

Submit 1 Copy To Appropriate District Office  
 District I - (575) 393-6161  
 1625 N. French Dr., Hobbs, NM 88240  
 District II - (575) 748-1283  
 811 S. First St., Artesia, NM 88210  
 District III - (505) 334-6178  
 1000 Rio Brazos Rd., Aztec, NM 87410  
 District IV - (505) 476-3460  
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
 Energy, Minerals and Natural Resources

Form C-103  
 Revised July 18, 2013

OIL CONSERVATION DIVISION  
 1220 South St. Francis Dr.  
 Santa Fe, NM 87505

**HOBBS OCD**  
**MAR 28 2018**  
**RECEIVED**

|  |   |
|--|---|
| WELL API NO.<br>30-025-29092   | / |
| 5. Indicate Type of Lease<br>STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>  | / |
| 6. State Oil & Gas Lease No.   |   |
| 7. Lease Name or Unit Agreement Name<br>W.A Ramsay NCT-B   | / |
| 8. Well Number 8   | / |
| 9. OGRID Number<br>4323  | / |
| 10. Pool name or Wildcat<br>Paddock  | / |
| 4. Well Location<br>Unit Letter <u>A</u> : <u>905</u> feet from the <u>North</u> line and <u>990</u> feet from the <u>East</u> line<br>Section <u>25</u> Township <u>21S</u> Range <u>36E</u> NMPM County <u>Lea</u> | / |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.)<br>3515'  |   |

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

Approved for Plugging of wellbore only. Liability under bond is retained pending restoration and completion of the C-103, Specific for Subsequent Report of Well Plugging, which may be found on the OCD web page under forms.  
 Restoration Due By \_\_\_\_\_

SEQUENT REPORT OF:  
 ALTERING CASING   
 P AND A   
 P&A NR   
 P&A R

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

03/01/18 MIRU C&J #3 & equip.  
 03/02/18 Tagged TOF @ 874'. Wshd cmt cuttings off fish. No markings inside or anywhere. SDFN  
 03/05/18 PU 4-11/16 OS w/2-1/2 grapple. RIH w/27 jts 2-3/8" tbg. Tagged TOF of CMT tools @ 900'. Worked OS could not get tool. Inspected OS had not fish.  
 03/06/18 Tagged TOF @ 2374'. PU OS, RIH tagged TOF @ 2384'. Rec Schlumberger isolator scanner tool & CBL. Tool was in complete shape. Schlumberger broke down tool & send to shop. Tag cmt plug @ 2432'. SDFN  
 03/07/18 Tag TOC @ 2405'. Run CBL fr 2405' to surface. Found good bonded cmt fr 2405'-1400' & void fr 1300'-1400'. Some cmt fr 1400' to surface was spotty. CBL was run w/400 psi press. Tag TOC @ 2406'. Perf holes @ 1395' & 1300'. Press up to 1500 psi no injection. Set pkr @ 1106' & circ around. Will monitor for press. SDFN  
 03/08/18 RIH reshoot holes @ 1395' w/1-9/16 DP & shot @ 1300'. EOP @ 1347'. Press up to 1430' broke down perf & started communicating above pkr @ perf 1300'. Had rate at 2 bbls min @ 200 psi. Clean trash on tool. Mixed 34 sx Cl C cmt fr 1200'- 1395'. Press up csg to 500 psi. Pressure stable @ 450. SDFN  
 03/09/18 Tag TOC @ 1073'. Mixed 47 sx Cl C cmt fr 1073'-600'. WOC & tag. TIH w/8 jts 2-3/8" tbg, tag TOC @ 584'. Notify MW-OCD. RIH & shot holes @ 550' & shot holes @ 450'. Top perfs @ 450' to perform suicide sqz. Mix 34 sx Cl C cmt, TOC @ 350'. Press up on csg to 800 psi, stable. SDFN  
 03/12/18 Tag TOC @ 356'. Notify MW-OCD. Shot holes @ 347' & @ 250'. Press up to 1800 psi, drop to 200 psi in 4 min, bled off. Shot holes @ 155', left pkr @ 198' between perfs @ 250'-155'. Reshot @ 347' & reperf @ 250' & 155'. Left pkr above both perfs fr 250'-155'. Spot cmt plug fr 347'-50', sqz cmt. SDFN  
 03/13/18 Cut 240'=2750 psi to cut, 230'=2720 psi to cut, 220'-2550 psi to cut, 210'=2750 psi to cut, 200'=2700 to cut, 190'-150' took 2700 psi to cut. Tag TOC @ 354' Mixed 31 sx Cl C cmt w/gas block 14.8#/1.32 yield. Pump. Displ .25 bbls of brine left TOC @ 51'. Sqzd 2 bbls cmt @ 1400 psi. Left TOC @ 140'. SWI w/300 psi. SDFN  
 03/14/18 Tag TOC @ 105', notify MW-OCS of tag. Cut csg @ 90', 50' & 20'. Recut @ 89', 49', 20'. Set pkr between perfs @ 90', 50' & 20', no injection & holding press. Discuss w/engineer & Mark Whittaker to fill well up to surface in 5-1/2" csg & sqz cmt down 8-5/8" csg. Good to proceed. Tag TOC @ 105'. Mixed 24 sx Cl C cmt & circ to surface. Loaded surface csg w/cmt took .25 bbls cmt. Tied on 8-5/8" intermediate. Sqzd cmt left 1500 psi & holding. Tied on 5-1/2" csg press to 1500 psi. SDFN  
 03/15/18 RDMO. Well is ready for cut-off crew.

Spud Date:

Rig Release Date:

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

3/27/2018

**X** Nick Glann

Nick Glann  
Well Abandonment Engineer

SIGNATURE Signed by: Nick Glann

E-mail address: nglann@chevron.com PHONE: 432-687-7786

**For State Use Only**

APPROVED BY: *Mark Whitaker*

TITLE *P.E.S.*

DATE *03/28/2018*

Conditions of Approval (if any):