| Submit 1 Copy To Appropriate District State of New Mexico Office Energy Minerals and Natural Resources | Form C-103 Revised August 1, 2011 |
|--|--|
| $\frac{D18170C1}{1625 \text{ N}} = \frac{(375)}{755} \frac{595}{748} \frac{1283}{7}$ | WELL API NO. 30-025-42116 |
| District II = (505) 334-6178 OIL CONSERVATION DIVISION | 5 Indicate Type of Lease |
| 1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 | 6 State Oil & Gas Lease No |
| 1220 S. St. Francis Dr., Santa Fe, NM | B-1839-1 |
| SUNDRY NOTICES AND REPORTS ON WELLS RECEIVED (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK ENVEL DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH | 7. Lease Name or Unit Agreement Name EAST VACUUM GB-SA UNIT |
| PROPOSALS.) 1. Type of Well: Oil Well X Gas Well Other | 8. Well Number 528 |
| 2. Name of Operator ConocoPhillips Company | 9. OGRID Number 217817 |
| 3. Address of Operator _{P. O. Box 51810} | 10. Pool name or Wildcat |
| Midland, TX 79710 | VACUUM; GB-SA |
| 4. Well Location Unit Letter F : 1733 feet from the NORTH line and 641 | feet from the WEST line |
| Section 33 Township 17S Range 35E | NMPM County LEA |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.) | |
| 3948' GL | |
| 12. Check Appropriate Box to Indicate Nature of Notice, | Report or Other Data |
| NOTICE OF INTENTION TO: SUBS PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRIN PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT | SEQUENT REPORT OF: K |
| | |
| OTHER: OTHER: COMPLI | ETION SUNDRY X |
| Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Con proposed completion or recompletion. | npletions: Attach wellbore diagram of |
| BH LOCATION @ UL E SEC 33, T17S R35E, 1774' FNL & 835' FWL, LEA COUNTY 10/4/17 PT 7" CSG TO 1500#/30 MINS - TEST GOOD ATTACHED IS A DD SURVEY ATTACHED IS "AN DRILLED PLAT" C-102 | |
| 10/4/17 RIH & PERF F/4776'-4864'. PUMP 68 BBLS 15% NEFE HCL ACID IN 2 STA 10/5/17 RIH & PERF F/4727'-4758'. 10/11/17 PUMP 109 BBLS 15% NEFE HCL ACID IN 2 STAGES. | AGES. |
| 10/15/17 KIR W/142 J15, 2 7/8, 0.5#, J-55 1BG & SEI @ 4081. | |
| ATTACHED IS A CURRENT SCHEMATIC ATTACHED IS A GAS CAPTURE PLAN | |
| Spud Date: 08/22/2017 Rig Release Date: 10/16/2017 | |
| | |
| I hereby certify that the information above is true and complete to the best of my knowledge | e and belief. |
| SIGNATURE Phan and Occurs TITLE Staff Regulatory Technicia | n DATE 12/11/2017 |
| Type or print name Rhonda Rogers E-mail address: rogerrs@conocop | ohillips.com PHONE: (432)688-9174 |
| APPROVED BY: Petroleum En | gineer DATE 17/10/1- |
| Conditions of Approval (itany): | |



Company: CONOCO PHILLIPS CO. Lease/Well: EAST VACUUM GBSA UNIT/3366-528 API: 30-025-42116 Rig Name: PRODUCTION State/County: NEW MEXICO/LEA VS-Azi: 0.00 Degrees Latitude: 32.79375, Longitude: -103.46867 Grid North = True North -0.47 degs (NAD 27) Grid Correction Applied = -0.47 degs



FIELD COPY ONLY (NOT DEFINITIVE)

Depth Reference : GROUND LEVEL

DRILLOG MS GYRO SURVEY CALCULATIONS Error Model: VESSI_GYROFLEX_SLICKLINE.IPM Filename: msgyro_run01-01-de_01.ut Minimum Curvature Method Report Date/Time: 9/20/2017 / 17:05

