		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State : Fee
OPERATOR		5, State Oil & Gas Lease No.
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.)		
1		7. Unit Agreement Name
OIL GAS WELL WELL	OTHER-	
2. Name of Operator		8. Farm or Lease Name
TEXAS PACIFIC OIL CO., INC.		9. Well No.
P. O. Box 1069 - Hobbs, New Mexico 88240		3
, Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER	3 3 GU FEET FROM THE SOUTH LINE AND 1551 FEET FR	*** Toppered Welterm
The brant	16.)	
THE WEST LINE, SECTION 6 TOWNSHIP 16-3 RANGE 36-1 N		
15. Elevation (Show whether DF, RT, GR, etc.)		12. County
	3953'	Les MIIIII
Check	Appropriate Box To Indicate Nature of Notice, Report or C	Other Data
NOTICE OF	INTENTION TO: SUBSEQUE	NT REPORT OF:
		. г
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING [
EMPORARILY ABANDON	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT [
	CHANGE PLANS CASING (ES) AND CEMENT JUB	
VILL OR ALIER CASING	<u> </u>	Г
OTHER	OTHER	
OTHER	<u> </u>	ing estimated date of starting any propos
OTHER 7. Describe Proposed or Completed Compl	Operations (Clearly state all pertinent details, and give pertinent dates, including. Pulled tubing, rods and pump. 10,612,6142,616,619,622,624,634,636,6,645. Ireated lower perfs 10,650-670' w/7500 gacid. Flushed and overflushed w/5000 gal treat w/2000 gal galled water./ Pulled tubing & pack G 10,576'. s w/4000 gal galled water / 2500 gal MOD 202 ac	3c'. al 1% KCL water # ed water. (top Pkr @ 10, er. Ran tubing, RBP @ id. Overflushed w/2500
7. Describe Proposed or Completed (work) SEE RULE 1103. 1. Moved in, rigged in 2. Ferforated 1 3Fb 3. Ran &TTS pkr 10, 5000 gal MOD 202 at Treated new perfs 10,645; RTT3 pkr 5. Acidized new perfs gal. treated water 6. Pulled tubing, &TT 7. Ran rods & pump. 8. I hereby certify that the information Original Sign	Operations (Clearly state all pertinent details, and give pertinent dates, including. 10,612,6142,616,619,622,624,634,636,6,645. Ireated lower perfs 10,650-670° w/7500 gatid. Flushed and overflushed w/5000 gal treat w/2000 gal gelled water. Pulled tubing a pack 6 10,576°. 13 years w/4000 gal gelled water f 2500 gal MOD 202 acr. 15 packer & RBP. Ran tubing & tubing anchor to Recovered load. Tested.	36'. al 1% KCL water # ed water. (top Pkr @ 10,6 er. Ran tubing, RBP @ id. Overflushed w/2500 10,558'; SN @ 10,644'.
7. Describe Proposed or Completed (work) SEE RULE 1103. 1. Moved in, rigged to 2. Ferforated 1 SFE 3. Ran ATTS pkr 10, 5000 gal MOD 202 at 10,645; RTT3 pkr 10,645; RTT3 pkr 5. Acidized new performance and the pulled tubing, RTT 7. Ran rods & pump.	Operations (Clearly state all pertinent details, and give pertinent dates, including. 10,612,6142,616,619,622,624,634,636,6,645. Ireated lower perfs 10,650-670° w/7500 gatid. Flushed and overflushed w/5000 gal treat w/2000 gal gelled water. Pulled tubing a pack 6 10,576°. 13 years w/4000 gal gelled water f 2500 gal MOD 202 acr. 15 packer & RBP. Ran tubing & tubing anchor to Recovered load. Tested.	3c'. al 1% KCL water # ed water. (top Pkr @ 10,e er. Ran tubing, RBP @
7. Describe Proposed or Completed of work) SEE RULE 1103. 1. Moved in, rigged in 2. Ferforated 1 SFE 3. Ran ATTS pkr 10, 5000 gal MOD 202 at 10,645; RTT3 pkr 10,645; RTT3 pkr 5. Acidized new performance at the reated water 6. Pulled tubing, RTT 7. Ran rods & pump. 3. Thereby certify that the information original Sign	Operations (Clearly state all pertinent details, and give pertinent dates, including. 10,612,6142,616,619,622,624,634,636,6,645. Ireated lower perfs 10,650-670° w/7500 gatid. Flushed and overflushed w/5000 gal treat w/2000 gal gelled water. Pulled tubing a pack 6 10,576°. 13 years w/4000 gal gelled water f 2500 gal MOD 202 acr. 15 packer & RBP. Ran tubing & tubing anchor to Recovered load. Tested.	36'. al 1% KCL water # ed water. (top Pkr @ 10, er. Ran tubing, RBP @ id. Overflushed w/2500 10,558'; SN @ 10,644'.