.    Appent									
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nier program, if any.    April							ortual Sil		13

\*See Instructions On Reverse Side ATTACHED 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