VES Survey International Midland, TX 432-563-5444 Andrew Meadville

| Measured | Incl | Drift | | | | Vertical | Closure | Closure | Dogleg |
|----------|-------|-----------|---------|--------|--------|----------|----------|-----------|----------|
| Depth | Angle | Direction | TVD | +N/-S | +E/-W | Section | Distance | Direction | Severity |
| FT | Deg | Deg | FT | FT | FT | FT | FT | Deg | Deg/100 |
| | | | | | | | | | |
| 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **** |
| 100.00 | 0.40 | 1.67 | 100.00 | 0.35 | 0.01 | 0.35 | 0.35 | 1.67 | 0.40 |
| 200.00 | 0.60 | 26.01 | 200.00 | 1.16 | 0.25 | 1.16 | 1.19 | 12.14 | 0.29 |
| 300.00 | 0.56 | 21.04 | 299.99 | 2.09 | 0.65 | 2.09 | 2.19 | 17.40 | 0.07 |
| 400.00 | 0.62 | 356.03 | 399.99 | 3.08 | 0.79 | 3.08 | 3.18 | 14.38 | 0.26 |
| | | | | | | | | | |
| 500.00 | 0.45 | 330.38 | 499.98 | 3.97 | 0.56 | 3.97 | 4.01 | 8.03 | 0.29 |
| 600.00 | 0.62 | 7.10 | 599.98 | 4.85 | 0.43 | 4.85 | 4.86 | 5.11 | 0.37 |
| 700.00 | 0.36 | 22.49 | 699.97 | 5.68 | 0.62 | 5.68 | 5.71 | 6.24 | 0.29 |
| 800.00 | 0.20 | 37.30 | 799.97 | 6.11 | 0.85 | 6.11 | 6.17 | 7.92 | 0.17 |
| 900.00 | 0.34 | 27.30 | 899.97 | 6.51 | 1.09 | 6.51 | 6.60 | 9.52 | 0.14 |
| | | | | | | | | | |
| 1000.00 | 0.17 | 18.00 | 999.97 | 6.92 | 1.27 | 6.92 | 7.03 | 10.43 | 0.17 |
| 1100.00 | 0.48 | 183.80 | 1099.97 | 6.64 | 1.29 | 6.64 | 6.76 | 11.01 | 0.65 |
| 1200.00 | 0.03 | 129.80 | 1199.97 | 6.20 | 1.28 | 6.20 | 6.33 | 11.68 | 0.47 |
| 1300.00 | 0.46 | 101.24 | 1299.97 | 6.11 | 1.70 | 6.11 | 6.34 | 15.51 | 0.44 |
| 1400.00 | 0.22 | 135.19 | 1399.96 | 5.89 | 2.23 | 5.89 | 6.30 | 20.72 | 0.30 |
| | | | | | | | | | |
| 1500.00 | 0.29 | 129.96 | 1499.96 | 5.59 | 2.56 | 5.59 | 6.15 | 24.61 | 0.07 |
| 1600.00 | 0.56 | 125.86 | 1599.96 | 5.14 | 3.15 | 5.14 | 6.03 | 31.49 | 0.27 |
| 1700.00 | 1.43 | 123.31 | 1699.94 | 4.17 | 4.58 | 4.17 | 6.20 | 47.69 | 0.87 |
| 1800.00 | 1.92 | 120.91 | 1799.90 | 2.63 | 7.06 | 2.63 | 7.53 | 69.61 | 0.50 |
| 1900.00 | 2.47 | 117.77 | 1899.83 | 0.76 | 10.41 | 0.76 | 10.43 | 85.82 | 0.56 |
| | | | | | | | | | |
| 2000.00 | 3.14 | 113.43 | 1999.71 | -1.33 | 14.83 | -1.33 | 14.89 | 95.13 | 0.71 |
| 2100.00 | 4.03 | 108.34 | 2099.51 | -3.53 | 20.68 | -3.53 | 20.97 | 99.68 | 0.94 |
| 2200.00 | 4.81 | 103.58 | 2199.21 | -5.62 | 28.09 | -5.62 | 28.65 | 101.31 | 0.87 |
| 2300.00 | 5.02 | 100.78 | 2298.85 | -7.42 | 36.47 | -7.42 | 37.22 | 101.50 | 0.32 |
| 2400.00 | 5.40 | 107.12 | 2398.43 | -9.63 | 45.27 | -9.63 | 46.28 | 102.01 | 0.69 |
| | | | | | | | | | |
| 2500.00 | 5.76 | 115.76 | 2497.96 | -13.20 | 54.29 | -13.20 | 55.87 | 103.66 | 0.91 |
| 2600.00 | 6.70 | 118.77 | 2597.37 | -18.19 | 63.92 | -18.19 | 66.46 | 105.88 | 0.99 |
| 2700.00 | 6.54 | 122.55 | 2696.70 | -24.06 | 73.84 | -24.06 | 77.66 | 108.05 | 0.47 |
| 2800.00 | 5.87 | 123.66 | 2796.12 | -29.95 | 82.89 | -29.95 | 88.14 | 109.87 | 0.68 |
| 2900.00 | 5.44 | 124.52 | 2895.63 | -35.47 | 91.06 | -35.47 | 97.72 | 111.28 | 0.44 |
| | | | | | | | | | |
| 3000.00 | 4.56 | 122.35 | 2995.25 | -40.29 | 98.32 | -40.29 | 106.25 | 112.28 | 0.90 |
| 3100.00 | 3.61 | 120.69 | 3094.99 | -44.02 | 104.39 | -44.02 | 113.29 | 112.87 | 0.95 |
| 3200.00 | 3.40 | 118.85 | 3194.80 | -47.06 | 109.69 | -47.06 | 119.36 | 113.22 | 0.25 |
| | | | | - | | | | | |

