excess cement in the tubing fall on top of retainer. Pull one reverse circulate tubing clean.	more stand and verse side
<ol> <li>MI DD unit, BOP and 13,000' of 2-3/8" 0.D., 4.7 #/ft, N-80, 8r</li> <li>Install BOP.</li> <li>COOH with 2-7/8" OD, 6.4 #/ft, N-80, VAM tubing and Baker AL-2 Lay down tubing and packer.</li> <li>GIH with an EZ drill squeeze retainer on 2-3/8" OD, 4.7 #/ft, workstring. Set retainer at 12,700'.</li> <li>Load annulus and pressure test retainer and casing to 1,000 ps pressure during the following squeeze job.</li> <li>Establish pump-in rate and pressure, and squeeze Atoka perfs. 75 sks 15.6 ppg Class "H" (5.2 gal/sk water, 1.18 cf/sk yield) with 0.4% HR-7 (or equivalent retarder). (Estimated cement TT Displace cement with 48 bbls water. Pull out of retainer, plu</li> </ol>	d, EUE workstring. Loc-Set packer. N-80, 3rd, EUE i. Hold test l2,835'-l2,842' with , cement mixed @ 13,000' is 2:00 hrs.) s 2 stands, and let
CHANGE PLANS CASING TEST AND CEMENT JOB OTHER Abandon Atoka & Test Pennsylvanian Crescribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) see RULE 1703. Procedures to abandon the Atoka and test the Pennsylvanian zone are as	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	REPORT OF:
15. Elevation (Show whether DF, RT, GR, etc.) 4177' DF, 4153' GR Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
THE East Z5 TOWNSHIP IG-S 33-E NMPM.	
Address of Operator         Room 401, 4001 Penbrook St., Odessa, Texas 79762	2 10. Fleid and Pool, or Wildcat Kemnitz Lower Wolfcamp
OIL X CAS WELL OTHER- Warme of Operator Phillips Petroleum Company	8. Farm or Lease Name New Mex-A 9. Well No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPER OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
FILE U.S.O.T. LAND OFFICE OPENATON API No. 30-025-01269	Sa. Indicate Type of Leuse State X Fee 5. State Oil & Gas Leose No. E-1814
DISTRIBUTION P. O. BOX 2088 SANTA FE SANTA FE, NEW MEXICO 87501	Form C-103 Revised 10-1-78

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Displace hole with 2+% water and spot 20 bbls of 10' cetic acid from 11,540'-7. 10,700'. COOH w/tubing. 8. Perforate the 5-1/2" OD casing with a 4" OD casing gun loaded w/ 1 DML JSPF and spiral phasing 10,839' to 11,556' (selectively). Casing collars: 11,034', 11,073', 11,115', 11,152', 11,189', 11,224', 11,264', 11,342', 11,381', 11,425', 11,464', 11,504', 11,543', and 11,584'. GIH w/packer-type RBP and RTTS-type packer on 2-3/8" work tubing. 9. 10. Set RBP at 11,620'. Pull up 1 joint, set packer and test RBP. Reset packer at 10,800' and swab perfs to clean up. Lower pkr. and set at 11,420'. 11. 12. Acidize perfs 11,473'-11,555' w/5150 gallons of 20% NEFE HCL. Release packer and RBP. Reset RBP at 11,410'. Test RBP and reset packer at 11,250'. 13. 14. Acidize perfs 11,345'-11,370' w/4300 gallons of 20% NEFE HCl. 15. Release packer and RBP. Reset BP at 11,210'. Test RBP and reset packer at 11,080'. 16. Acidize perfs 11,128'-11,167' w/3800 gallons of 20% NEFE HC1. Release packer and RBP. Reset RBP at 11,070'. Test BP and reset packer at 10,940'. 17. Acidize perfs 10,976'-11,026' w/6750 gallons of 20% NEFE HC1. 18. 19. Release packer and RBP. Reset RBP at 10,940'. Test RBP and reset packer at 10,800'. Acidize perfs 10,839' to 10,874' with 5250 gallons of 20% NEFE HCL. 20. Release packer and RBP. Reset RBP below 11,600'. Reset packer at 10,800'. 21. 22. Swab test results will determine further procedure.

HORS CF. D. LIGA