Submit To Appropriate District Office Form C-105 State of New Mexico Two Copies RECEXATEDIS and Natural Resources Revised August 1, 2011 District I 1625 N French Dr., Hobbs, NM 88240 1. WELL API NO. 30-015-39750 District II 811 S First St , Artesia, NM 88210 JUN 0 Dit Conservation Division Type of Lease District III 1000 Rio Brazos Rd. Aztec. NM 87410 1220 South St. Francis Dr. STATE ☐ FEE ☐ FED/INDIAN NMOCD ARTESIA NM 87505 State Oil & Gas Lease No. 1220 S St Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LOG 4. Reason for filing: 5 Lease Name or Unit Agreement Name **RDX 16** COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) 6. Well Number: #4 C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15 17 13.K NMAC) 7. Type of Completion: □ NEW WELL □ WORKOVER □ DEEPENING □ PLUGBACK □ DIFFERENT RESERVOIR □ OTHER 8 Name of Operator 9. OGRID 246289 RKI Exploration & Production, LLC 10. Address of Operator 11. Pool name or Wildcat Brushy Draw-Delaware East 3817 NW Expressway, Suite 950, Oklahoma City, OK 73112 Feet from the N/S Line Feet from the E/W Line 12.Location Unit Ltr Section Township Range Lot County Surface: Ā 16 26S 30 330 North 990 East Eddy 16 RH. Α 26S 30 17. Elevations (DF and RKB, 13 Date Spudded 14 Date T.D. Reached 15. Date Rig Released 16. Date Completed (Ready to Produce) 3/24/12 RT, GR, etc.) 3097 GL 2/17/12 2/29/12 3/01/12 21. Type Electric and Other Logs Run 20. Was Directional Survey Made? 18 Total Measured Depth of Well 19. Plug Back Measured Depth 7524 feet GRN/CBL 7475 feet Nο 22. Producing Interval(s), of this completion - Top, Bottom, Name Delaware: Brushy Draw **CASING RECORD** (Report all strings set in well) 23. WEIGHT LB./FT. HOLE SIZE CEMENTING RECORD AMOUNT PULLED CASING SIZE DEPTH SET 13-3/8 17.5" 470 sks 112 sks 54.5 461 9-5/8" 12.25 1050 sks 89 sks 40 3518 5-1/2" 17 7519 8.75 770 sks LINER RECORD **TUBING RECORD** 25 SACKS CEMENT | SCREEN PACKER SET SIZE TOP BOTTOM SIZE DEPTH SET 5626.44 feet 2-7/8 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. Perforation record (interval, size, and number) Stage 1 7062'-7220' (39 holes) DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED Stage 2. 6819'-6925' (32 holes) 5670' - 7220' Refer to attached Stage 3. 6658'- 6769' (41 holes) Stage 4 6416'- 6562' (40 holes) Stage 5: 5982'- 6162' (56 holes) Stage 6: 5670'-5850' (46 holes) PRODUCTION 28. Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) 3/25/2012 **ESP** Producing Date of Test Hours Tested Choke Size Prod'n For Oil - Bbl Gas - MCF Water - Bbl Gas - Oil Ratio 3/28/2012 24 N/A Test Period 912 TRD Flow Tubing Calculated 24-Casing Pressure Oıl - Bbl Gas - MCF Water - Bbl. Oil Gravity - API - (Corr) Press 150 psi Hour Rate 180 psi 47.4 67 912 40.9 29. Disposition of Gas (Sold, used for fuel, vented, etc.) 30 Test Witnessed By 31. List Attachments FRAC STAGE DETAILS 32 If a temporary pit was used at the well, attach a plat with the location of the temporary pit 33. If an on-site burial was used at the well, report the exact location of the on-site burial. Latitude Longitude NAD 1927 1983 I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Printed Signature: Charles K. Ahn Title: HS&E/Regulatory Manager Date: 5/31/2012 E-mail Address: cahn@rkixp.com Provide C-102 for Delaware

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

| Southeastern New Mexico | | Northwestern New Mexico | | | |
|-------------------------|----------------------------|---------------------------------|------------------|--|--|
| T. Anhy | T. Canyon | T. Ojo Alamo T. Penn A" | | | |
| T. Salt | T. Strawn | T. Kirtland | T. Penn. "B" | | |
| B. Salt | T. Atoka_ | T. Fruitland | T. Penn. "C" | | |
| T. Yates | T. Miss | T. Pictured Cliffs T. Penn. "D" | | | |
| T. 7 Rivers | T. Devonian | T. Cliff House T. Leadville | | | |
| T. Queen | T. Silurian | T. Menefee | T. Madison | | |
| T. Grayburg | T. Montoya | T. Point Lookout | T. Elbert | | |
| T. San Andres | T. Simpson | T. Mancos | T. McCracken | | |
| T. Glorieta | T. McKee | T. Gallup | T. Ignacio Otzte | | |
| T. Paddock | T. Ellenburger | Base Greenhorn | T.Granite | | |
| T. Blinebry | T. Gr. Wash | T. Dakota | | | |
| T.Tubb | T. Delaware Sand 3574 feet | T. Morrison | | | |
| T. Drinkard | T. Bone Springs 7400 feet | T.Todilto | | | |
| T. Abo | T | T. Entrada | | | |
| T. Wolfcamp | T | T. Wingate | | | |
| T. Penn | T. | T. Chinle | | | |
| T. Cisco (Bough C) | T. | T. Permian_ | OH OP CAS | | |

| | | | OIL OR GAS SANDS OR ZONES |
|----------------------------|---|---|------------------------------|
| No. 1, from | to | No. 3, from | |
| | to | | |
| | IMPORTANT \ | WATER SANDS | |
| Include data on rate of wa | ater inflow and elevation to which wate | r rose in hole. | • |
| No. 1, from | to | feet | |
| No. 2, from | to | feet | |
| No. 3, from | to | feet | |
| | LITHOLOGY DECORD | A 440 als and distance 1 also as 1.0 a. | |