| Measured Depth FT | Incl Angle Deg | Drift Direction Deg | TVD FT | +N/-S FT | +E/-W FT | Vertical Section FT | Closure Distance FT | Closure Direction Deg | Dogleg Severity Deg/100 |
|-------------------------|----------------------|---------------------------|-----------|-----------------|--------------|---------------------------|---------------------------|-----------------------------|-------------------------------|
| | | | | | | | | | |
| 3300.00 | 3.12 | 121.48 | 3294.64 | -49.91 | 114.60 | -49.91 | 125.00 | 113.53 | 0.32 |
| 3400.00 | 2.76 | 124.14 | 3394.51 | -52.68 | 118.92 | -52.68 | 130.06 | 113.89 | 0.38 |
| | | | | | | | | | |
| 3500.00 | 2.27 | 109.74 | 3494.42 | -54.70 | 122.78 | -54.70 | 134.41 | 114.01 | 0.80 |
| 3600.00 | 2.81 | 108.94 | 3594.32 | -56.17 | 126.96 | -56.17 | 138.83 | 113.86 | 0.54 |
| 3700.00 | 2.91 | 103.64 | 3694.19 | -57.56 | 131.74 | -57.56 | 143.77 | 113.60 | 0.28 |
| 3800.00 | 3.60 | 110.79 | 3794.03 | -59.27 | 137.14 | -59.27 | 149.40 | 113.37 | 0.80 |
| 3900.00 | 3.49 | 121.64 | 3893.84 | -61.98 | 142.67 | -61.98 | 155.55 | 113.48 | 0.68 |
| | | | | | | | | | |
| 4000.00 | 3.17 | 118.85 | 3993.67 | -64.91 | 147.68 | -64.91 | 161.32 | 113.73 | 0.36 |
| 4100.00 | 3.12 | 101.92 | 4093.52 | -66.81 | 152.77 | -66.81 | 166.74 | 113.62 | 0.93 |
| 4200.00 | 3.11 | 92.19 | 4193.38 | -67.47 | 158.14 | -67.47 | 171.93 | 113.11 | 0.53 |
| 4300.00 | 2.96 | 75.59 | 4293.24 | -66.94 | 163.35 | -66.94 | 176.53 | 112.28 | 0.89 |
| 4400.00 | 2.86 | 59.15 | 4393.11 | -65.01 | 167.99 | -65.01 | 180.13 | 111.16 | 0.84 |
| | | | | | | | | | |
| 4500.00 | 2.66 | 45.48 | 4493.00 | -62.11 | 171.79 | -62.11 | 182.67 | 109.88 | 0.69 |
| 4600.00 | 2.66 | 30.68 | 4592.89 | -58.49 | 174.62 | -58.49 | 184.16 | 108.52 | 0.68 |
| 4700.00 | 2.65 | 47.58 | 4692.78 | -54.94 | 177.51 | -54.94 | 185.82 | 107.20 | 0.78 |
| 4800.00 | 2.84 | 56.45 | 4792.67 | -52.01 | 181.28 | -52.01 | 188.59 | 106.01 | 0.46 |
| 4900.00 | 3.01 | 49.22 | 4892.54 | -48.93 | 185.33 | -48.93 | 191.68 | 104.79 | 0.41 |
| | | | | | | | | | |
| 5000.00 | 3.17 | 44.25 | 4992.40 | -45.23 | 189.25 | -45.23 | 194.58 | 103.44 | 0.31 |
| 5100.00 | 3.69 | 45.09 | 5092.22 | -40.98 | 193.46 | -40.98 | 197.75 | 101.96 | 0.52 |
| | | | | | ACEMENTIC | | | | |
| | | | HC | 7 75 FEET AT 40 | LACEMENTIS | | | | |
| | | | 19 | 1.15 FEET AT 10 | 1.90 DEGREES | | | | |

