GEOLOGICAL SURVEY     NM 0117529-#     AFPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK     1a. TYPE OF WORK     I.a. TYPE OF WORK     DRILL IN DEEPEN DEEPEN, OR PLUG BACK     OL CAS WELL OIL IN COLSPANDE     OIL IN COLSPANDE   DEEPEN DEEPEN DEEPEN   PLUG BACK     0. TYPE OF WELL OIL IN COLSPANDE   OTHER   SINGLE IN MULTIPLE   8. FAREM OR LEASE NAME     2. NAME OF OPERATOR   WELL IN COLSPANDE   -   8. FAREM OR LEASE NAME     2. NAME OF OPERATOR   II. STANCE IS State Bank Bldg. Midland, Texas 79701   9. WELL NO.     4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface   11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA     66.0' FSL & 1980' FWL Sec. 21 (Unit N, SE/4 SW/4)   11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA     14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   12. COUNTY OR PARISH 13. STATE		DEPARTMENT	OF THE IN	TERIOR		5. LEASE DESIGNATION	AND SERIAL N
AFPLICATION FOR PERMIT TO DNILL, DEEPEN, OR PLUG BACK     Is. TYPE OF WORK     DRILL Ø DEEPEN PLUG BACK     TYPE OF WELL     OTHER     SINGLE WILL     Control of WILL (Report Hoating cearly and in accordance with any State requirements.*)     At sufface     At sufface     Id. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN ON POHT OFFICE*     Approved Food Read     At DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN ON POHT OFFICE*     Approved Intel Miles AND DIRECTION FROM NEAREST TOWN ON POHT OFFICE*     Approved Intel Miles AND OF MILES     Id. DISTANCE FROM FROMORES*     Id. DISTANCE FROM FROMORES*     Id. DISTANCE FROM FROMORES*     Id. DISTANCE FROM FROMORES*     Id. DISTANCE FR							
In. TYPE OF WORK   DRILL Ø   DEEPEN   PLUG BACK   7. UNIT AGREEMENT NAME     ONL ØNEL ØNEL ØNEL ØNEL ØNEL ØNEL ØNEL ØN		N FOR PERMIT T	O DRILL D	EPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAM
DRILL Image DEEPEN PLUG BACK   b. TYPE OF WELL Construction SINGLE MULTIPLE   OIL, MALL OF OF WELL OTHER SINGLE MULTIPLE   OIL, MALL OF OF WELL OTHER SINGLE MULTIPLE   C. NAME OF OFERATOR Image: Single						-	
OTHER   SINGLE   MULTIPLE   SINGLE   MULTIPLE     2. NAME OF OFFRATOR   ZONE   ZONE   MULTIPLE   S. FARM OR LEASE NAME     2. NAME OF OFFRATOR   S. ADDRESS OF OFFRATOR   Federal 21     3. ADDRESS OF OFFRATOR   S. WELL NO.   S. WELL NO.     4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)   S. WELL NO.   2     4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)   Chaveroo - San An     At surface   1980' FWL Sec. 21 (Unit N, SE/4 SW/4)   Chaveroo - San An     At proposed prod. zone   Sec. 21 T7S R33E,     14. DISTANCE FION FROM PROFUSED   16. NO. OF ACRES IN LEASE   Sec 21 T7S R33E,     14. DISTANCE FION PROFUSED   16. NO. OF ACRES IN LEASE   17. NO. OF ACRES ASSIGNED     LOCATION TO NEAREST FROM   280   17. NO. OF ACRES ASSIGNED   10. DISTANCE FION PROFUSED INCOMPTON*     15. DISTANCE FROM FROMOSED INCOMPTON*   19. FORTOSED DEFTH   280   10. ROTARY OR CARLE ASSIGNED     16. NO. OF ACREST CONTON*   19. FORTOSED DEFTH   20. ROTARY OR CARLE ASSIGNED   10. ROTARY OR CARLE TOOLS     17. NO. OF ACREST CONTON*   19. FORTOSED DECONTON*   19. FOROSTARY OR CARLE ASSIGNED   20. ROTARY OR CAR	DR	ILL 🛛	deepen 🗌	PLUG BA		7. UNIT AGREEMENT N	4418