LITHOLOGY RECORD (Attach additional sheet if necessary)

| From | То | Thickness In Feet | Lithology | From | То | Thickness In Feet | Lithology |
|------|-------|----------------------|-----------|------|----|----------------------|-----------|
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| Stage | AMOUNT AND TYPE OF FRAC MATERIAL |
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| Stage 1 = 7062 feet to 7220 feet (39 holes) | Start on 500 gals of Water Frac G - break down at 3100 psig, 1500 gals of 15% HCl acid div w/ 80 bioballs (ball out) 14,813 gals of Water Frac G 20# Linear Gel 54,612 gals of Delta Frac 140 XL carrying 74,290# 16/30 prem wht sand at .5/1.0/2 0/3.0/4.0 ppg conc tailed w/ 8047 gals of Delta Frac 140 XL car 34,767# of CRC-16/30 sand. Flush to btm perf. ISIP/5/10/15 - 342/266/253/245 psi Avg /Max Trt psi - 2516/5855 Avg/Max trt rate-62/65 Load to recover: 78,996 gals (1881 bbls) Prop placed - 109,057 lbs FG48 psi/ft |
| Stage 2 = 6819 feet to 6925 feet (32 holes) | 1500 gals of 15% HCl acid div w/ 64 bioballs (ball out) 13,667 gals of Water Frac G 20# linear gel. 54,251 gals of Delta Frac 140 XL carrying 80,154# 16/30 Prem wht sand at .5/1.0/2.0/3.0/4.0 ppg conc tailed w/ 7600 gals of Delta Frac 140 XL carrying 35,025# of CRC-16/30 sand. Flush to btm perf. ISIP/5/10/15 - 448/296/285/281 Avg/MaxTrt psi - 2029/2649 Avg/Max trt rate-60/63 Load to recover: 77,333 gals (1841 bbls) Prop placed - 115,179 lbs FG50 psi/ft |
| stage 3 = 6658 feet to 6769 feet (41 holes) | 1500 gals of 15% HCl acid div w/ 82 bioballs (ball out) 14,006 gals of Water Frac G 20# linear gel. 53,573 gals of Delta Frac 140 XL carrying 78,232# 16/30 Prem wht sand at .5/1.0/2.0/3.0/4.0 ppg conc tailed w/ 7143 gals of Delta Frac 140 XL carrying 33,397# of CRC-16/30 sand. Flush to btm perf. ISIP/5/10/15 - 487/278/249/238 Avg/MaxTrt psi - 1803/2526 Avg/Max trt rate-60/64 . Load to recover: 76,405 gals (1819 bbls) Prop placed - 111,629 lbs FG50 psi/ft |
| Stage 4 = 6426 feet to 6562 feet (40 holes) | 1500 gals of 15% HCl acid div w/ 40 bioballs (ball out) 13,340 gals of Water Frac G 20# linear gel. 54,089 gals of Delta Frac 140 XL carrying 78,957# 16/30 Prem wht sand at .5/1.0/2.0/3.0/4.0 ppg conc tailed w/ 7432 gals of Delta Frac 140 XL carrying 33,008# of CRC-16/30 sand. Flush to btm perf. ISIP/5/10/15 - 374/255/233/232 Avg/MaxTrt psi - 2726/4122 Avg/Max trt rate-62/67 Load to recover: 76,498 gals (1821 bbls) Prop placed - 111,965 lbs FG49 psi/ft |
| Stage 5 = 5982 feet to 6162 feet (56 holes) | 1500 gals of 15% HCl acid div w/ 112 bioballs (ball out) 19,805 gals of Water Frac G 20# linear gel. 83,626gals of Delta Frac 140 XL carrying 127,020# 16/30 Prem wht sand at .5/1.0/2.0/3.0/4.0 ppg conc tailed w/ 9621 gals of Delta Frac 140 XL carrying 51,510# of CRC-16/30 sand. Flush to btm perf. ISIP/5/10/15 - 403/210/187/172 Avg/MaxTrt psi - 2659/3686 Avg/Max trt rate-78/81 Load to recover: 120,922 gals (2903 bbls) Prop placed - 171,530 lbs FG - 50 psi/ft |
| Stage 6 = 5670 feet to 5850 feet (46 holes) | 1500 gals of 15% HCl acid div w/ 92 bioballs (ball out) 11,182 gals of Water Frac G 20# Linear gel followed by 51,515 gals of Delta Frac 140 XL carrying 88,676# 16/30 prem wht sand at .5/1.0/2.0/3.0/4.0 ppg conc tailed w/ 13,996 gals of Delta Frac 140 XL carrying 62,553# of CRC-16/30 sand. Flushed to top perf. ISIP/5/10/15 - 959/341/312/302 Avg Trt psi/Max Trt psi - 1945/4029 Avg/Max trt rate-50/51 Load to recover: 78,353 gals (1866 bbls) Proppant placed - 151,320 lbs |