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State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-29

P.O. Box 1980, Hobbs, NM 88240

CONDITIONS OF AFFROYAL, IF ANY:

OIL CONSERV P.O.

ATION DIVISION	
Box 2088	WELL, API NO. 30-025-02894
Mexico 87504-2088	30-023-02894

DATE

DISTRICT II
P.O. Danwer DD, Asteola, NM 88210 Santa Fe, New 5. Indicate Type of Lease DISTRICT III 1000 Rio Brasce Rd., Asiec, NM 87410 STATE FEE __ 6. State Oil & Gas Lease No. B-1497 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" 7. Lease Name or Unit Agreement Name (FORM C-101) FOR SUCH PROPOSALS.) Type of Well: East Vacuum Gb/SA Unit WELL X Tract 2721 2. Name of Operator 8. Well No. 020 Phillips Petroleum Company 3. Address of Operator 9. Pool name or Wildcat 4001 Penbrook Street, Odessa, Texas 79762 Vacuum Gb/SA 660 Line and 660 South West Feet From The Line Township 17-S hip 17-S Range 35-E

10. Elevation (Show whether DF, RKB, RT, GR, etc.) Lea 3937' GL - 3948' RKB Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data 11. NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON **CHANGE PLANS** COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER: Add perfs, pump scale converter, OTHER: Acidize well and run smaller size sub 12. Describe Proposed or Completed Operations (Clearly state all partinent details, and give partinent dates, including estimated date of starting any proposed. RIH w/sand pump and check for fill and/or scale above bottom perf at 4510'. If fill found, clean out well to 4600'. If fill is hard and well packed, MIRU reverse unit. RIH w/3-7/8" bit, 3-1/8" collars and 2-3/8" production tubing and clean out to 4600'. COOH. RIH with 4-1/2" casing scraper to 4300'. Perforate 4469'-4478' w/12.5 gram charges at 2 spf using a 3-1/8" casing gun. POOH RIH w/4-1/2" RTTS-type packer on 2-3/8" production tubing. Test 2-3/8" tubing to 5000 psi while RIH. Add 8 jts (+250') of 2-3/8" tailpipe. Supervisor Reg/Proration 2/28/92 L. M. Sanders TELEPHONE NO. 368-1488 inder is that design on the 1984 MAR 04'92

- 5. With tailpipe at 4520' and packer swinging, pump 20 bbls 2% KCl water w/10 gals Techni-Wet 425. Mix 3 drums (165 gals) Techni-Clean 405 and 165 gals 2% KCl water. Set packer. Soak for at least 3 hours. Squeeze remaining mix into the formation. Displace w/produced water. SION.
- 6. Swab back chemical and load water. Unseat packer, pull up 250° and reset packer at ± 4020 ° to put the tailpipe above top perf and packer 100° below liner top.
- 7. Set packer at ± 4270 ' (or 4020' if tailpipe was run).
- 8. Acidize perforated interval 4367'-4510' with a total of 4500 gallons of 15% NEFe acid.
- 9. Swab/flow back well until entire load is recovered (222 bbls).
- 10. Mix and pump 5 drums Techni-Hib 756 and 50 bbls 2% KCl water down tubing. Displace w/150 bbls 2% KCl water. Mix 5 gals Techni-Clean 420 w/first half of flush water. SION. COOH w/tbg and packer.
- 11. Run the new Centrilift FC650 exchange submersible pump and return well back to production.

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