sheek 3 Cooles State of New Mexico		Ferm C-103	
to Appropriate District Office	Energy, Minerals and Natural Resources Department		Revised 1-1-89
DISTRICT I P.O. Box 1980, Holder, New \$8240 P.O. Box 2088		WELL API NO. 30-025-31418	
DISTRICT II P.O. Drawer DD, Astania, NM \$8210	Santa Fe, New Mexico	87504-2088	S. Indicate Type of Lesse STATE STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		6. State Oil & Ges Lesse No. NM-E-906	
SUNDRY NO	TICES AND REPORTS ON WEL	LS	
(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.)			7. Lesse Name or Unit Agreement Name
1. Type of Well: OAS Wall X Wall] 0718		Ranger
1 Name of Operator Phillips Petroleum	Company		8. Well No. 17
1. Address of Operator	et, Odessa, Texas 79	762	9. Pool same or Wildcat Undesignated
4. Well Location Unit Letter :6	60 Rest From The West	Lies and860	Best From The Line
Section 26	Township 12-S Re	34-E	NMPM Lea County
	10. Elevation (Show whether		
	Appropriate Box to Indicate 1		emort or Other Data
	TENTION TO:		SEQUENT REPORT OF:
		REMEDIAL WORK	
		COMMENCE DRILLING	
PULL OR ALTER CASING		CASING TEST AND CE	
OTHER: Add perfs and	acidize X	OTHER:	
work) SEE RULE 1103.			ding estimated date of starting any proposed
1. POOH with 2-7/8'	<pre>workstring and packe casing with 4 SPF.</pre>	er.	
2. Perforate 9-5/8" DEPTH	FEEI	ŗ	SHOTS
13134'-1315	52' 18'		72
3. RIH with RBP ret	rieving tool, 4 jts t 1915'+. Swab test Dev	onian Interva	er, SN and 2-7/8" workstring. 1 13134-13152'.
4. Release packer.	RIH to 13152'. Spot	: 200 gals 15%	NEFe HCl acid from 13152' to
130857. Pull ur	hole and set packer a	t 12915+.	
5. Acidize Devoniar	1 Peris (13134-13152') • flow RIH with 1-1/4	" coil tubing	of 1000 gals 15% NEFe HCl. and jet with Nitrogen to
recover load wat	er and evaluate.		
7. Release packer.	RIH and reverse sand	l off RBP. Rea	set RBP at 13120'. Pressure
8. Perforate 9-5/8	g. POOH with workstr casing with 4 SPF us	ing a central	ized 4" hollow carrier cased
I have seriely that the information above is	A sumplete to the best of my knowledge and		
	1/ inflos	Supv., Reg.	E Proration 04/14/92
	1 -		(915) TELETICINE NO. 368-1488
	Sanders		TELEPHONE NO. JOU 1400
(This space fitz dans Unit) ORIGINAL S			APR 2 2 '92

CONDITIONS OF AFFROVAL, IF ANTI:

hole gun with GR/CCL using JRC GSC 22.7 gm premium charges phased at 90 degrees as follows:

DEPTH	FEET	SHOTS
13068'-13093'	25	100
<u>13103'-13105'</u>	2 *	8
TOTAL	27'	108

- 9. RIH with RBP retrieving tool, 4 jts tailpipe, packer, SN and 2-7/8" workstring to 13105'. Spot 200 gals 15% NEFe HCl acid from 13105' to 13038'.
- 10. Test surface lines to 5500 psig. Acidize Devonian Perfs (13068-13105) with a total of 1000 gals 15% NEFe HCl.
- 11. If well will not flow, RIH with $1-1/4^{*}$ coil tubing and jet with Nitrogen to recover load water and evaluate.
- 12. Release packer. Reset RBP at 13040'. Pressure test to 5000 psig. POOH with workstring and packer.
- 13. Perforate 9-5/8" casing with 4 SPF using a centralized 4" hollow carrier cased hole gun with GR/CCL using JRC GSC 22.7 gm premium charges phased at 90 degrees as follows:

<u>DEPTH</u>	FEET	SHOTS
12943'-12959'	16'	64
12974'-12991'	17'	68
<u>13003'-13011'</u>	<u>8'</u>	32
TOTAL	41'	164

- 14. RIH with RBP retrieving tool, 4 jts tailpipe, packer, SN and 2-7/8" workstring to 13011'. Spot 250 gals 15% NEFe HCl acid from 13011' to 12927'.
- 15. Test surface lines to 5500 psig. Acidize Devonian Perfs 12943-13011) with 3200 gals 15% NEFe HCl.
- 16. If well will not flow, RIH with 1-1/4" coil tubing and jet with Nitrogen to recover load water and evaluate.
- 17. Release packer. Reset RBP at 12910'. Pressure test to 5000 psig.
- 18. Install lubricator and test to 1000 psig. Perforate 9-5/8" casing with 4 SPF using a centralized 4" hollow carrier cased hole gun with GR/CCL using JRC GSC 22.7 gm premium charges phased at 90 degrees as follows:

DEPTH	FEET	SHOTS	
12813'-12821'	8'	32	
12829'-12843'	14'	56	
12849'-12853'	4'	16	RECEIVED
<u>12858'-12862'</u>	4'	<u>16</u>	
TOTAL	<u>4'</u> 30'	120	APR 2 ± 1992

- 20 KO996 AREAS