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Image: Subject of the state of the stat	DISTRIBUTION SANTA FE FILE NEW MEXICO OIL CONSERVATION COMMISSION AUG 23 8 20 AN 205	Supersedes Old C-102 and C-103 Effective 1-1-65 5a. Indicate Type of Lease
Image: Sector 1.1 year 210	OPERATOR	
1. with E       if i	SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
2. Name of Cuerter       TEXACO Inc.       3. Parts of Lawse Name         3. Address of Cperter       P. O. Box 728 - Hobbs, How Mexico       1         1. Location of Wall       1980       well Name         1. Location of Wall       1980       ref read to f N. X. "CQ"         1. Location of Wall       1980       ref read         1. Location of Wall       10. Elevation Skew Mark Mark Mark       10. South Lane (Penn)         1. Location of Wall       10. Elevation Skew Mark Mark Mark       12. County         1. Location Wang       10. Elevation Skew Mark Mark Mark Mark Mark Mark Mark Mark	1.	
2. Address of Constant       P. O. Box 728 - Hobbs, How Mexico       1. Will No.         4. Location of Wall       1980       Ferrica South       1980         *. Location of Wall       1980       Ferrica South       1980         *. West       1980       Ferrica South       1980         *. West       10.9       33-2       South       South         *. West       10.9       10.9       33-2       South       South         *. West       10.9       10.9       33-2       South       South         *. West       10.9       10.9       33-2       South       South         *. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data       Subscuester Control       Subscuester       Aurence assume         *. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data       Subscuester Control       Subscuester Control       Subscuester         *. The following work has been completed on subject well:       Interview assume and packer. Subscue & Struct well:       Aurente assume and the of struct as and the of struct assume and propose         *. Retrieve tubing and packer.       Subscue & Struct well:       Interviewe assume and propose       Subscue & Struct well:         1. Retrieve tubing and packer.       Subscue & Struct well:       Interviewell with 600 Sr. Class (O'B), J-55		8. Farm or Lease Name
1. Learning of Well       1980       refer mean the South       1980       10. Find out pools of Wildows         ward time, well the source of the		9. Well No.
West       LINE, SECTION       35       TOTALING       10-2       SLEE       33-3       NATE         IN       Dis. Elevation (Show whether DF, RT, CR. etc.)       12. County       Lag         IN       Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         Petrova Resteriat work       Petrova Academic       Restrict work       Attention casing         Petrova Resteriat work       Petrova Academic       Restrict work       Attention casing         Petrova Resteriat work       Petrova Academic       Restrict work       Attention casing         Petrova Resteriat work       Petrova Academic       Restrict work       Attention casing         Proce and control completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of staning any propose         The following work has been completed on subject well:       I.       Retrieve tubing and packer. Swadge & 5/6", O. D. Casing to 6", run tubing with 3 3/4" bit, hot watered casing, ran Cast iron bridge plug at 4048'.         2. Ran 3871' of 1 /2" 0. D. Casing, 11.60 IS, J.55, NEW, and commented at 3878', plug 3831', commented with 500 St. Class "0" kg gel, comment circulated.         Tested for 30 minutes with 1000 P. S. I. Front 1:00 P. M. to 1:30 P. M. August 5, 1965. Tested 0. K.       3. Clean out to total depth, install pump and test.         4. On 2l. Hour Potential Test well Pumped Liko EBL	4, Location of Well	10. Field and Pool, or Wildcat South Lane (Penn)
4199: (D. F.)       Lea         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         "Euromanus Association with the information above is true and camplete to the best of my knowledge and bellat.       Attente cashe         "Truespanding Association with the information above is true and camplete to the best of my knowledge and bellat.       Attente cashe         "Truespanding Association with the information above is true and camplete to the best of my knowledge and bellat.       Attente cashe         "Truespanding Association with the information above is true and camplete to the best of my knowledge and bellat.       