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	Revised 10-1-13
FILE	Sa. Indicate Type of Lease
U.S.C.S.	State X Fee
LAND OFFICE	5. State Oll & Gus Lease No.
API No. 30-025-20785	NA
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DAILL 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 X CLL OTHER-	8. Farm or Lease Name
2. Name of Operator	
Phillips Petroleum Company	Santa Fe
3. Address of Operator	
Room 401, 4001 Penbrook Street, Odessa, Texas 79762	91 10. Field and Pool, or Wildcat
4. Location of Well	
UNIT LETTER A 860 FEET FROM THE NOTTH LINE AND 660 FEET FROM	
THE East LINE, SECTION 33 TOWNSHIP 17-S RANGE 35-E NMPM.	
TITTITITITITITITITITITITITITITITITITIT	12. County
3939' GL	Lea AIIIIIIII
Check Appropriate Box To Indicate Nature of Notice, Report or Other	
NOTICE OF INTENTION TO: SUBSEQUENT	REPORT OF:
	<u> </u>
PERFORM REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	PLUG AND ABANDONMENT
PULL OR ALTER CASING	
OTHER	······
Recement casing per OCD letter of X	
4-23-80 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.	
1. Dig working pit, MI DDU, BOP and reverse unit.	
2. Pull subsurface equipment.	
3. GIH with RBP and set at approximately 3000'. Spot 3 sxs of sand	on RBP. Load casing
to surface with water. Open CHF valve. Close pipe rams and tes	t casing to 1000 psi.
COOH.	Ç -
4. Perforate $4-1/2$ ", 9.5# casing at 1640' with 4 JSPF.	
5. GIH with retainer. With pup joints, space out as necessary to 1	and retainer at 1455'
or 185' above perforations.	
6. Lay line from CHF valve to the dug pit. Open valve, close rams.	Pressure 4-1/2"
casing to 1000 psi and hold until squeeze is completed.	
7. Pressure up on tubing and establish circulation (to pit) of the	4-1/2" x 8-5/8"
annulus.	
8. Circulate 4-1/2" casing to surface with 375 sxs (85 sxs excess)	of 14.8#/gal Class
"C" mixed with 2% CaCl. Close CHF valve, squeeze the perforatio	ns by hesitation to
a pressure of 1000 psi. Do not exceed 8 bbls total displacement	. Pull out of the
retainer, reverse any excess cement from the tubing. Open the C	HF valve and wash
clean of cement.	
9. COOH with tubing.	
	(Cont on Back)
18. I hereby senily that the information above is true and complete to the best of my knowledge and belief.	
I Val a	
W. J. Mueller Sr. Engineering Specialist	August 12 1000
	August 13, 1980
	DATE AUGUST 13, 1980
Orty Signed H	
Jerry Sexion.	AUG 15, 1980

10. GIH with bit and drill out cement, test perforations to 1000 psi. Check top of sand with bit before COOH. Resqueeze as necessary.

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11. If cement did not circulate to surface, it may be required to verify TOC with a bond log.

- 13. Rerun subsurface equipment to resume production.
- BOP Equip: Series 900, 3000# WP, w/one set pipe rams and one set blind rams manually operated.

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^{12.} Recover RBP.