WHEL DD   WHEL DD   Federal 21     X NAME OF OPERATOR   9. WELL NO.     3. ADDREAS OF OPERATOR   2     418 First State Bank Bldg. Midland, Texas 79701   10. FIELD AND POOL, OR WILLOAT     4. LOCKTON OF WELL (Report location clearly and in accordance with any State requirements.*)   10. FIELD AND POOL, OR WILLOAT     A. LOCKTON OF WELL (Report location clearly and in accordance with any State requirements.*)   11. SEC. 7, R. M., OR BLK.     A. LOCKTON OF WELL (Report location clearly and in accordance with any State requirements.*)   11. SEC. 7, R. M., OR BLK.     A. LOCKTON OF WELL (Report location clearly and in accordance with any State requirements.*)   11. SEC. 7, R. M., OR BLK.     At proposed prod. zone   Sec 21 T7S R33E,     14. DISTANCE IN MILES AND DIMECTION FROM NEAREST TOWN OF POST OFFICE*   12. COUNTY OF PAREST     Approx 16 miles N&W of Milnesand, N. M.   280     10. DISTANCE FROM PEDFORED   16. NO. OF ACRES IN LEASE     11. NO. OF ACRES ASSIGNED   70 HILS WELL TOWN     12. ELEVENTING TO NEAREST TOWN   10. PROPOSED DEFTH     13. DISTANCE FROM PEDFORED CONTINCT   19. PROPOSED DEFTH     14. DISTANCE FROM PEDFORED TOWNELL CONTON   10. PROPOSED CASING AND CEMENTING PROGRAM     12. ELEVENTING SCHOOL MONTON TOWN OF CASING   22. APRION. DATE WORK WILL STA					IPLE	8. FARM OR LEASE NA	мe
A ADDRESS OF OFERATOR   2     3. ADDRESS OF OFERATOR   10. FIRLD AND POOL, OR WILLCAT     4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At auriace   10. FIRLD AND POOL, OR WILLCAT     4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At auriace   11. SEC. T. E. M. OR BILK. AND SURVEY COR AREA     At proposed prod. zone   Sec 21 T7S R33E,     14. DISTANCE IN MILES AND DIRECTION PROM NEAREST TOWN OF POST OFFICE*   Sec 21 T7S R33E,     ADDITOX 16 miles NEW of Milnesand, N.M.   10. DISTANCE FROM FROMEST FORMENT TO NAMEST FORMENT FORMENT FORMENT FORMENT FORME		VELL OTHER				Federal 2	1
418 First State Bank Bldg. Midland, Texas 79701   10. FIELD AND FOOL, GR WILLCAT     418 First State Bank Bldg. Midland, Texas 79701   10. FIELD AND FOOL, GR WILCCAT     418 First State Bank Bldg. Midland, Texas 79701   10. FIELD AND FOOL, GR WILCCAT     418 First State Bank Bldg. Midland, Texas 79701   10. FIELD AND FOOL, GR WILCCAT     418 Strong Well (Report location clearly and in accordance with any State requirements.*)   11. SEC. T. R. M. OR BLK.     410 State Bank Bldg. VI (No. Sec. 21 (Unit N, SE/4 SW/4))   11. SEC. T. R. M. OR BLK.     