

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 August 1, 2011

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

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-005-61655 ✓
1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> ✓		5. Indicate Type of Lease STATE FEE X ✓
2. Name of Operator State of New Mexico formerly Canyon Oil & Gas Company		6. State Oil & Gas Lease No.
3. Address of Operator 811 South 1 st Street Artesia, NM 88210		7. Lease Name or Unit Agreement Name Twin Lakes San Andres Unit ✓
4. Well Location Unit Letter <u>P</u> : <u>330</u> feet from the <u>South</u> line and <u>330</u> feet from the <u>East</u> line ✓ Section <u>12</u> Township <u>9S</u> Range <u>28E</u> NMPM Chaves County		8. Well Number <u>115</u> ✓
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		9. OGRID Number
		10. Pool name or Wildcat Twin Lakes, San Andres (Assoc)

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

NOTICE OF INTENT TO
PERFORM REMEDIAL WORK ☐ INT TO PA
TEMPORARILY ABANDON ☐ P&A NR Pm. X
PULL OR ALTER CASING ☐ P&A R
DOWNHOLE COMMINGLE ☐

SUBSEQUENT REPORT OF:
REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A XX
CASING/CEMENT JOB ☐

OTHER:

OTHER: ☐

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.

HOBBS OCO

OCT 03 2016

SEE ATTACHED

RECEIVED

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

SIGNATURE Mark Whitaker TITLE Petroleum Engr. Specialist DATE 10/3/2016

Type or print name Mark Whitaker E-mail address: 575 393-6161 PHONE: 393-6161

For State Use Only

APPROVED BY: Mark Whitaker TITLE Dist Supervisor DATE 10/5/2016
Conditions of Approval (if any):

Plugging Report TLSAU #115

9/19/2016 Worked on road and cleared location. Moved in equipment and rigged up. Cut off wellhead cap with torch to get 1 joint of tubing out of the hole. Removed old wellhead and installed 4 ½" X 8 5/8" Larkin wellhead from the rig. Dug out cellar to the surface and installed BOP. Moved workstring from the #118 well. SION.

9/20/2016 RIH with gauge ring on wireline and sat down at 364'. POOH and RIH with 2 7/8" notched collar. Tagged up at 1664' and washed and rotated down to 1696'. Getting harder and not clearing up. Called OCD. POOH and found 2 pieces of ¾" rods stuck in the last joint. RIH with packer and set at 1472'. Established rate below packer. Started pumping cement with 200-250# of pressure. After 50 sx, lost pressure and started circulating up the 4 ½" and the 8 5/8" casing. Finished mixing 75 sx and displace. Worked packer loose and POOH with tubing and packer. SION

9/21/2016 RIH and tagged cement at 1759'. Circulated MLF and spotted 25 sx w/CaCl at 1759'. WOC and tagged cement at 1611'. Picked up packer and isolated holes from 128' to 192' and 704' to 1611'. Called OCD. RIH open ended and spotted 40 sx cement with CaCl from 1056'. POOH and picked up packer. Set packer at 192' and pressured up to 200#. SION

9/22/2016 RIH and tagged cement at 758'. POOH and circulated cement down 4 ½" casing to holes at 128' and up annulus to surface. Took 45 sx to get cement to surface. Rigged down and cut off wellhead. Cement was to surface on both strings. Installed marker and cut off anchors. Cleaned pit and hauled off fluids. Moved rig and equipment out of the field.