Receivent by OCD: 122139202 Pitto2:20 Pl		Form Rage OBof 6 Revised July 18, 2013
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources	WELL API NO.
<u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVISION	30-031-05208
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE 🗌 FEE 🖂
District IV - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSAL	ES AND REPORTS ON WELLS LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A FION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Hospah Sand Unit
PROPOSALS.) 1. Type of Well: Oil Well Ga	as Well 🗌 Other	8. Well Number 10
2. Name of Operator		9. OGRID Number
	oduction Company, LLC	
3. Address of Operator	no Av Svita 100 Tomas EL 22606	10. Pool name or Wildcat
	nn Av, Suite 100, Tampa, FL 33606	Upper Hospah
4. Well Location		
Unit LetterN	999feet from theS line and	999_feet from theWline
Section 36	1 0	W NMPM County McKinley
	11. Elevation (Show whether DR, RKB, RT, GR, etc.	.)
	7031 GR	
12 (1 1 4		
12. Check App	ropriate Box to Indicate Nature of Notice, I	Report or Other Data
NOTICE OF INTE		SEQUENT REPORT OF:
	PLUG AND ABANDON REMEDIAL WOR	
DOWNHOLE COMMINGLE		_
CLOSED-LOOP SYSTEM		
OTHER:	OTHER:	
	l operations. (Clearly state all pertinent details, and	
 of starting any proposed work). proposed completion or recomp 	SEE RULE 19.15.7.14 NMAC. For Multiple Con letion	pletions: Attach wellbore diagram of
proposed completion of recomp		
Dominion Production Company	olugged this well in accordance with the attached re	port.
Spud Date: 11/29/21	Rig Release Date: 12/9/21	
I hereby certify that the information above	e is true and complete to the best of my knowledge	and belief.
	Λ	
VIAA		
SIGNATURE KIV	TITLE Drilling Officer	DATE 12/13/2021
Type or print name Kayla Menard	E-mail address: Imanard@acalle.com	db@cogllc.com PHONE: 337-534-8686
For State Use Only	D-man address. Kinenard@coglic.com,	abacoglic.com FROME: 55/-554-8080
	10.	
APPROVED BY: <i>Monica Kus</i> Conditions of Approval (if any):	hling TITLE Deputy Oil and Gas In	spector 12/28/2021
Conditions of Approval (if any):	0	

Dominion Production

Plug And Abandonment End Of Well Report

Hospah Sand Unit 10

999' FSL & 999' FWL, Section 36, T18N, R9W

McKinley County, NM / API 30-031-05208

Work Summary:

- **11/26/21** Made NMOCD P&A operations notifications at 9:00 AM MST.
- **11/29/21** MOL and R/U P&A rig. Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Attempted to unseat sucker rod pump. Worked sucker rod pump free. L/D 64 sucker rods. Sucker rod pump and standing valve was left in wellbore. Secured and shutin well for the day. John Durham was NMOCD inspector on location.
- 11/30/21 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. N/U BOP and function tested. L/D 52 joints of 2-3/8" tubing. P/U work string and tallied in the wellbore to a depth of 1,663'. R/U cementing services. Circulated wellbore clean with 75 bbls of fresh water. Pumped plug #1 from 1,663'-1,420' to cover the Gallup perforations and formation top. TOOH with work string. WOC overnight. R/U wireline services. Ran CBL from top of plug #1 at 1,420' to surface. CBL results were sent to NMOCD office for review. RIH and perforated squeeze holes at 748'. Secured and shut-in well for the day. John Durham was NMOCD inspector on location.
- 12/1/21 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. TIH and tagged plug #1 top at 1,241'. L/D tubing to surface. R/U cementing services. Successfully established circulation with fresh water down production casing through perforations at 748' and back around and out of the ground(BH)at surface. Circulated cement down production casing through perforations at 748' and back around and out at surface with good cement returns at surface after circulating 70 sx of cement which was

approximately half of the necessary volume to be pumped for the surface plug. Based on cement returns and volume pumped is was approximated that there are holes in casing above perforations at 350'. NMOCD requested that cement be drilled out and surface plug be re-pumped. Washed cement out of production casing down to 75'. At 75' cement was hard and tubing kept stacking out. L/D tubing to surface. R/D and move to HSU 7. Cement to be drilled out once HSU 7 is completed. Secured and shut-in well for the day. John Durham was NMOCD inspector on location.

- 12/5/21 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. MOL and R/U P&A rig. Bled down well. P/U (2) 3 ½" drill collars, 6 ¼" bit, and 1 joint of tubing and tagged cement at 87'. R/U power swivel. Established circulation with fresh water. Drilled 10' of cement. TOOH. Secured and shut-in well for the day.
- **12/6/21** Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. P/U swivel and broke circulation. Drilled out cement down to 250'. TIH to 830'. TOOH and L/D drill collars. Secured and shut-in well for the day.
- 12/7/21 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. TIH with work string to 821'. R/U cementing services. Pumped plug #2 from 821'-600' to cover the Mancos formation top and perforations at 750'. WOC 4 hours. TIH and tagged plug #2 top at 602'. R/U cementing services. Pumped surface plug from tag point at 602' to surface to cover the surface casing shoe. TOOH with tubing. WOC overnight. Secured and shut-in well for the day.
- 12/9/21 Checked well pressures: Tubing: 0 psi, Casing: 0 psi, Bradenhead: 0 psi. Bled down well. Performed wellhead cut-off. Cement was at surface in 8-5/8" surface casing annulus. Ran weighted tally tape down 7" production casing and tagged cement 45' down. Ran ¾" poly pipe down 7" production casing and topped-off well with 10 sx of cement. Installed P&A marker per NMOCD standards. Photographed the P&A marker in place and recorded its location via GPS coordinates. R/D and MOL. John Durham was NMOCD inspector on location.

Plug Summary:

Plug #1: (Upper Hospah Sand(Gallup) Perforations and Formation Top 1,663'-1,241', 57 Sacks Type III Cement) Mixed 57 sx Type III cement and spotted a balanced plug to cover the Upper Hospah Sand(Gallup) perforations and formation top.

Plug #2: (Mancos Formation Top and Surface Casing Shoe 821'-Surface, 223 Sacks Type III Cement(Re-pumped 143 sx, Topped-Off with 10 sx))

Pumped plug #2 from 821'-600' to cover the Mancos formation top and perforations at 750'. WOC 4 hours. TIH and tagged plug #2 top at 602'. R/U cementing services. Pumped surface plug from tag point at 602' to surface to cover the surface casing shoe. TOOH with tubing. WOC overnight. Performed wellhead cut-off. Cement was at surface in 8-5/8" surface casing annulus. Ran weighted tally tape down 7" production casing and tagged cement 45' down. Ran ³/₄" poly pipe down 7" production casing and topped-off well with 10 sx of cement. Installed P&A marker per NMOCD standards. Photographed the P&A marker in place and recorded its location via GPS coordinates. R/D and MOL.



Released to Imaging: 1/3/2022 3:16:54 PM

.

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
DOMINION PRODUCTION COMPANY, LLC	291567
1414 W Swann Avenue	Action Number:
Tampa, FL 33606	66616
	Action Type:
	[C-103] Sub. Plugging (C-103P)
CONDITIONS	

Ē.	Created By	Condition	Condition Date
	mkuehling	None	12/28/2021

CONDITIONS

Page 6 of 6

Action 66616