FILE       Image: Construction of the second s	3 5 Old C-103				
LAND OFFICE OPERATOR  SUNDEY NOTICES AND REPORTS ON WELLS  BO WAY USE THE FORMATION AND ADDRESS OF WELLS  DO WAY USE THE FORMATION AND ADDRESS OF WELLS  NMCL  State UA  State UA  NMCL  State  NMCL  NMCL  NMCL  State  NMCL  NMCL  NMCL  State  NMCL  NMCL					
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SUNDRY NOTICES AND REPORTS ON WELLS         I be not use the back of the state state of the state of the state of the state of the s	Gas Lease No.				
1.       Output of the second of					
1.       Out of the set of					
2. Name of Cperiod       5. Farm or Lesse         Texas Pacific Oil Company, Inc.       5. farm or Lesse         3. Address of Cperiod       6. Well No.         16.1       16.1         4. Location of Well       660         with terren       A         6.0       recr recommendation         16.1       10. Field and Foo         17. Leastion of Well       11. Township         18. Elevation (Show whether DF, RT, GR, etc.)       12. County         19.       15. Elevation (Show whether DF, RT, GR, etc.)         11.       12. County         12. County       3426' CR         13. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         REMEDIAL WORK       Encoded to constant         Full on Altree cosine       charle flag         erren       charle flag         rene       charle flag         12. Describe Proposed or Completed Operations (Clearly state all perificat details, and give perinent dures, including estimated dore of stem or Notice is and tubing.         13. MIRUPU. Kill well with 9 ppg brine containing 1% KCl and 1 gal./1000 gals. Mc         14. MIRUPU. Kill well with 9 ppg brine containing 1% KCl and 1 gal./1000 gals. Mc         15. GIH with bit, DC's and tubing. Clean out wellt	iont Name				
Texas Pacific 0il Company, Inc.       State "A" A         2. Address of Contact       9. Well No.         10. Do Contact       9. Well No.         11. Contact of Well       16.1         11. Location of Well       10. Field and Pace         11. Location of Well       11. Townswip         12. County       12. County         13. Elevation (Show whether DF, RT, GR, etc.)       12. County         14. Location of Well       13. Elevation (Show whether DF, RT, GR, etc.)       12. County         14. Location of Well       13. Elevation (Show whether DF, RT, GR, etc.)       12. County         15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       NOTICE OF INTENTION TO:       Subsequent REPORT OF:         16. Treate and Definited Operations (Clearly state all periment details, and give periment dates, including estimated date of st       Atteam         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of st         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of st         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of st         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of st	ise ligme				
<ul> <li>3. Address of Creduct</li> <li>P. O. Box 4067, Midland, Texas 79701</li> <li>4. Lostlen of Well</li> <li>UNIT LETTER A</li></ul>					
<ul> <li>4. Lescation of Well</li> <li>WHY LETTER A</li></ul>					
UNIT LETTER A 660 FEET FROM THE NOTTH LINE AND 660 FEET FROM THE INTHE data for Jalmat ('Att Jalmat ('AttJalmat ('Att)AllttJalmat ('Att)AllttJalmat ('AttJalmat ('Att)AllttJalmat ('AttJalmat ('Att)AllttJalmat ('Att)All					
THE       east       LIME, SECTION       11       TOWNSHIP       23-S       BANCE       36-E       MMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       12. County       12. County         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       12. County         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       SUBSEQUENT REPORT OF:         PERFORM MEMEDIAL WORK       PLUE AND ADANDON       REMEDIAL WORK       ALTERN         PULL ON ALTER CASING       PLUE AND ADANDON       REMEDIAL WORK       ALTERN         OTHER       CHANGE PLANS       COMMENCE DELLING OPES.       ALTERN         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of states all periment details, and give periment dates, including estimated date of states all periment lates, including estimated date of states all EOFE.         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of states all EOFE.       Image: Aleval all aleval aleval aleval aleval aleval aleval aleval aleval a	Pool, or Wildcat				
