Image: Construct of the output of the out	
Importation orbitice       Cubmit to appropriate District Office as per Commission Rule 1106)         Name of Company       Address         HUMBLE OIL & REFINING COMPANY       Box 2347, Hobbs, New Mexico         Lease       Well No.         New Mexico State "BO"       2         Date Work Performed       Pool         5-20, 5-21-62       Vacuum Abo         THIS IS A REPORT OF:       Codaty         Lease       Codaty         Beginning Drilling Operations       Casing Test and Cement Job         Plugging       Remedial Work         Detailed account of work done, nature and quantity of materials used, and results obtained.         Ran 3175' (102 Jts) 9-5/8"       32.3# H-40 osg set at 3193'.       Cement with 500 sacks	e
Name of Company       Address         HUMBLE OIL & REFINING COMPANY       Box 2347, Hobbs, New Mexico         Lease       Well No.       Unit Letter       Section       Township       Range         New Mexico State "BO"       2       I       12       T-18-S       R-1         Date Work Performed       Pool       County       Leas       Image: County       Leas       Image: County         Date Work Performed       Pool       County       Leas       T-18-S       R-1         Detailed Solo       Solo       Leas       County       Leas       Leas         Plugging       Remedial Work       Remedial Work       Detailed account of work done, nature and quantity of materials used, and results obtained.       Cement with 500 sacks         Ran 3175'       (102 Jts)       9-5/8"       32.3# H-40 osg set at 3193'.       Cement with 500 <th>e</th>	e
HUMBLE OIL & REFINING COMPANY       Box 2347, Hobbs, New Mexico         Lease       Well No.       Unit Letter       Section       Township       Range         New Mexico State "BO"       2       I       12       T-18-S       R-1         Date Work Performed       Pool       County       Lea       Image: County       Image: County         5-20, 5-21-62       Vacuum Abo       Lea       Image: County       Image: County       Image: County         THIS IS A REPORT OF:       (Check appropriate block)       Image: County       Image: County       Image: County         Image: Plugging       Image: Count of work done, nature and quantity of materials used, and results obtained.       Other (Explain):       Image: Count of work done, nature and quantity of materials used, and results obtained.         Ran 3175' (102 Jts) 9-5/8" 32.3# H-40 csg set at 3193'.       Cement with 500 sacks	
Lease       Well No.       Unit Letter       Section       Town ship       Range         New Mexico State "BO"       2       I       12       Town ship       Range         Date Work Performed       Pool       County       Lea       Image       Image       Remedial       Rem	
Date Work Performed       Pool       County         5-20, 5-21-62       Vacuum Abo       Lea         THIS IS A REPORT OF: (Cbeck appropriate block)         THIS IS A REPORT OF: (Cbeck appropriate block)         Beginning Drilling Operations       Casing Test and Cement Job       Other (Explain):         Plugging       Remedial Work         Detailed account of work done, nature and quantity of materials used, and results obtained.         Ran 3175' (102 Jts) 9-5/8" 32.3# H-40 osg set at 3193'. Cement with 500 sacks	-34E
5-20, 5-21-62       Vacuum Abo       Lea         THIS IS A REPORT OF: (Check appropriate block)	
Beginning Drilling Operations       Casing Test and Cement Job       Other (Explain):         Plugging       Remedial Work         Detailed account of work done, nature and quantity of materials used, and results obtained.         Ran 3175' (102 Jts) 9-5/8" 32.3# H-40 osg set at 3193'. Cement with 500 sacks	
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Ran 3175' (102 Jts) 9-5/8" 32.3# H-40 csg set at 3193'. Cement with 500 sacks	
Witnessed by       Position       Conpany         C. L. Sparkman       Field Superintendent       HUMBLE OIL & REFINING	COMPANY
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA	
	npletion Date
Tubing Diameter         Tubing Depth         Oil String Diameter         Oil String Depth	h
Perforated Interval(s)	
Open Hole Interval Producing Formation(s)	
RESULTS OF WORKOVER	
TestDate of TestOil Production BPDGas Production MCFPDWater Production BPTGOR Gubic fee:/Bb1	Gas Well Potential MCFPD
Before Workover	
After Workover	
	is true and complete
Workover         I hereby certify that the information given above to the best of my knowledge           OIL CONSERVATION COMMISSION         I hereby certify that the information given above to the best of my knowledge           Approved by         Name         ORIGINAL	is true and complete
Workover         I hereby certify that the information given above to the best of my knowledge           OIL CONSERVATION COMMISSION         Name	is true and complete
Workover         I hereby certify that the information given above to the best of my knowledge           OIL CONSERVATION COMMISSION         I hereby certify that the information given above to the best of my knowledge           Approved by         Name         ORIGINAL           Vertice         Vertice         Vertice	e is true and complete