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Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 Revised 1-1-89	
DISTRICT I P.O. Box 1980, Hobbs, NM \$8240	OIL CONSERVATIO	ON DIVISION	WELL API NO.	
P.O. Box 2088		30-025-23923		
P.O. Drawer DD, Artosia, NM 88210	Daina re, New MEXICO	a <i>13</i> 04-2088	5. Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Aztor, NM 87410			STATE X FEE	
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESER (FORM C-	CES AND REPORTS ON WE POSALS TO DRILL OR TO DEEPEN VOR. USE "APPLICATION FOR PE 101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well: Oil GAS WELL WELL			1	
2. Name of Operator	OTHER.		Santa Fe A Con	
Phillips Petroleum	Company		8. Well No. 1	
1 Address of Operator 4001 Penbrook Street	t, Odessa, Texas 79		9. Pool name or Wildcat	
4. Well Location			n. 1/ac. abo	_
Unit Letter : 660	Feet From The North	Line and619	Peet Prom The West 1	Line
Section 7	Township 17-S R	nge 35-E	NMPM Lea County	
	10. Elevation (Show whether 4012' GR 402	DF, RKB, RT, GR, etc.)		
11. Check A	ppropriate Box to Indicate			
NOTICE OF INT	ENTION TO:		SEQUENT REPORT OF:	
		REMEDIAL WORK		П
	CHANGE PLANS	COMMENCE DRILLING		П
PULL OR ALTER CASING		CASING TEST AND CE		<u>ب</u>
OTHER: Perforate additio	onal interval 🛛 🗙	OTHER:		
 Describe Proposed or Completed Operation work) SEE RULE 1103. 	one (Clearly state all persinent details, es	nd give pertinent dates, includ	ing estimated date of starting any proposed	
Proposed procedure to with rods and pump. I Run SLM and check PBTD with 4" casing gun at <u>Interval</u> 8633' - 8648' 8778' - 8785' 8813' - 8819' 8827' - 8839'	nsure well is dead. GIH with drill b 2 JSPF on spiral ph <u>Ft.</u> 15' 7' 6'	Install BOP. ailer and clea asing <u>Shots</u> 30 14 12	Mi and RU DDU. Cooh COOH with 2-3/8" tubing. n out to 8841'. Perforate	• 5
0027 0059	12'	24		
	40'	80		
Dee full off Doccom and	packer at 8600". S	wap to clean p	cker on 2-7/8" workstring. erforations.	,
I hareby certify that the information spove is true at	of complete to the best of my knowledge and	belief.		
	Allam	Reg. & Prora	tion Assist DATE 02-13-90	
TYPE OR PRINT NAME J. L. Map	les		(915) 367-141	1
(This space for State Use) ORIGINAL SIGNED APPROVED BY DISTRICT I S		8	FEB 1 9 19	= 1 <u>90</u>
CONDITIONS OF APPROVAL, IF ANY:				

Set packer at 8760' and swab dry prior to acidizing. Pressure test all surface lines to 5500 psi. Pump 1800 gallons of 15% NEFe HCl with one ball sealer every 35 gallons at a maximum rate of 3 BPM and a maximum pressure of 5000 psig. Flush with 51 bbls of 2% KCl water. Swab test interval to determine productivity. Move RBP to 8760' and packer to 8670'. Swab dry prior to acidizing. Acidize with 600 gallons of 15% NEFe HCl. Attempt to load annulus and monitor during treatment. Drop one ball sealer every 30 gallons. Flush with 50 bbls of 2% KCl water. Maximum rate is 3 BPM and the maximum pressure is 5,000 psi. Move RBP to 8670' and set packer at 8600'. Swab dry prior to acidizing. Acidize perforations with 1500 gallons of 15% NEFe HCl. Pressure annulus to 500 psi and monitor during treatment. Drop one ball sealer every 40 gallons. Flush with 50 bbls 2% KCl water. Set RBP on bottom and packer at 8600'. Swab back spent acid water. COOH with RBP tubing and packer. Return well to production.

Sec. 14

regpro/apinc/sfe1



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