Submit 1 Copy To Appropriate District State of New Mexico	Form C-103
Office Energy Minerals and Netural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	WELL API NO. 30-045-27167
OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III - (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 Scenta Eq. NIM 87505	STATE STATE FEE
District IV - (505) 476-3460 Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM Santa Fe, NM 87505	6. State Oil & Gas Lease No.
87505	B10894-12
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	 Lease Name or Unit Agreement Name Jake Johnson
PROPOSALS.) 1. Type of Well: Oil Well X Gas Well Other	8. Well Number No. 001
2. Name of Operator DJR Operating, LLC	9. OGRID Number 371838
2 4 11 CO 1 Pood 2262 A ztop NM 97410	
3. Address of Operator 1 Road 3263, Aztec, NM 87410	10. Pool name or Wildcat Bisti Lower Gallup
4. Well Location I 1650 S S	990 W
Unit Letter : feet from the line and	feet from theline
Section Township Range	TVIVIT IVI County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6442	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI	
PULL OR ALTER CASING	ГЈОВ
CLOSED-LOOP SYSTEM	& A Report
13. Describe proposed or completed operations. (Clearly state all pertinent details, and	
15. Describe proposed of completed operations. (Clearly state an pertinent details, and	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Cor	
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DJR Operating LLC

Plug And Abandonment End Of Well Report

Jake Johnson

1650' FSL & 990' FWL, Section 32, T25N, R11W

San Juan County, NM / API 30-045-27167

Work Summary:

- **7/24/19** Made BLM and NMOCD P&A operations notifications at 9:00 AM MST.
- 7/25/19 MOL and R/U P&A unit. Checked well pressures: Tubing: 0 psi, Casing: 5 psi, Bradenhead: 0 psi. Bled down well. L/D 25 sucker rods. After L/D 25 sucker rods the rod string became stuck in tubing from paraffin build up. Called and scheduled hot oil services for 7-26-19 to free rod string. Shut-in well for the day.
- 7/26/19 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. R/U and pumped 60 bbls of hot water. Rods still remained stuck after pumping hot water. Performed manual back-off at 1900'. L/D 1900' of rods. N/D wellhead, N/U BOP and function tested. L/D 3500' of tubing without seeing any sucker rods. Shut-in well for the day.
- **7/29/19** Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Made three fishing runs inside open casing for sucker rods. Successfully fished 146 sucker rods in total. Shut-in well for the day.
- 7/30/19 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Made three fishing runs to attempt to latch on tubing but was unsuccessful. P/U impression block and TIH to fish top. Impression block indicated a rod pin sticking up above tubing. P/U rod overshot and TIH to fish top. Successfully fished out two sucker rods. Shut-in well for the day.

- **7/31/19** Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Made two more fishing runs and fished out two and a half rods for a total of 25 ft of rods. P/U casing scraper and round tripped to 3175'. Packer will be picked up on 8/1/19 to attempt to establish injection rate at fish top. Shut-in well for the day.
- 8/1/19 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. P/U packer, TIH and set at 3104'. Loaded casing and tested packer to 100 psi in which it successfully held pressure. R/U cementing services. Successfully established injection rate below packer at 2 bpm at 500 psi. Released packer and TOOH. P/U CR, TIH and set at 3125'. Circulated wellbore clean with 35 bbls of fresh water. Pressure tested casing to 800 psi in which it successfully held pressure. R/U cementing services. Squeezed 390 sx of cement below CR at 3125'. Stung out of CR and spotted 10 sx of cement on top of CR at 3125' to cover the Gallup perforations and formation top, Mancos, and Pt. Lookout formation tops. R/U wire line services. Ran CBL from 3035' to surface. CBL results were sent to NMOCD office for review. RIH and perforated squeeze holes at 2619'. Attempted to establish injection rate into perfroations at 2619' but was unsuccessful. Shutin well for the day. John Durham was NMOCD inspector on location.
- 8/2/19 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Attempted to establish injection rate into perforations at 2619' but was unsuccessful. Attempted to load and pressure test Bradenhead to 300 psi in which it failed to hold volume of water. TIH with tubing. R/U cementing services. Pumped plug #2 from 2630'-1775' to cover the Mesa Verde(Menefee, Cliffhouse) formation top. PUH. R/U cementing services. Pumped plug #3 from 1470'-958' to cover the Chacra and Pictured Cliffs formation tops. PUH. Pumped plug #4 from 825'-450' to cover the Fruitland, Kirtland, and Ojo Alamo formation tops. L/D tubing to surface. Shut-in well for the day. John Durham was NMOCD inspector on location.
- 8/5/19 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. TIH and tagged plug #4 top at 445'. R/U wire line services. RIH and perforated squeeze holes at 369'. R/U cementing services. Successfully established circulation down through perforations at 369' and back around and out Bradenhead valve at surface. Successfully circulated cement down through perforations at 369' and back around and out Bradenhead valve at surface. N/D BOP and cut-off wellhead. Ran weighted tally tape down 5.5" production casing and tagged cement 10' down. Cement was at surface in surface casing. Installed P&A marker per BLM/NMOCD standards. Ran ¾" poly pipe down 5.5" production casing and topped-off well with 50 sx of cement. Photographed the P&A marker