At proposed prod. zone   Sec 21 T7S R33E,     14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   12. COUNTY OR FAMISH     ADDTOX 16 miles N&W of Milnesand, N. M.   10. Stance From FROMSED     15. DISTANCE FROM FROMSED INCATION*   280     16. NO. OF ACRES IN LEASE   17. No. OF ACRES ASSIGNED     7 ON FARST WELL, DUILLING, CONTEFFED,   280     16. DISTANCE FROM FROMOSED LOCATION*   4500     17. NO. OF ACRES ASSIGNED   20. ROTARY OF CABLE TOOLS     18. DISTANCE FROM FROMOSED LOCATION*   4500     19. PROPOSED LOCATION*   22. APPROX. DATE WORK WILL STA     19. PROPOSED CASING AND CEMENTING PROGRAM   22. APPROX. DATE WORK WILL STA     23.   PROPOSED CASING AND CEMENTING PROGRAM	Kern County	Land Company					
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)   Chaveroo - San An     At surface   660' FSL & 1980' FWL Sec. 21 (Unit N, SE/4 SW/4)   It. sec. T. R. M., OR BLK. AND proved prod. zone     14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   Sec 21 T7S R33E, 12. COUNT OR PANISH ROOSEVelt   Sec 21 T7S R33E, 12. COUNT OR PANISH ROOSEVelt     15. DISTANCE FROM PROPOSED* LOCATION YOUR PROFESE*   16. NO. OF ACRES IN LEASE 280   17. NO. OF ACRES ASSIGNED TO THIS WELL 40     16. DISTANCE FROM PROFOSED COATION* (Also to nearest drig, unit line, if any)   19. PROFOSED DEPTH 4500   20. ROTARY OR CARLS TOOLS TO THIS WELL 40     21. ELEVATIONS (Show whether DF, RT, GR, etc.) to be furnished later   PROPOSED CASING AND CEMENTING PROGRAM   22. APPROX. DATE WORK WILL STA April 1966     23.   PROPOSED CASING WEIGHT PER FOOT T 7/8"   SETTING DEPTH   QUANTITY OF CEMENT April 1966     23.   PROPOSED CASING WEIGHT PER FOOT T 7/8"   SETTING DEPTH   QUANTITY OF CEMENT April 1966     24. Uptil to total depth.   Run logs and evaluate well.   Fill 600' above pay.			Midland	Tavas 79701	•		OR WILDCAT
At surface   660' FSL & 1980' FWL Sec. 21 (Unit N, SE/4 SW/4)   11. SEC. T. B. M. OR BLK. AND SUBVEY OR ABEA     At proposed prod. zone   11. SEC. T. B. M. OR BLK. AND SUBVEY OR ABEA   11. SEC. T. B. M. OR BLK. AND SUBVEY OR ABEA     14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   12. COUNTY OR PARISH ROOSEVELT   13. STATE ROOSEVELT     15. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   16. NO. OF ACRES IN LEASE 280   17. NO. OF ACRES ASSIGNED TO THIS WELL 40     16. DISTANCE FROM PROPOSED* PROPERTY OR ERAFEST TOWN COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.   16. NO. OF ACRES IN LEASE 280   17. NO. OF ACRES ASSIGNED TO THIS WELL 40     17. NO. OF ACRES ASSIGNED TO THIS LEASE, FT.   19. PROPOSED DEPTH 4500   20. ROTARY OR CABLE TOOLS TO THIS WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.   21. SLEVATIONS (Show whether DF, RT. GR. etc.) TO De furnished later   22. APPROX. DATE WORK WILL STA April 1966     23.   PROPOSED CASING AND CEMENTING PROGRAM   22. APPROX. DATE WORK WILL STA April 1966     23.   PROPOSED CASING AND CEMENTING PROGRAM   22. APPROX. DATE WORK WILL STA April 1966     24.   430   Circulate Fill 600' above pay.     7. 7/8"   4 1/2"   9.5   4500   Fill 600' above pay.	418 FIRST ST 4. LOCATION OF WELL (B	Report location clearly and	in accordance with	any State requirements.*)			
