NO. OF COPIES RECEIVED			Form C-103 Supersedes Old
DISTRIBUTION SANTA FE FILE	NEW MEXICO OIL CONSERVATION COMMISSION		C-102 and C-103 Effective 1-1-55
U.S.G.S.			Sa. Indicate Type of Lease State Fee Fee
OPERATOR			5. State Off & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OR TO SEEPEN OF JULIUS BATH TO A DIFFERENT RESERVOIR. USE MAPPLICATION FOR FERMIT LIMITED CHOIL FOR EXCEPTIONS.			
OIL X GAS WELL X	OTHER-		7. Unit Agreement Name 8. Form or Lease Name
Texas Pacific Oil Company, Inc.			Tatkins
P. O. Box 4067, Midland, Texas 79701			9. Vell No.
i. Locution of Well ONIT LATTER H 1	650 FEET PACM THE North	LINE AND 330 FEET FA	Jalmat Oil
THE East LINE, SECTION	35 TOWNSHIP 24	-S RANGE 36-E NM	
	15. Elevation (Show whete	her DF, RT, GR, etc.)	12. County Lea
	Appropriate Box To Indicate trention to:	e Nature of Notice, Report or C subseque	Other Data NT REPORT OF:
PULL OR ALTER CASING	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB	ALTERING CASINS PLUG AND ASANDONMENT
OTHEN		OTHER	
17 Treadribe Processed or Completed On	perations (Clearly state all pertinent	details, and give pertinent dates, includ	ing estinated date of starting any proposed
1. MIRUPU. Pu NOTE: Dist has not bee	ll rods and pump. Ins	stall BOPE. Check PBTD. lusive as to whether CIE ations are clear down to	Pull tubing. P @ 2878' has or
 MIRU reverse unit. Run bit and DCs on tubing, clean out to 2968'. Pull bit, DCs, and tubing. 			
 Run drillable cement retainer and set at 2835' via wireline. Run tubing and tie into retainer. 			
4. Squeeze perforations 2350' - 2952' with 75 sx Class "C" containing 6# salt/sk and .6% Halad-22, followed by 25 sx Class "C" containing 6# salt and 5# No. 3 sand per sk. Pump 40 sx and "hesitation" squeeze until standing squeeze attained. Do not exceed 4000 psi. Reverse out excess cement and pull tubing.			
	ole cement retainer an to retainer.	d set at 2650† via wire	line. Run tubing
1. I horeby certify that the information	subove is true and complete to the b	est of my knowledge and belief.	
w & Mece	Entack- L7 TITLE	Area Superintendent	DATE 4-14-76
	Constitute		
APPROXECTION	OTAL THE STATE OF		DATE

CONTITIONS OF APPROVAL, IF ANY

- 6. Squeeze perforations 2682' 2820' with 150 sx Class "C" containing 6# salt/sk and .6% Halad-22, followed by 50 sx Class "C" containing 6# salt and 5# No. 3 sand per sk. Pump 80 sx and "hesitation" squeeze until standing squeeze attained. Do not exceed 4000 psi. Reverse out excess cement and pull tubing. WOC 12 hrs.
- 7. RU reverse unit. Run tubing with DCs and bit. Drill out retainers and cement. Test casing to 1000 psi. Drill out to new TD of 3120' using 2% KCI water containing 1 gal/1000 Morflo-II and low-loss.
- 8. Pull bit, DCs, and tubing. RU Dresser Atlas. Run CML-GR log from 3120' to 2600', run Caliper-GR over open hole interval. RD Dresser. (NOTE: Following steps contingent on log information, consult Midland Engineering prior to proceeding.)
- 9. After prospective zone(s) and packer seat have been determined from logs, run and set Lynes single inflatable testing packer on tubing.
- 10. Swab test prospective zone(s). Pull tubing and packer.
- 11. GIH $v/160^\circ$ of sand blasted 3 $1/2^\circ$ 9.2% NU tubing with 1 centralizer per joint, a setting collar top, liner setting and cementing assembly on tubing. Set liner on bottom.
- 12. Cement 3 1/2" liner with 30 sx Class "C" containing 6% salt/sk and .5% CFR-2. Rotate and/or reciprocate while cementing. Release tubing from setting assembly and reverse cement off top of liner. Pull tubing. WOC 12 hours.
- 13. GIH v/ 2 3/4" bit (drift on 3 1/2" = 2.867"), 2 1/2" DCs, and enough 2 1/16" tubing v/ Hydril CS 2-33" tool joints to x-over to 2 3/8" above top of liner. Drill out to shoe. Pull bit, DCs, and tubing.
- 14. RU Dresser Atlas. Perforate Seven Rivers at prospective zone(s), using a magnetically decentralized 2" gun loaded with 6 gm charges. Shots to be placed on depth with GR. RD Dresser.
- 15. Run 3 1/2" RTTS packer on enough 2 1/16" tubing to set packer @ 3000' and x-over to 2 3/8" liner. Set packer at 3000'.
- 16. RU Howco. Acidize new perforations with 1000 gals, 15% MCA acid. Acidize at 4 BPM not exceeding 5000 psi, and holding 500 psi on tubing-casing annulus. Flush acid with treated 2% KCI water.
- 17. Pull RTTS and tubing. Run 5 1/2" retrievable production packer on 2 3/8" tubing. Set packer at 2920'.
- 18. Swab back load and test.