in place and recorded its location via GPS coordinates. R/D and MOL. John Durham was BLM inspector on location.

Plug Summary:

Plug #1: (Gallup Perforations and Formation Top, Mancos, and Pt. Lookout formation tops 4770'-3041', 400 Sacks Class G Cement(Squeezed 390 Sacks))

P/U CR, TIH and set at 3125'. Mixed 400 sx Class G cement and squeezed 390 sx below CR at 3125'. Stung out of CR and spotted 10 sx of cement on top of CR at 3125' to cover the Gallup perforations and formation top, Mancos and Pt. Lookout formation tops.

Plug #2: (Mesa Verde(Menefee, Cliffhouse) Formation Top 2630'-1775', 99 Sacks Class G cement

RIH and perforated squeeze holes 2619'. Attempted to establish injection rate into perforations at 2619' but was unsuccessful. Mixed 99 sx Class G cement and spotted a balanced plug to cover the Mesa Verde(Menefee, Cliffhouse) formation top.

Plug #3: (Chacra and Pictured Cliffs Formation Tops 1470'-958', 60 Sacks Class G cement)

Mixed 60 sx Class G cement and spotted a balanced plug to cover the Chacra and Pictured Cliffs formation tops.

Plug #4: (Fruitland, Kirtland, and Ojo Alamo Formation Tops 825'-445', 44 Sacks Class G Cement)

Mixed 44 sx Class G cement and spotted a balanced plug to cover the Fruitland, Kirtland, and Ojo Alamo formation tops.

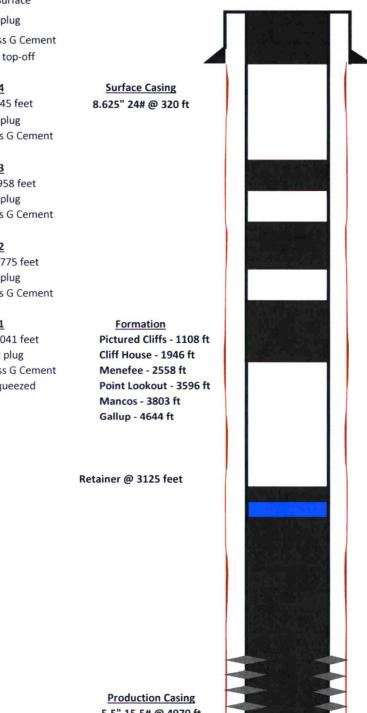
Plug #5: (Surface Shoe 369'-Surface, 171 Sacks Class G Cement, 50 Sacks for top-off)

RIH and perforated squeeze holes at 369'. R/U cementing services. Successfully established circulation down through perforations at 369' and back around and out Bradenhead valve at surface. Successfully circulated cement down through perforations at 369' and back around and out Bradenhead valve at surface. N/D BOP and cut-off wellhead. Ran weighted tally tape down 5.5" production casing and tagged cement 10' down. Cement was at surface in surface casing. Installed P&A marker per BLM/NMOCD standards. Ran ¾" poly pipe down 5.5" production casing and topped-off well with 50 sx of cement. Photographed the P&A marker in place and recorded its location via GPS coordinates. R/D and MOL.

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Wellbore Diagram

Jake Johnson API #: 3004527167 San Juan, New Mexico



Plug 5

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369 feet - Surface 369 feet plug 171 sacks of Class G Cement

50 sacks for top-off

Plug 4

825 feet - 445 feet 380 feet plug 44 sacks of Class G Cement

Plug 3 1470 feet - 958 feet 512 feet plug 60 sacks of Class G Cement

Plug 2

2630 feet - 1775 feet 855 feet plug 99 sacks of Class G Cement

Plug 1

4770 feet - 3041 feet 1729 feet plug 400 sacks of Class G Cement 390 sacks squeezed

5.5" 15.5# @ 4970 ft