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*   12. COUNTY OR PARISH NO. 13. STATE     Approx 16 miles N&W of Milnesand, N.M.   10. DISTANCE FROM PROPOSED*   11. NO. OF ACRES IN LEASE     15. DISTANCE FROM PROPOSED*   16. NO. OF ACRES IN LEASE   17. NO. OF ACRES ASSIGNED     16. DISTANCE FROM PROPOSED*   280   17. NO. OF ACRES ASSIGNED     16. DISTANCE FROM PROPOSED LOCATION*   280   10. PROFOSED DEPTH     16. DISTANCE FROM PROPOSED LOCATION*   280   20. ROTARY OR CABLE TOOLS     17. NO. OF ACRES ASSIGNED   10. PROFOSED DEPTH   40     18. DISTANCE FROM PROPOSED LOCATION*   19. PROFOSED DEPTH   40     19. PROFOSED DEPTH   4500   20. ROTARY OR CABLE TOOLS     11. ELEVATIONS (Show whether DF, RT, GR. etc.)   22. APPROX. DATE WORK WILL STA     11. LEVATIONS (Show whether DF, RT, GR. etc.)   24   430     11. 12 1/4"   8 5/8"   24   430     11. 12 1/4"   8 5/8"   24   430     7 7/8"   4 1/2"   9.5   4500   Fill 600' above pay.	660' FSL & 1		21 (Unit	N, SE/4 SW/4)		AND SURVEY OR A	REA
Approx 16 miles N&W of Milnesand, N.M.   Roosevelt   N.M.     10. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)   16. NO. OF ACRES IN LEASE 280   17. NO. OF ACRES ASSIGNED TO THIS WELL 40     18. DISTANCE FROM TROPOSED LOCATION* TO MARKEST WELL, DIRLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.   280   20. ROTARY OR CABLE TOOLS rotary     21. ELEVATIONS (Show whether DF, RT, GR, etc.) TO be furnished later   22. APPROX. DATE WORK WILL STA April 1966     23.   PROPOSED CASING AND CEMENTING PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT     11-12   1/4"   8 5/8"   24     7   7/8"   4 1/2"   9.5   4500     7   7/8"   4 1/2"   9.5   4500     Data well to total depth.   Run logs and evaluate well.   Run and cement	14 DISTANCE IN MILES	AND DURECTION FROM NEAR	EST TOWN OR POST	OFFICE*		Sec 21 175 12. COUNTY OR PARISH	<u>R33E</u> N 1   13. STATE
1b. DISTANCE FROM PEDPOSED*   16. NO. OF ACRES IN LEASE   17. NO. OF ACRES ASSIGNED     10. DOUBTION TO NEAREST PROPERTY OF LEASE LINE, FT. (Also to nearest drig, unit line, if any)   16. NO. OF ACRES IN LEASE   17. NO. OF ACRES ASSIGNED     15. DISTANCE FROM TROPOSED LOCATION*   280   10. PROPOSED DEPTH   40     16. NO. OF ACRES IN LEASE   280   10. NO. OF ACRES ASSIGNED   10. OF ACRES ASSIGNED     16. NO. OF ACRES IN LEASE   280   10. PROPOSED LOCATION*   10. PROPOSED DEPTH   40     17. NO. OF ACRES ASSIGNED   20. ROTARY OR CABLE TOOLS   rotary     06 APPLED FOR, ON THIS LEASE, FT.   19. PROPOSED DEPTH   20. ROTARY OR CABLE TOOLS   rotary     21. ELEVATIONS (Show whether DF, RT, GR, etc.)   22. APPROX. DATE WORK WILL STA   April 1966     23.   PROPOSED CASING AND CEMENTING PROGRAM   22. APPROX. DATE WORK WILL STA     21. ELEVATIONS (Show whether DF, RT, GR, etc.)   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   QCANTIFY OF CEMENT     23.   PROPOSED CASING   WEIGHT PER FOOT   SETTING DEPTH   QCANTIFY OF CEMENT     11-12   1/4"   8 5/8"   24   430   Circulate     7   7/8"   4 1/2"   9.5   <						Roosevelt	N.M.
