

Well Name: DEVON NIELSEN	Well Location: T25N / R11W / SEC 32 / SESE / 36.350693 / -108.018918	County or Parish/State: SAN JUAN / NM
Well Number: 1	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM39017	Unit or CA Name:	Unit or CA Number:
US Well Number: 3004528195	Well Status: Abandoned	Operator: DJR OPERATING LLC

Subsequent Report

Sundry ID: 2711471

Type of Submission: Subsequent Report

Date Sundry Submitted: 01/18/2023

Date Operation Actually Began: 01/10/2023

Type of Action: Plug and Abandonment

Time Sundry Submitted: 12:34

Actual Procedure: The subject well was Plugged & Abandoned on 01/10/2023 per the attached End of Well Report, As Plugged Wellbore Diagram, and Marker.

SR Attachments

Actual Procedure

00\_EOWR\_BLM\_Submittal\_20230118123349.pdf

Well Name: DEVON NIELSEN

Well Location: T25N / R11W / SEC 32 / SESE / 36.350693 / -108.018918

County or Parish/State: SAN JUAN / NM

Well Number: 1

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM39017

Unit or CA Name:

Unit or CA Number:

US Well Number: 3004528195

Well Status: Abandoned

Operator: DJR OPERATING LLC

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: MARYA COLLARD

Signed on: JAN 18, 2023 12:34 PM

Name: DJR OPERATING LLC

Title: Regulatory Technician

Street Address: 1 ROAD 3263

City: AZTECState: NM

Phone: (505) 634-6722

Email address: MCOLLARD@DJRLLC.COM

Field

Representative Name:

Street Address:

City:State:Zip:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: KENNETH G RENNICK

BLM POC Title: Petroleum Engineer

BLM POC Phone: 5055647742

BLM POC Email Address: krennick@blm.gov

Disposition: Accepted

Disposition Date: 01/19/2023

Signature: Kenneth Rennick

DJR Operating, LLC  
P&A End of Well Report  
Devon Nielsen 1  
API # 30-045-28195  
SHL: SE/SE Unit P, Sec 32, T25N, R11W  
BHL: NE/NE Unit A, Sec 5, T24N, R11W  
San Juan County, NM  
Spud Date: 9-27-1990  
Plug Date: 1-10-2023

12-9 to 12-10-2022:

MIRU rig and equipment. SITP = 0 psi, SICP = 0 psi, BH = 0 psi. Pull rods, ND WH, NU BOP. Pull tubing, tubing anchor may not be set. Hot oil tubing. Pull tubing, tubing corroded and parted at 3806'. Release rig.

1-3 to 5-2023:

MIRU rig and equipment. ND WH, NU BOP. TIH to fish tubing and TAC. Overshot won't release off fish. Cut tubing, work fish, get TAC to release and pull all tubing out of hole. Run string mill to 4716' TOOH.

1-6-2023:

TIH, set retainer at 4716'. Load and roll hole. PT casing, did not test.

P&A Plug 1: Gallup perforations and formation top: Mix and pump 15 sx through retainer, sting out and place 12 sx above retainer. TOOH. WOC, tagged Plug 1 at 4603'. PT casing, did not test. Pull up to 3907'.

P&A Plug 2: Mancos formation top: Mix and spot balanced plug of 18 sx from 3907'. WOC.

1-9-2023:

TIH, tagged Plug 2 at 3769'. PT casing, did not test. Pull up to 1988'.

P&A Plug 3: Mesa Verde formation top: Mix and spot balanced plug of 18 sx from 1988'. WOC. TIH, tagged Plug 3 at 1891'. Need to top off Mesa Verde plug. PT casing, did not test.

P&A Plug 4: Mesa Verde top off: Mix and spot a balanced plug of 12 sx from 1891'. WOC.

1-10-2023:

TIH, tagged Plug 4 at 1794'. PT casing, good test. Pull up to 1574'.

P&A Plug 5: Chacra, Pictured Cliffs and Fruitland formation tops: Mix and pump balanced plug of 76 sx from 1574' to 920'. Pull up to 614'.

P&A Plug 6: Kirtland, Ojo Alamo formation tops and surface casing shoe to surface: Mix and spot balanced plug of 95 sx from 614' to surface. TOOH.

Cut off WH. TOC in 5 ½" casing at surface, at 104' in surface casing. Install P&A marker. Top off surface casing and cellar with 45 sx.

Release Rig.

All cement used was Class G mixed at 15.8 ppg, yield 1.15 cuft/sx

Regulatory representative: Clayton Yazzie and Monica Kuehling, NMOCD via phone.

