Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

JAN **2 3** 2013 NMNM025527A

| Do not use th   | NOTICES AND REF<br>is form for proposals<br>II. Use form 3160-3 (A  | to drill or to re   | -enteNanOCE                                | ARTES                            | NMNM025527A  | r Tribe Name             |
|---|---|---|--|----------------------------------|--|--------------------------|
| abandoned we  | II. Use form 3160-3 (   | APD) for such p   | roposais:                                  |                                  |  |                          |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side.  |   |   |  |                                  | 7. If Unit or CA/Agreement, Name and/or No.  |                          |
| 1. Type of Well Gas Well Oth  | <del></del>   |   |  | 8. Well Name and No. BERRY X 029 |  |                          |
| 2. Name of Operator ALAMO PERMIAN RESOURG   | t: CARIE STOKER @alamoresources.com   |   |  | 9. API Well No.<br>30-015-00472  |  |                          |
| 3a. Address   | E Wan. Ostonol  |   | . (include area code                       | )                                | 10. Field and Pool, or   | Exploratory              |
| 415 WEST WALL STREET S<br>MIDLAND, TX 79701   | Ph: 432-89  |   | ,  | RED LAKE; QN-G-SA                |  |                          |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Descrip   |   | otion)  | • •  |                                  | 11. County or Parish,  | •                        |
| Sec 23 T17S R27E SENW 1980FNL 1980FWL   |   |   |  |                                  | EDDY COUNTY  | , NM                     |
| ·   | ·   | ·.  |  |                                  | <u> </u>   | ·                        |
| 12. CHECK APP   | ROPRIATE BOX(ES)  | TO INDICATE   | NATURE OF I                                | NOTICE, RI                       | EPORT, OR OTHEI  | R DATA                   |
| TYPE OF SUBMISSION  |   | TYPE OF ACTION  |  |                                  |  |                          |
| Notice of Intent  | Acidize   | □ Dee   |  | <del>-</del>                     | ion (Start/Resume)   | Water Shut-Off           |
| Subsequent Report   | ☐ Alter Casing ☐ Casing Repair  | _   | eture Treat  Construction                  | □ Recomp                         | the state of the s | ☐ Well Integrity ☐ Other |
| Final Abandonment Notice  | Change Plans  |   | g and Abandon                              | _                                | arily Abandon  | Other                    |
| <u> </u>  | Convert to Injecti  |   |  |                                  | 1. The second of |                          |
| testing has been completed. Final Aldetermined that the site is ready for for the Proposed P&A Plan  -Notify BLM 24 hrs prior to PU-Have open top frac tank on the PU-Have open top frac tank of the PU-Have open to PU-Have open | I RU. Dication & a 20 lb. bag of the location | of sugar in case<br>TD). SPOT<br>8' to 1163') up to<br>to 500'. | of circuation.  Plug 1  1000'.             | ron 15                           | RECLAMATION PROP<br>ATTACHED   | CEDURE                   |
| 14. I hereby certify that the foregoing is  | Electronic Submission   | PERMIAN RESOL   | JRCES, sent to t                           | he Carlsbad                      |  | <del></del>              |
| Name(Printed/Typed) CARIE S7  | OKER  | <u> </u>  | Title REGUL                                | ATORY AFF                        | AIRS COORDINAT   | OR                       |
| Signature (Electronic S   | Submission)   |   | Date 01/15/2                               | 013                              |  |                          |
|   |   | FOR FEDERA  | L OR STATE                                 |                                  | <br>SE   | <del></del>              |
| =   |   |   | <del>rii</del>                             |                                  | <del></del>  | <del>- 1</del>           |
| Approved By Amos  | La. Como  | <u> </u>  | Title SEI                                  | <u> </u>                         | · · · · · · · · · · · · · · · · · · ·  | Date / - 20 - /_         |
| Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conditions.  | uitable title to those rights in  |   | Office CF                                  | 0                                |  |                          |
| Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent  | U.S.C. Section 1212, make statements or representation  | it a crime for any p  | erson knowingly and ithin its jurisdiction | d willfully to m                 | ake to any department or   | agency of the United     |

## Additional data for EC transaction #183331 that would not fit on the form

## 32. Additional remarks, continued

circulaiton; If circulation is established then pump cement until it comes out each annulus valve.
-POOH filling casing w/ cement to surface.
-Removed BOP.
-Get approval from BLM before RD PU.
-Notify BLM 4 hrs prior to WH cut off.
-Cut off welhead; fill any voids w/ cement; Install P&A marker.
-Reclaim location.

## ALAMO PERMIAN RESOURCES, LLC WELLBORE DIAGRAM

Lease/Well No.: BERRY FEDERAL No. 29 **ELEVATION, GL** 3.535 ft Location: 1,980' FNL & 1,980' FWL UL: F, SEC: 23, T: 17-S, R: 27-E FIELD: RED LAKE; QN-GB-SA **EDDY County, NM Original Hole** Re-Entry Spudded: LEASE No .: NM - 02557-A 6/22/1962 1/28/1965 API No.: 30-015-00472 Drlg Stopped: 4/18/1962 4/9/1965 Completed: 4/9/1965 ROTARY TOOLS LAT: LONG: 17-1/2" HOLE TOC Est'd @ Surface **TOPS** DEPTH, ft Calculated 75% SF SALT Surface Csg: YATÉS 156 13-3/8" 48# ~ SEVEN RIVERS 396 Csg Set @ 400' **BOWERS** Cmt'd w/ 400 sx QUEEN 880 **GRAYBURG** 1,313 12-1/4" HOLE SAN ANDRES 1,667 TOC - 9-5/8" csg = SurfaceCalculated 75% SF 1,148' - 1,149' ~ QUEEN 1 spf - 2 perfs 1,162' - 1,163' QUEEN 1 spf - 2 perfs PBTD = 1500' Intermediate Csg: 20 sx Cmt Plug: 1500'-1550' 9-5/8" 36# J-55 ~ 1,690' Csg Set. Csg Set @ 1,690'~ Cmt'd w/ 950 sx ~ 20 sx Cmt Plug: 1750'-1800' 35 sx Cmt Plug: 3000!-3280! - 64 35 sx Cmt Plug: 4920'-5200' - ALO 7-7/8" HOLE **Production Csg:** 35 sx Cmt Plug: 6090 -6370 200 5-1/2" 17# J-55 40 sx Cmt Plug: 7384'-7664' Pen 35 sx Cmt Plug: 8920'-9200' - Parts 1292 Csg Set @ 10,278' ~ Cmt'd w/ 525 sx 1/ Cut & Pulled @ 8,200' 10,427' TD

Well was originally drilled as Berry Fed #1 to 10,427' in 1962 by Ralph Lowe - Dry Hole. Well was P&Ald as Dry Hole in October 1963 = 5-1/2" csg.cut & pulled @ 8200'. Well was acquired by Leonard Latch in January 1965 & Re-Entered 01/28/1965 & Completed as a Queen Gas Well. Re-Named Berry Fed #29 - 01/25/65. Initial Gas Sales to Southern Union Gas Co. 04/24/1973.

Pmn,7590 WC WIRE 9333 195 5148 Ab O WELLBORE DIAGRAM 155

TOC 84.00

Cumulative Prod. (12/31/11):

0.000 MBO OIL **GAS** 65.578 MMCF WATER 0.000 MBW INJECT. MBW

HPS: 11/15/2012