THE       east       LIME, SECTION       11       TOWNSHIP       23-S       BANCE       36-E       MMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       12. County       12. County         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       12. County         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       SUBSEQUENT REPORT OF:         PERFORM MEMEDIAL WORK       PLUE AND ADANDON       REMEDIAL WORK       ALTERN         PULL ON ALTER CASING       PLUE AND ADANDON       REMEDIAL WORK       ALTERN         OTHER       CHANGE PLANS       COMMENCE DELLING OPES.       ALTERN         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of states all periment details, and give periment dates, including estimated date of states all periment lates, including estimated date of states all EOFE.         17. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of states all EOFE.       Image: Aleval all aleval aleval aleval aleval aleval aleval aleval aleval a	(ates-7 Rivers)				
3426' GR       Lea         Idea         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK         Commence on ILLING OPHS.         COMMENCE ON ILLING OPHS.         COMMENCE ON ILLING OPHS.         COMMENCE ON ILLING OPHS.         OTHER         OTHER <t< td=""><td></td></t<>					
<ul> <li>16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:</li> <li>PERFORM REMEDIAL WORK APPLIE OF INTENTION TO:</li> <li>PERFORM REMEDIAL WORK APPORT OF COMPLETE OF INTENTION TO:</li> <li>PERFORM REMEDIAL WORK APPLIE OF INTENTION TO:</li> <li>PULE OR ALTER CASHED APPLIE OF INTENTION TO:</li> <li>PULE OR ALTER CASHED APPLIE OF INTENTION TO:</li> <li>CHANCE PLANS</li> <li>CHANCE PROPORTIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of state work) SEE RULE 1103.</li> <li>MIRUPU, KIII WEIL WITH 9 ppg brine containing 1% KC1 and 1 gal./1000 gals. Mc</li> <li>MIRUPU, KIII WEIL WITH 9 ppg brine containing 1% KC1 and 1 gal./1000 gals. Morflo II.</li> <li>Spot 500 gals. 15% FE Acid in the open hole. FE Acid is to contain .5 gals. FI 1.5 gals. Morflo II and 1.5 gals. Cla-Sta.</li> <li>Pull tubing, DC's and bit. Run tubing. NU wellhead.</li> </ul>	<del>, XHHHHX ,</del>				
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       Altream         TEMPORARILY ABANDON       PLUG AND ABANDON       REMEDIAL WORK       Altream         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AN         OTHER       OTHER       OTHER       OTHER       Image: Clearly state all pertinent details, and give pertinent dates, including estimated date of st         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of st         work) SEE RULE 1103.       Image: Rule 1103.         1. MIRUPU. Kill well with 9 ppg brine containing 1% KCl and 1 gal./1000 gals. Mc         Install BOPE.       Pull tubing.         3. GIH with bit, DC's and tubing. Clean out well to PBTD @ 3555' using foamed 9 containing 1% KCl and 1 gal./1000 gals. Morflo II.         4. Spot 500 gals. 15% FE Acid in the open hole. FE Acid is to contain .5 gals. H 1.5 gals. Morflo II and 1.5 gals. Cla-Sta.         5. Pull tubing, DC's and bit. Run tubing. NU wellhead.					
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<ol> <li>MIRUPU. Kill well with 9 ppg brine containing 1% KCl and 1 gal./1000 gals. Ma Install BOPE.</li> <li>Pull tubing.</li> <li>GIH with bit, DC's and tubing. Clean out well to PBTD @ 3555' using foamed 9 containing 1% KCl and 1 gal./1000 gals. Morflo II.</li> <li>Spot 500 gals. 15% FE Acid in the open hole. FE Acid is to contain .5 gals. H 1.5 gals. Morflo II and 1.5 gals. Cla-Sta.</li> <li>Pull tubing, DC's and bit. Run tubing. NU wellhead.</li> </ol>	f starting any proposed				
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<ol> <li>1.5 gals. Morflo II and 1.5 gals. Cla-Sta.</li> <li>5. Pull tubing, DC's and bit. Run tubing. NU wellhead.</li> </ol>					
	I Contraction of the second se				
6. Swab well to flow and test.	5. Pull tubing, DC's and bit. Run tubing. NU wellhead.				
	6. Swab well to flow and test.				
16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.					

SIGNED_U	. J. Millinlock	TITLE District Operations Supt	DATE
APPROVED BY_	Orig. Signed by Jerry Sexton	TITLE	MAY 26 1977

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CONDITIONS OF APPROVAL, IF ANY:



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(a.... 21 **(377**)

GEL CERCE LAW - PRI COMM. HOBES, N. M.

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