GPS Coordinates: Lat; 36.35070 N, Long; 108.01888 W

DJR Operating, LLC  
P&A Marker  
Devon Nielsen 1  
API # 30-045-28195  
SHL: SE/SE Unit P, Sec 32, T25N, R11W  
BHL: NE/NE Unit A, Sec 5, T24N, R11W  
San Juan County, NM  
Spud Date: 9-27-1990  
Plug Date: 1-10-2023



End of Well Report  
DJR Operating, LLC  
Devon Nielsen 1

API # 30-045-28195  
SHL: SE/SE, Unit P, Sec 32, T25N, R11W, (100' FSL, 193' FEL)  
BHL: NE/NE, Unit A, Sec 5, T24N, R11W, (415' FNL, 413' FEL)  
San Juan County, NM

GL 6484'  
KB 6497'  
Spud Date 9/27/1990

SURF CSG

Hole size 12.25"  
Csg Size: 8.625"  
Wt: 24#  
Grade: J-55  
ID: 8.097"  
Depth 364'  
Csg cap ft³: 0.3576  
TOC: Surface

FORMATION TOPS

Nacimiento	Surface
Ojo Alamo	472'
Kirtland	564'
Fruitland	1020'
Pictured Cliffs	1173'
Chacra	1523'
Mesa Verde	1938'
Mancos	3857'
Gallup	4712'

PROD CSG

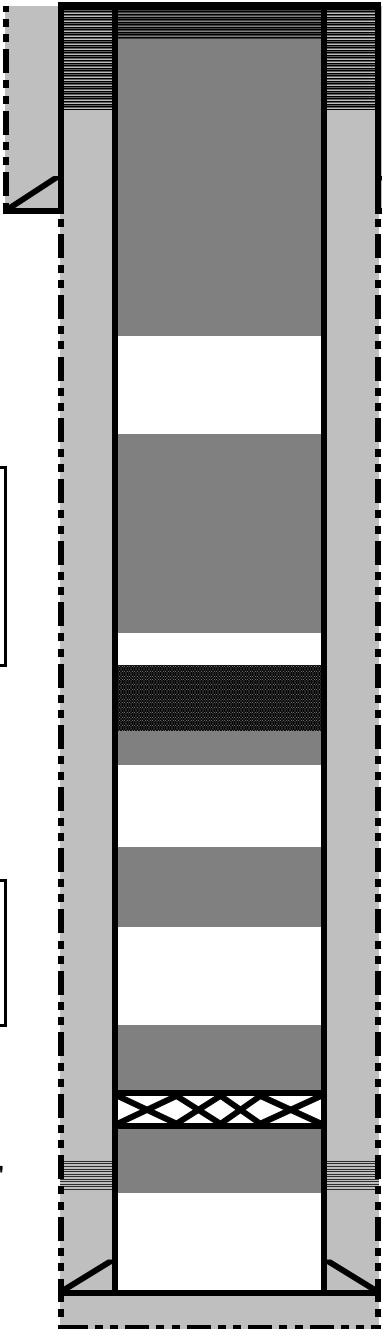
Hole size 7.875"  
Csg Size: 5.5"  
Wt: 15.5#  
Grade: J-55  
ID: 4.95"  
Depth 5048'  
Csq cap ft³: 0.1336  
Csg/Csg : 0.1926  
Csg/OH cap: 0.1732  
TOC: Surface

NOTE: This well is a deviated well: The formation top depths are from the OH logs and are all MD, the P&A depths will all be MD

All inside plugs will include 50' excess cement, while all outside plugs will include 100% excess.

Perfs 4834-4844'

PBTD 5010'  
TD 5050'



1-10-2023: Cut off WH, TOC in 5 1/2" casing at surface and 104' in surface casing. Install P&A marker, top off surface casing and cellar with 45 sx.

1-10-2023: Plug 6: Kirtland, Ojo Alamo, surface casing shoe to surface: Mix and spot balanced plug of 95 sx from 614' to surface.

1-10-2023: Plug 5: Chacra, Pictured Cliffs and Fruitland: Mix and spot balanced plug of 76 sx from 1574' to 920'.

1-9-2023: Plug 3: Mesa Verde: Mix and spot balanced plug of 18 sx from 1988'. WOC, tagged Plug 3 at 1891'. Top off with Plug 4 of 12 sx. WOC. 1-10-2023, tagged Plug 4 at 1794'. PT casing, good test.

1-6-2023: Plug 2: Mancos: Mix and spot balanced plug of 18 sx from 3907'. WOC. 1-9-2023, tagged Plug 2 at 3769'. PT casing, did not test.

1-6-2023: Plug 1: Perforations and Gallup top: Set CR at 4716'. Load and roll hole, PT casing, did not test. Mix and pump plug of 15 sx through CR and into perforations, sting out and place 12 sx above CR. WOC. Tagged Plug 1 at 4603'. PT casing, did not test.

All cement used was Class G mixed at 15.8 ppg, yield 1.15 cuft/sx

**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

COMMENTS  
  
Action 178863

COMMENTS

Operator: DJR OPERATING, LLC 1 Road 3263 Aztec, NM 87410	OGRID: 371838
	Action Number: 178863
	Action Type: [C-103] Sub. Plugging (C-103P)

COMMENTS

Created By	Comment	Comment Date
mkuehling	well plugged 1/10/23	1/25/2023

**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

Action 178863

CONDITIONS

Operator: DJR OPERATING, LLC 1 Road 3263 Aztec, NM 87410	OGRID: 371838
	Action Number: 178863
	Action Type: [C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
smcgrath	None	1/25/2023