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. first St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

| 1 | PI Number | per ² Pool Code ³ Pool Name | | | | | | | | | |
|--|------------------|---|-----------------------------|-----------|----------------------|---------------------|---------------|------------------|-------|------------------------|--------|
| 30-025-4211 | 6 | | 621 | 80 | V | VACUUM; GB-SA | | | | | |
| ⁴ Property Code ⁵ Property Name ⁶ W | | | | | | Well Number | r | | | | |
| 31172 | | EAST V | ACUUM | GB-SA U | JNIT | | | | 528 | | |
| ⁷ OGRID | No. | | | | ⁸ Operato | or Name | | | | ⁹ Elevation | |
| 217817 | | Conoco | Phillips Co | ompany | | | | | 3948' | | |
| | Surface Location | | | | | | | | | | |
| UL or lot no. | Section | Township | Range | Lot Id | n Feet from t | ne North/South line | Feet from the | e East/West line | | | County |
| Е | 33 | 17S | 35E | | 1733 | NORTH | 641 | WEST | | LEA | |
| | | | " Bo | ttom Ho | ole Location | If Different From | n Surface | | | | |
| UL or lot no. | Section | Township | Range | Lot Id | n Feet from th | ne North/South line | Feet from the | e East/West line | | | County |
| E | 33 | 17S | 17S 35E 1774 NORTH 835 WEST | | | LEA | | | | | |
| ¹² Dedicated Acres | 13 Joint of | r Infill | Consolidation | Code 15 C | Order No. | | | | | | |
| 40 | | | | | | | | | | | |