Attente cashe         "The following work has been completed on subject well:       I. Retrieve tubing and packer. Swalge & 5/6"_O. D. Casing to 6", run tubing with 3 3/4" bit, hot watered casing, ran Cast iron bridge plug at 4046".         2. Ran 3871' of 4 1/2" O. D. Casing, 11.50 E. J. 55, NEW, and cemented at 3878', plug at 3831', cemented with 600 Sr. OLass "0" big gel, cement circulated. Teststed for 30 minutes with 1000 P. S. I. from 1:00 P. N. August 5, 1965. Tested O. K.         3. Clean out to total depth, install pump and test.         4. On 2L Hour Potential Test well Pumped 140 BEL Oil and 300 BEL Water, ending 7::00 A. K. August 20, 1565. CGR 1:201         The bit the information above is true and complete to the best of my knowledge and bellat.         start MLC MARQUM       True Assistant District         area       MLC 23 1965	•	
NOTICE OF INTENTION TO: PLUE AND ABANGON PLUE ABANGAN PLUE ABANGANGAN PLUE ABANGANGAN PLUE ABANGANGAN PLUE ABANGANGAN PLUE ABANGON		
TEMPORARILY ABANDON       COMMENCE PLANS       COMMENCE OF CLURE OPEN.         PULL OF ALTER CASING       COMMENCE PLANS       COMMENCE OF CLURE OPEN.         OTHER       COMMENCE FLANS       COMMENCE OF CLURE OPEN.         OTHER       COMMENCE FLANS       COMMENCE FLANS         OTHER       Commented of Statistic of Statisto Statistic of Statistic of Statistic of Statistic of Statistic o		
<ul> <li>OTHER</li></ul>	TEMPORARILY ABANDON	
<ul> <li>The following work has been completed on subject well:</li> <li>1. Retrieve tubing and packer. Swadge &amp; 5/8" O. D. Casing to 6", run tubing with 3 3/4" bit, hot watered casing, ran Cast iron bridge plug at 4048'.</li> <li>2. Ran 3871' of 4 1/2" O. D. Casing, 11.60 HB, J-55, NEW, and cemented at 3878', plug at 3831', cemented with 600 Sx. Class "O" LtO P. M. to 1:30 P. N. August 5, 1965. Tested O. K. Drilled cement plug and re-tested for 30 minutes with 1000 P. S. I. From 1:00 P. M. to 1:30 P. M. August 5, 1965. Tested O. K. Drilled cement plug and re-tested for 30 minutes with 1000 P. S. I. from 3:00 P. M. to 3:30 P. M. August 5, 1965. Tested O. K.</li> <li>3. Clean out to total depth, install pump and test.</li> <li>4. On 2h Hour Potential Test well Pumped 140 BBL Oil and 300 BBL Water, ending 7:00 A. M. August 20, 1965. GOR - 1201 GRAVITY - 48.2</li> <li>18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.</li> <li>atematic WE Margan Superintendent Superintendent</li> </ul>		
<ul> <li>3 3/4" bit, hot watered casing, ran Cast iron bridge plug at 4048.</li> <li>2. Ran 3871' of 4 1/2" O. D. Casing, 11.60 IF, J-55, NEW, and cemented at 3878', plug at 3831', cemented with 600 Sx. Class "O" 4% gel, cement circulated. Tested for 30 minutes with 1000 P. S. I. from 1:00 P. M. to 1:30 P. M. August 5, 1965. Tested O. K. Drilled cement plug and re-tested for 30 minutes with 1000 P. S. I. from 3:00 P. M. to 3:30 P. A. August 5, 1965. Tested O. K.</li> <li>3. Clean out to total depth, install pump and test.</li> <li>4. On 24 Hour Potential Test well Pumped 140 BBL Oil and 300 BBL Water, ending 7:00 A. M. August 20, 1965. GOR - 1201 GRAVITY - 48.2</li> <li>18. I bereby certify that the information above is true and complete to the best of my knowledge and bellef.</li> <li>stenes <u>ME Margan</u> <u>unce Assistant District</u> <u>August 20, 1965</u></li> </ul>	The following work has been completed on subject well:	
<ul> <li>h. On 24 Hour Potential Test well Pumped 140 BBL Oil and 300 BBL Water, ending 7:00 A. M. August 20, 1965. GOR - 1201 GRAVITY - 48.2</li> <li>18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.</li> <li>assistant District</li></ul>	<ul> <li>3 3/4" bit, hot watered casing, ran Cast iron bridge plug</li> <li>2. Ran 3871' of 4 1/2" 0. D. Casing, 11.60 IB, J-55, NEW, and plug at 3831', cemented with 600 Sx. Class "C" 4% gel, contested for 30 minutes with 1000 P. S. I. from 1:00 P. M. 5, 1965. Tested 0. K. Drilled cement plug and re-tested</li> </ul>	g at 4048 <sup>1</sup> . nd cemented at 3878 <sup>1</sup> , ement circulated. to 1:30 P. M. August d for 30 minutes with
7:00 A. M. August 20, 1965. GOR - 1201 GRAVITY - 48.2 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. signed <u>ME. Margan</u> TITLE <u>Assistant District</u> ME. Morgan Approved by <u>TITLE Engineer District</u> DATE <u>AUG 2 3 1965</u>	3. Clean out to total depth, install pump and test.	
SIGNED <u>ME. Morgan</u> W.E. Morgan Approved ov August 20, 1965 TITLE Engineer District DATE AUG 2 3 1965	7:00 A. M. August 20, 1965. GOR - 1201	O BBL Water, ending
APPROVED BY Superintendent APPROVED BY AUG 2 3 1965		
APPROVED BY AUG 2 3 1965		August 20, 1965
		AUG 2 3 1965
CONDITIONS OF AFFROVAL, IF ANT:	CONDITIONS OF APPROVAL, IF ANY:	DATE