PROPERTY OF LEASE LINE, FT. 280 40   (Also to nearest drig, unit line, if any) 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS   TO NEAREST WELL, DRILLING, COMPLETED, 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS   TO NEAREST WELL, DRILLING, COMPLETED, 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROX. DATE WORK WILL STA   TO be furnished later 22. APPROX. DATE WORK WILL STA 22. APPROX. DATE WORK WILL STA   23. PROPOSED CASING AND CEMENTING PROGRAM   SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT   SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT   21. 1.1.2 1/4" 8.5/8" 24   4.3.0 Circulate   7.7/8" 4.1/2" 9.5   4.5.00 Fill 600' above pay.	15. DISTANCE FROM PROP	OSED*		6. NO. OF ACRES IN LEASE	17. NO. TO T	WELL WELL	······································
18. DISTANCE PROM PROPOSED LORIDATION   10. Instance from the proposed control of the proposed for a set of the proposed casing and cement   10. Instance from the proposed for a set of the proposed casing and cement     21. ELEVATIONS (Show whether DF, RT, GR, etc.)   22. APPROX. DATE WORK WILL STAND TO be furnished later   22. APPROX. DATE WORK WILL STAND TO be furnished later     23.   PROPOSED CASING AND CEMENTING PROGRAM     size of Hole   size of casing   weight per foot   setting depth     11-12   1/4"   8.5/8"   24   4.30   Circulate     7   7/8"   4.1/2"   9.5   4500   Fill 600' above pay.	PROPERTY OR LEASE (Also to nearest drl	LINE, FT. ig. unit line, if any)				40	-
OR APPLIED FOR, ON THIS LEASE, PT.   1     21. ELEVATIONS (Show whether DF, RT, GR, etc.) to be furnished later   22. APPROX. DATE WORK WILL STA April 1966     23.   PROPOSED CASING AND CEMENTING PROGRAM     SIZE OF HOLE   SIZE OF CASING     VEIGHT PER FOOT   SETTING DEPTH     QCANTHY OF CEMENT     11-12   1/4"     8   5/8"     24   430     Circulate     7   7/8"     4   1/2"     9.5   4500     Fill 600' above pay.	TO NEAREST WELL, I	DRILLING, COMPLETED,					-
April 1966     PROPOSED CASING AND CEMENTING PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   QCANTITY OF CEMENT     11-12 1/4"   8 5/8"   24   430   Circulate     7 7/8"   4 1/2"   9.5   4500   Fill 600' above pay.     Dmill well to total depth.   Run logs and evaluate well.   Run and cement						22. APPROX. DATE WO	
THOROUSED CHEMIC HAD CHEMIC HAD CHEMICAN     SIZE OF HOLE     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   QUANTITY OF CEMENT     11-12   1/4"   8   5/8"   24   430   Circulate     7   7/8"   4   1/2"   9.5   4500   Fill 600' above pay.     Dmill well to total depth.						April 19	966
$\frac{11-12  1/4"}{7 7/8"} \xrightarrow{8 5/8"} 24 \xrightarrow{430} \text{ Circulate}}{7 7/8"}$	23.	Р	PROPOSED CASING	AND CEMENTING PROGR	RAM		
$\frac{11-12}{7} \frac{17+1}{4} \frac{1}{2} \frac{1}{9.5} \frac{4500}{4500} Fill 600' above pay.$	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	_		NT .
Drill well to total depth. Run logs and evaluate well. Run and cement	11-12 1/4"	8 5/8"	24				<u></u>
Drill well to total depth. Run logs and evaluate well. Run and cement casing. Perforate and stimulate well as necessary for commercial produc	7 7/8"	4 1/2"	9.5	4500	_ <u>Fil</u>	1 600' above	e pay.