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



| strict | trict Field Name RMIAN CONVENTIONAL VACUUM | | | API / UWI 3002542116 | County | | State/Province |
|-------------|---|---------------------------|---|---|---|---|---|
| iginal S | pud Date | Surf | ace Legal Location | East/West Distance (ft) Ea | st/West Reference | North/South Distance | (ft) North/South Reference |
| (| 512212011 | 033 | -0173-035E | 041.00 PV | VL | | ,733.00 FNL |
| | ر بالانتخاب الم | G. A. Arrestown and State | an dan dike dela sama kana sa kana sa kasa sa | VERTICAL - Original Hole, 1 | 12/11/2017 8:35:27 AM | unt ministration in the function former | |
| MD ftKB) | TVD (ftKB) | Clickersteineren | nushandar susana an istor | Direction | nal schematic (actual) | | |
| 11.2 | 11.2 | | | ALanding Joint: 17.1: 0.00: 9 | 5/8: 8.921: 2-2 | | |
| 17.1 | 17.1 | | | Casing Hanger (Fluted); 17. | I-18.2; 1.15; 7; 6.366; 3 | -3 | |
| 18.4 | 18.4 | | | Pup Joint: 19.0-23.0; 4.00; 9 | 5/8: 8.921: 2-4 | | |
| 19.0 | 19.0 | | | Casing Joints; 18.9-72.0; 53 | .10; 16; 15.250; 1-1 | | |
| 23.0 | 23.0 | | | | | | |
| 71.9 | 71.8 | | | Casing Joints; 18.2-1,182.3; 1, | 164.06; 7; 6.366; 3-4 | 5 | |
| ,182.4 | 1,182.4 | | | Casing Joints, 23.0-1,003.9, 1, | 400.90, 9 5/0, 0.921, 2- | | |
| ,211.6 | 1,211.6 | | | External Casing Packer; 1,182 | .3-1,211.5; 29.24; 7; 6.3 | 366; 3-5 | |
| 503.9 | 1,503.9 | | | F | | | |
| ,505.2 | 1,505.2 | | | Float Collar; 1,503.9-1,505.4; Casing Joints; 1,505.4-1,547.0 | , 41.64; 9 5/8; 8.921; 2-6 ; 41.64; 9 5/8; 8.921; 2- | 7 | |
| 546.9 | 1,546.9 | | | Float Shoe; 1,547.0-1,548.6; 1 | .60; 9 5/8; 8.921; 2-8 | | |
| 548.6 | 1,548.5 | | | | | | |
| 563.0 | 1,562.9 | 20220 | | | | | |
| 583.7 | 4,575.2 | 200200 | | Tubing; 17.1-4,584.5; 4,567.40; 27 | //8; 2.441; 1-1 | | |
| 584.6 | 4,576.2 | | | | | | |
| ,588.6 - | 4,580.2 | | | | | | |
| 589.6 | 4,581.1 | | §[| Casing Joints; 1,211.5-5,134.1; 3,9 | 922.55; 7; 6.366; 3-6 | | |
| 611.5 | 4,603.1 | 8000 | | | | | |
| 640.4 | 4,020.0 | | | | | | |
| 643.7 | 4,031.9 | | | | ~~~~~~ | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
| .644.0 | 4.635.5 | | | | | | |
| 652.6 | 4,644.0 | | | -Tubing Sub; 4,584.5-4,588.5; 4.0 | 0; 2 7/8; 2.441; 1-2 | | |
| 661.4 | 4,652.9 | | | Bolt On Discharge; 4,588.5-4,589 ESP-Pump D3500N 91 stg: 4.589 | .5; 1.00; 4; 1-3 9.5-4,611.5; 22.00: 4: 1- | 4 | |
| 679.1 | 4,670.6 | | | ESP-Pump D3500N 91 stg; 4,61 | 1.5-4,633.5; 22.00; 4; 1- | 5 | |
| 681.1 | 4,672.5 | | | -Gas Sep / Intake - VGSA D20-60 |); 4,640.4-4,643.7; 3.30 | ; 4; 1-7 | |
| 727.0 | 4,718.4 | | | Protector / Seal - LSLSL; 4,643. | 7-4,652.6; 8.90; 5.40; 1- | 8 | |
| 757.9 | 4,749.2 | | | Motor - Maximus F071 262.5HP | o-4,001.5; 8.90; 5.40; 1 /61.1A/2601V; 4,661.5- | -9 4,679.1; 17.60; 5.62; | 1-10 |
| 775.9 | 4,767.2 | | TER | Sensor; 4,679.1-4,681.0; 1.90; 4 | ; 1-11 | | |
| 863.8 | 4,855.0 | | | Perforated; 4,727.0-4,758.0; 1 | 0/5/2017 | | |
| 134.2 | 5,124.9 | Ľ | A A | Perforated; 4,776.0-4,864.0; 1 | 0/4/2017 | | |
| 135.5 - | 5,126.2 | | | Float Collar: 5,134 1-5 135 6: 1 | .57: 7: 6.366: 3-7 | | |
| ,138.5 - | 5,129.1 | | | Stage Tool; 5,135.6-5,138.4; 2. | 82; 7; 6.366; 3-8 | EE. 7. 6 000. 0.0 | |
| 161.1 | 5,151.7 | | | BIT; 5,161.0-5,162.0; 1.00; 7; 6 | 3, 5, 136.4-5, 161.0; 22. | 55, 7, 0.300, 3-9 | |
| ,162.1 | 5,152.7 | | | | | | |
| ,187.0 | 5,177.6 | | | | Note: [| Directional schematic | does not correlate to other tra |
| | | | | | | | |

