

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 87240
District II
811 South First, Artesia, NM 87210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
2040 South Pacheco
Santa Fe, NM 87505

Form C-103
Revised March 25, 1999

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" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-025-02975
1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐		5. Indicate Type of Lease STATE ☒ FEE ☐
2. Name of Operator Phillips Petroleum Company		6. State Oil & Gas Lease No. B-1576-3
3. Address of Operator 4001 Penbrook Street Odessa, TX 79762		7. Lease Name or Unit Agreement Name: EAST VACUUM GB/SA UNIT TRACT #3229
4. Well Location Unit Letter <u>N</u> : <u>660</u> feet from the <u>SOUTH</u> line and <u>1980</u> feet from the <u>WEST</u> line Section <u>32</u> Township <u>17S</u> Range <u>35E</u> NMPM County <u>LEA</u>		8. Well No. 004
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3975' GL, 3985' RKB		9. Pool name or Wildcat VACUUM GRAYBURG/SAN ANDRES

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPLETION ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐

OTHER: CO, ACIDIZE ☒

12. 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.

02/06/02 MIRU DDU FOUNDATION PROBLEM RD DDU
02/07/02 KILL UNHANG COOH W/RODS/RMP KILL NU BOP COOH W/TBG GIH W/SANDLIN BLR & TAG F/FILL @ 4660' COOH W/SANDLIN BLR GIH W/BIT & SCRPR
02/08/02 KILL FIN GIH W/SCRPR/TBG COOH W/TBG/SCRPR GIH W/TP RTTS PKR & TBG TSTG T/5000 PSI RMP 900 GAL TOLUENE OUT EOT COOH W/9 STDS SET PKR 3527' SD.
02/09/02 OPEN UP T/FRAC TK SWAB TBG REL PKR GIH W/9 STDS EOT 4657' MIRU RMPTRK RMP 1000 GAL GYPSOL SCALE CONVERTER COOH W/9 STDS SET PKR 3517' EOT 4093' SD.
02/10/02 CREW OFF
02/11/02 CREW OFF
02/12/02 WO HES MIRU TST LNS T/6500 PSI RMP 50 BEL FW PAD @ 4.8 BPM 0 PSI RMP 500 GAL 15% FERCK ACID @ 4.8 BPM 0 PSI RMP 3050# RKSILT & 3050# 100MESHSLT @ 5.5 BPM 0 PSI RMP 3900 GAL 15% FERCK @ 2.3 BPM 4101 PSI RMP 250# RKSILT & 250# 100 MESHSLT @ 3.5 BPM 3488 PSI RMP 1600 GAL 15% FERCK @

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE [Signature] TITLE SUPVR., REGULATION/PRODUCTION DATE 3/8/02

Type or print name LARRY M. SANDERS Telephone No. 915/368-1488

(This space for State use)

APPROVED BY [Signature] TITLE PAUL F. KAUTZ DATE 3/8/02

Conditions of approval, if any:

ORIGINAL SIGNED BY
PAUL F. KAUTZ
PETROLEUM ENGINEER

EVGSAU #3229-004

02/12/02 CONTINUED
4 BPM 3280 PSI PMP 63 BBL FW FLUSH @ 4.7 BPM 2809 PSI ISIP 2913 5 MIN
2779 10 MIN 2760 15 MIN 2742 AVG PRESS 2142 PSI MAX 4279 MIN 0 AVG RATE
4.1 BPM MAX 5.6 MIN 1.8 TOT LD 334 BBL SD RDMO HES SI 1 HR OPEN UP
T/FRACTK & FLOW BK LD SISD

02/13/02 OPEN UP T/FRACTK SWAB BK LD REC 27 BBL REL PKR GIH TAG FILL @ 4271' COOH
W/TBG PKR & TP GIH W/TBG T/3961' SD

02/14/02 CO FILL COOH W/TBG GIH W/PROD TBG SD.

02/15/02 KILL ND BOP NU WH GIH W/PMP & RODS LD & TST HANG ON RDMO DDU WELL ON
PROD - TEMP DROP F/REPORT

03/06/02 2-17-02: REC 130 BO 329 BW 286 MCF GAS 46% CO2
2-18-02: 76 BO 166 BW 224 MCF GAS 46% CO2
2-19-02: 86 BO 154 BW 190 MCF 23 MCG GAS FL 1123' ABOVE PMP PMPG
W/LUFKIN C456D305120 10.5 SPM 120" SL 149 JTS 2-7/8 8RD TBG EOT @ 4640'
5-1/2 X 2-7/8 TAC SET @ 4112' 172 3/4 D90 RODS 12 1" D90 RODS 2" INSERT
PMP - WELL ON PRODUCTION - COMPLETE DROP F/REPORT.