Form 3160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR ___ BUREAU OF LAND MANAGEMENT OF LIAND &

| FORM APPROVED |
|--------------------------|
| OMB NO 1004-0135 |
| Expires January 31, 2004 |

| 5 1 | leace | Ser | ıal | No |
|-----|-------|-----|-----|----|

| SUNDRY | NOTICES | AND | REPORTS | ON | WELLS | |
|--------|---------|-----|---------|----|-------|--|
| | | | | | | |

NM-LC 030181

| Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side | | | | 7 If Unit or CA/Agreement, Name and/or No | | |
|--|--|---|-------------|---|-------------------|--|
| | | | | | | |
| CIMAREX ENERGY CO. OF COLORADO | ATTN: ZENO FARRIS | | | 9. API Well No | | |
| 3a Address | 3b. | Phone No. (include are | a code) | 30-025-12032 | | |
| P.O. BOX 140907, IRVING, TEXAS 750 | | (469) 443-6489 | | 10 Field and Pool, | | |
| 4 Location of Well (Footage, Sec. T. R., M, or Survey | Description) | | | RHODES-YATES-7 | RIVERS CAS | |
| UNIT LETTER B | | _ | | 11 County or Paris | h State | |
| 660' FNL & 1980' FEL SEC. 21, T-26S, R-37E | | | | 1 | | |
| | POV(EC) TO INDICA | ATE MATURE OF M | OTICE DED | LEA COUNTY | NM | |
| 12. CHECK APPROPRIATE | T BOY(E2) TO INDICA | ATE NATURE OF N | OTICE, REP | ORT, OR OTHER | DATA | |
| TYPE OF SUBMISSION | | TYP | E OF ACTION | | | |
| X Notice of Intent | Acidize | Deepen | Production | n (Start/Resume) | Water Shut-Off | |
| A Monee of Intern | | · | H | ` | | |
| Subsequent Report | Alter Casing | Fracture Treat | Reclamate | on | Well Integrity | |
| | Casing Repair | New Construction | Recomple | te | Other | |
| Final Abandonment Notice | Change Plans | X Plug and Abandon | Temporar | lly Abandon | | |
| _ | Convert to Injection | Plug Back | Water Dis | posal | | |
| COMPLY WITH ALL COMPANY & GOVERN AUTHORITY TO SHUT DOWN UNSAFE WOR 1) SET 7" CIBP @ 2800'; CIRC. WE 2) ATTEMPT TO PERF. & SQZ. A 75 | RK. ELL W/ 10# PXA MUD; 5 SX. OMT. PLUG @ 1 | MIX & FUMP A 25 | SX. OMT. | PLUG ON TOP OF | | |
| 3) ATTEMPT TO PERF. & SQZ. A 100 4) DIG OUT & CUT OFF WELLHEAD 3 | B.G.L.; WELD, STE | ĒĒ 2PLĀTE ON CASI | NGS & INST | - | and the second | |
| | SOS OF STATE | 100 30 31 - 123 4 100 300 31 - 123 4 100 300 31 - 123 4 | | APPRO NOV 27 | 2007 | |
| | 151318 | 10168198 | | LES BAB' PETROLEUM E | | |
| 14 I hereby certify that the foregoing is true and correct | | Tıtle | | J 148 | | |
| Name (Printed/Typed) DAVID A. EYLER | | AGENT | מרים | ATTACITE | D EOD | |
| | , 0 | | SEE | ALIACHE | J FUR | |
| THE | S SPACE FOR FEDER | Date 11/14/07 AL OR STATE OFF | CON | IDITIONS C | <u> F APPROVA</u> | |
| Approved by | | Tıtle | | Date | | |
| | mana and the common of the com | , | | | | |
| Conditions of approval, if any, are attached. Approval certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations t | those rights in the subject | nt or Office lease | | | | |

Cimarex Energy Co. of Colorado CIMARE) Rhodes Federal Unit # 21-2 660' FNL & 1980' FEL Sec. 21, T-26-S, R-37E, Lea Co., NM 11/02/2007 WATER SANDS @ +1-80-87, #_ 145-150 10 3/4", 40.75# csg @ 1129' cmtd w/ 250sx 2 3/8" 4.7# 8rd J-55 Tbg TOC - N/A SN and NC' Yates perfs (2835' - 2992') 7", 24# @ 3080' cmtd w/ 240 sx Yates Open Hole (3080' - 3149) Yates perfs (3000' - 3040') PBTD @ 3141' TD @ 3415'

Cimarex Energy Co. of Colorado CIMAREX Rhodes Federal Unit # 21-2 660' FNL & 1980' FEL 68 CAT PLUG O SURF Sec. 21, T-26-S, R-37E, Lea Co., NM S. Gengler DERFEZOO WI 100 SX CMT = 465'IN WATER SANDS @ +1- 80-87, # 145-150' ANNULUS TRUSTLER 1055 BRUSTLER 1080 10 3/4", 40.75# csg @ 1129' cmtd w/ 250sx LOO'CENT PLUG INSIDE 7" @ 103/4" CSG SHOE = 17 |X WHITHHASSIP ANT Y'S PERFE 1200 W/75 SX CMT = 8800 ENWARE 75-17 = 58 SK IN ANNULUS = 360' 2 3/8" 4.7# 8rd J-55 Tbg T/SALADO 1445' × 128C, ---> TOC - N/A * BT. FROM 7" CSG | 93/8" HOLE @ 1.32 FT3/5X TITANSILL 2640' SN and NC' CIBPEZEOD W/25 SX CMT ON TOP T/YATES Z840' Yates perfs (2835' - 2992') Yates perfs (3000' - 3040') 7", 24# @ 3080' cmtd w/ 240 sx Yates Open Hole (3080' - 3141') T/712VRS 3128' PBTD @ 3141' TD @ 3415'