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Energy, Minerals and Natural Resources Department

State of New Mexic. nerals and Natural Resources Dep. Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 APR 05 2017 Source Dep.

Submit Original to Appropriate District Office

GAS CAPTURE PLAN

Date: 3/21/2017

X Original

Operator & OGRIDNo.: ConocoPhillipsCompany, 217817

□ Amended - Reason for Amendment:

This Gas Capture Plan outlines actions to be taken by the Operator to reduce well/production facility flaring/venting for new completion (new drill, recomplete to new zone, re-frac) activity.

Note: Form C-129 must be submitted and approved prior to exceeding 60 days allowed by Rule (Subsection A of 19.15.18.12 NMAC).

Well(s)/Production Facility - Name of facility

The well(s) that will be located at the production facility are shown in the table below.

| Well Name | API | Well Location (ULSTR) | Footages | Expected MCF/D | Flared or Vented | Comments |
|------------------------------|-----------------------------|--------------------------|---------------------|-------------------|---------------------|--|
| EAST VACUUM GBSA UNIT 524 | 30-025-42118 | K, 27, 17S, 35E | 2271 FSL & 2399 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 526 | 30-025-42119 | K, 27, 175, 35E | 1736 FSL & 1452 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 529 | 30-025-42117 | L, 33, 17S, 35E | 1792 FSL & 2115 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 518 | 30-025-42114 | P, 24, 26S, 31E | 1905 FSL & 1084 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 519 | 30-025-42115 | M, 33, 17S, 35E | 1039 FSL & 819 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 514 | PENDING 30-025- 43734 | L, 33, 175, 35E | 2180 FSL & 488 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 528 | 30-025-42116 | E, 33, 175, 35E | 1733 FNL & 641 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 510 | 30-025-42112 | F, 33, 175 35E | 1449 FNL & 1475 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |
| EAST VACUUM GBSA UNIT 136 | 30-025-33928 | E, 33, 175, 35E | 2175 FNL & 336 FWL | 100 | 0 | Processed produced gas will be re- injected and no gas is expected to be sold. |

Kz

Gathering System and Pipeline Notification

Well(s) will be connected to a production facility after flowback operations are complete. The gas produced from the production facility is dedicated to <u>EVLRP Processing Plant</u> and will be connected to the <u>EVLRP Gathering System</u> located in Lea County, New Mexico. It will require on average per well 3667' of flowline to connect the facility to low pressure gathering system. <u>ConocoPhillips Company</u> provides (periodically) to <u>EVLRP Processing Plant</u> a drilling, completion and estimated first production date for wells that are scheduled to be drilled in the foreseeable future. In addition, <u>ConocoPhillips Company</u> and the <u>EVLRP Processing Plant</u>, <u>Engineers</u>, and staff have periodic conference calls to discuss changes to drilling and completion schedules. Gas from these wells will be processed at the EVLRP Processing Plant located in Section 33, Township 17S, Range 35E in Lea County, TX and distributed for re-injection in the East Vacuum GBSA Unit. The actual flow of the gas will be based on compression operating parameters and gathering system pressures.

Flowback Strategy

After the acid stimulation, the wells will be produced to temporary production tanks. During flowback, the fluids will be monitored and when the flow is minimal the wells will be turned to the production facilities. Gas processing should start as soon as the wells start flowing through the production facilities, unless there are operational issues on <u>EVLRP Processing Plant</u> system at that time. Based on current information, it is <u>ConocoPhillips's</u> belief the system can take this gas upon completion of the wells.