	Drill well t casing. Per	to total depth rforate and st	h. Run lo timulate w	gs and evaluat ell as necessa:	e well ry for	Run and commercial	cement product
	Drill well t casing. Per	to total depth rforate and st	h. Run lo timulate w	gs and evaluat ell as necessa:	e well ry for	Run and commercial	product
	Drill well t casing. Per	to total depth rforate and st	h. Run lo timulate w	gs and evaluato ell as necessa:	e well ry for	Run and commercial	cement
	Drill well t casing. Per	to total depth rforate and st	h. Run lo timulate w	gs and evaluat ell as necessa:	e well ry for	Run and commercial	product
	Drill well t casing. Per	to total depth rforate and st	h. Run lo timulate w	gs and evaluat ell as necessa:	e well ry for	Run and commercial	cement product
	IN ADOVE SPACE DESCRIP zone. If proposal is to	pe proposed program : If is o drill or deepen directiona	timulate w	gs and evaluat ell as necessa: n or plug back, give data on data on subsurface locations	ry IOr	ductive zone and propos	ed new produc
24. SIGNED <u>CH. Eaten</u> <u>TITLE District Engineer</u> DATE <u>3-31-66</u>	IN ABOVE SPACE DESCRIP zone. If proposal is to preventer program, if at 24.	pe proposed program : If is o drill or deepen directiona	timulate w	ell as necessa: n or plug back, give data on data on subsurface locations	present pro and measur	ductive zone and propos ed and true vertical dept	production of the production o
24. C. + Valen District Engineer BATE 3-31-66	IN ABOVE SPACE DESCRIP zone. If proposal is to reventer program. If at 24.	SE PROFOSED PROGRAM: If 1 o drill or deepen directions av.	timulate w	ell as necessa: n or plug back, give data on data on subsurface locations	present pro and measur	ductive zone and propos ed and true vertical dept	production of the second secon
24. <u>SIGNED</u> <u>UTLE</u> <u>District Engineer</u> DATE <u>3-31-66</u> (This space for Federal or State office use)	IN ABOVE SPACE DESCRIE zone. If proposal is to reveater program, if al 24. 	SE PROFOSED PROGRAM: If 1 o drill or deepen directions av.	timulate w	ell as necessa: n or plug back, give data on data on subsurface locations <u>E District Eng</u>	present pro and measur	ductive zone and propos ed and true vertical dept	production of the second secon
24. <u>SIGNED</u> <u>UTLE</u> <u>District</u> <u>Engineer</u> <u>DATE</u> <u>3-31-66</u> (This space for Federal or State office use)	IN ABOVE SPACE DESCRIE zone. If proposal is to proveater program, if at 24. 	SE PROFOSED PROGRAM: If 1 o drill or deepen directions av.	timulate w	ell as necessa: n or plug back, give data on data on subsurface locations <u>E District Eng</u>	present pro and measur	ductive zone and propos ed and true vertical dept	production of the second secon
24. SIGNED GATE 3-31-66   (This space for Federal or State office use)   PERMIT NO.   APPROVAL DATE   TITLE	IN ABOVE SPACE DESCRIP zone. If proposal is to preventer program, if at 24. (This space for Fed PERMIT NO	rforate and st be proposed program: If p drill or deepen directions hy. <u>Vation</u> leral or State office use)	proposal is to deepe ally, give pertinent	ell as necessa: n or plug back, give data on data on subsurface locations E	present pro and measur	ductive zone and propos ed and true vertical dept	production of the second secon
24. <u>SIGNED</u> <u>CHARTER</u> <u>TITLE District Engineer</u> DATE <u>3-31-66</u> (This space for Federal or State office use) PERMIT NOAPPROVAL DATE	IN ABOVE SPACE DESCRIP zone. If proposal is to reventer program, if at 24. (This space for Fed PERMIT NO	rforate and st be proposed program: If p drill or deepen directions hy. <u>Vation</u> leral or State office use)	proposal is to deepe ally, give pertinent	ell as necessa: n or plug back, give data on data on subsurface locations E	present pro and measur	ductive zone and propos ed and true vertical dept	product ed new products. Give blow
24. SIGNED	IN ABOVE SPACE DESCRIP zone. If proposal is to reventer program, if at 24. (This space for Fed PERMIT NO	rforate and st be proposed program: If p drill or deepen directions hy. <u>Vation</u> leral or State office use)	proposal is to deepe ally, give pertinent	ell as necessa: n or plug back, give data on data on subsurface locations E	present pro and measur ineer	ductive zone and propos ed and true vertical dept 	production of the second secon