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ENERGY AND MINERALS DEPARTMENT	
OIL CONSERVATION DIVISION	
DISTRIBUTION P. O. BOX 2088	Form C-103 Revised 10-1-78
SANTA FE SANTA FE, NEW MEXICO 87501	
/ 1LE	5a. Indicate Type of Leuse
LAND OFFICE	State X Fee
API No. 30-025-03045	5, State Oil & Gus Lease No.
API NO. 30-025-03045	B-2131
SUNDRY NOTICES AND REPORTS ON WELLS	
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
	Vacuum Abo Unit
2. Name of Operator	8, Farm or Lease Hame
Phillips Petroleum Company	8. Form or Lease Name Vacuum Abo Unit, Bty 2, Tr 13
J. Address of Operator	9. Well No.
Room 401, Penbrook St., Odessa, Texas 79762	3
4. Location of Well	10. Field and Pool, or Wildcat
WHIT LETTER C 660 FEET FROM THE NORTH LINE AND 2080 FEET FROM	Vacuum Abo Reef
West LINE, SECTION 4 TOWNSHIP 18-S RANGE 35-E	
15. Elevation (Show whether DF, RT, GR, etc.)	12, County
3944' DF	Lea Allilli
Check Appropriate Box To Indicate Nature of Notice, Report or Ot	her Data
NOTICE OF INTENTION TO: SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	PLUG AND ABANDONMENT
PULL OR ALTER CASING	
Personant easing per OCD letter of	L
event casing per OCD letter of	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	s estimated date of starting any proposed
work) SEE RULE 1103.	· · · ·
1. Dig working pit, MI DDU and BOP.	
2. Pull subsurface equipment. Lay line from CHF valve to the pit.	or PPD load ago to
3. GIH with RBP and set at 3500' (or below TOC). Spot 3 sacks of sand	
surface with water. Open CHF valve. Close pipe rams and test csg t 4. COOH.	0 1000 psi.
4. COOH. 5. Perforate 5-1/2" casing at 3250 with 4 JSPF on spiral phasing.	·
6. Run cement retainer on tubing and land near 3150'.	
7. Open CHF valve, close rams, pressure 5-1/2" casing to 1000 psi, and	hold until squeezing is
completed.	
8. Pressure up on tbg and establish circulation (to pit) of the $5-1/2''$ -	-8-5/8" annulus.
9. Circulate 5-1/2" casing to surface with approximately 500 sacks of 1	4.8#/gal Class "C" with
2% CaCl. When cement surfaces, close the CHF valve. Slowly establi	
mixing and pumping; and by hesitation method, squeeze the performati	
14.8#/gal Class "C" with 2% CaCl will be approximately 2:20 hours.)	
.O. Pull out of retainer and reverse tubing clean. Open CHF valve and w	ash out the CHF and valve.
1. COOH.	
2. GIH with bit and drill out cement. Test performations to 1000 psi.	Resqueeze as necessary.
Check top of sand with bit before COOH. (OVER)	
BOP Series 900, 3000# WP w/one set pipe rams and one set blind rams man	ually operated.
18, 1 hereby carfify that the information above is true and complete to the best of my knowledge and belief.	· · · · · · · · · · · · · · · · · · ·
ST D. P MA	
W. J. Mueller Senior Engineering Special	ist 8-11-80
<ul> <li>A stage of grade to a fight device the stage of the stage</li></ul>	
APPROVED BY TITLE	DATE
CONDITIONS OF APPROVAL, IF ANYI	

## RECEIVED

AUG 1 2 1980

OIL DONSERVATION DIV.

Rerun subsurface equipment to resume production. ٠st

Recover RBP.

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a bond log at this point. If cement did not circulate to surface, it may be required to verify TOC and BOC with 13.

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