STATE OF NEW MEXICO ERGY AND MINERALS DEPARTMENT

DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.	<u> </u>	
LAND OFFICE		
OPENATOR		

	OIL CONSERVATION DIVI	SION	
DISTRIBUTION	P. O. BOX 2088		Form C-103
SANTAFE	SANTA FE, NEW MEXICO 87	501	Revised 10-1-78
FILE			ne Type of Lease
U.S.G.S.			
LAND OFFICE		State	
OPENAT OR			Oll & Gas Lease No.
	API No. 30-025-021	50 B-41	18
SUNDRY A THIS FORM FOR TOPOLUSA TO USE "TAPPELICATION I	NOTICES AND REPORTS ON WELLS LISTO DELLE ON TO DEEPEN OF FLUE BACK TO A DIFFERENT OF FERMIT - "FORM C-101) FOR BULL PROPOSALS.	T RESERVOIR.	
		7. Unit A	greement Name
IL X GAB OTHER			
ne of Operator		e. Form o	or Lease Name
Phillips Oil Company	Phillips Oil Company		
ireas of Operator			
Room 401, 4001 Penbrook Street, Odessa, Texas 79762			
ection of Well		10. Field	and Pool, or Widcon
	FEET FROM THE South LINE AND 19	Vacuum Gb-SA	
HE east LINE, SECTION_	30 TOWNSHIP 17-S RANGE 3		
	15. Elevation (Show whether DF, RT, GR, etc., 4085 CHF) 12. Coun Lea	
Check App NOTICE OF INTE	ropriate Box To Indicate Nature of Notice	ce, Report or Other Data SUBSEQUENT REPOR	
DRM REMEDIAL WORK	PLUC AND ABANDON REMEDIAL WORK COMMENCE DRILL CHANGE PLANS CASING TEST AND		ALTERING CASING PLUC AND ARANDONMENT
Repair casing leak	OTHER		
escribe Proposed or Completed Operat ork/ SEE RULE 1703.	tions (Clearly state all pertinent details, and give pert	inent dates, including estimated	date of starting any proposed
Recommended procedure t	o repair 5-1/2" casing leak and re	turn well to product:	ion:
	d pump. Install BOP and pull tubin ievable packer on 2 3/8" tubing.		

L OR ALTER CABING			
Repair casing leak	X	OTHER	
Describe Proposed or Completed Operations (Clearly south) SEE RULE 1103.	note all pertinent den	ails, and give pertinent dates, including e	stimated date of starting any proposed
Recommended procedure to repair	5-1/2" casing	leak and return well to pr	coduction:
MI RU DDU. Pull rods and pump. In and a tension type retrievable pastand and set packer. Pressure Pull the and pressure test 5 1/2 are found between RBP and the lest Close CHF valve. Install lubricat water with a slug of radioactive to determine the injected water Open CHF valve. Cement the 5 1/2 w/2% CaCl ₂ down the 5 1/2" casing cement volume. WOC 24 hrs. Drill to top of RBP set at 4300'. Receinstall beam pumping unit and results.	acker on 2 3/8 test RBP to 20 " casing to 10 ak at ±30' an tor and run Ra material, Ioo s flow path ir " x 8 5/8" cas g. When cement out cement, pover RBP. Res	3" tubing. Set RBP at 4300 000 psi. Dump 2 sx of sand 000 psi in intervals of 100 alternate cementing procedudioactive Tracer Survey Loadioactive Tracer Sur	O'. Pull one d on top of RBP. OO'. If leak (s) dure will be used. og. Pump produced casing for the RTS ng annulus. O sx Class C cement e and pump remaining OOO psi. Clean out
BOP EQUIP: Series 900, 3000# WP,	double w/1 set	t pipe rams, 1 set blind ra	ams, manually operated.
hereby cently that the information above is true and W. J. Mue		Engineering Specialist	November 2, 1984
OVER BY	TITLE		DATE