

Well Name: GOLD MEDAL	Well Location: T24N / R10W / SEC 33 / SWSW / 36.26448 / -107.90694	County or Parish/State: SAN JUAN / NM
Well Number: 4	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM22044	Unit or CA Name:	Unit or CA Number:
US Well Number: 300452677900S1	Operator: DUGAN PRODUCTION CORPORATION	

## Subsequent Report

Sundry ID: 2889033

Type of Submission: Subsequent Report

Date Sundry Submitted: 01/02/2026

Date Operation Actually Began: 12/05/2025

Type of Action: Plug and Abandonment

Time Sundry Submitted: 01:14

**Actual Procedure:** Dugan Production plugged and abandoned the well from 12/05/2025 - 12/11/2025 per the attached procedure.

## SR Attachments

### Actual Procedure

Gold\_Medal\_4\_gps\_marker\_photos\_20260102131309.pdf

Gold\_Medal\_4\_BLM\_apvd\_plug\_change\_20260102131257.pdf

Gold\_Medal\_4\_SR\_PA\_formation\_tops\_20260102131242.pdf

Gold\_Medal\_4\_SR\_PA\_completed\_wellbore\_schematic\_20260102131235.pdf

Gold\_Medal\_4\_SR\_PA\_completed\_work\_20260102131228.pdf

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US Well Number: 300452677900S1

Operator: DUGAN PRODUCTION  
CORPORATION**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: TYRA FEIL

Signed on: JAN 02, 2026 01:14 PM

Name: DUGAN PRODUCTION CORPORATION

Title: Authorized Representative

Street Address: PO BOX 420

City: FARMINGTON State: NM

Phone: (505) 325-1821

Email address: TYRAFEIL@DUGANPRODUCTION.COM

**Field**

Representative Name: Aliph Reena

Street Address: PO Box 420

City: Farmington State: NM Zip: 87499-0420

Phone: (505)360-9192

Email address: Aliph.Reena@duganproduction.com

**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: 01/12/2026

Signature: Kenneth Rennick

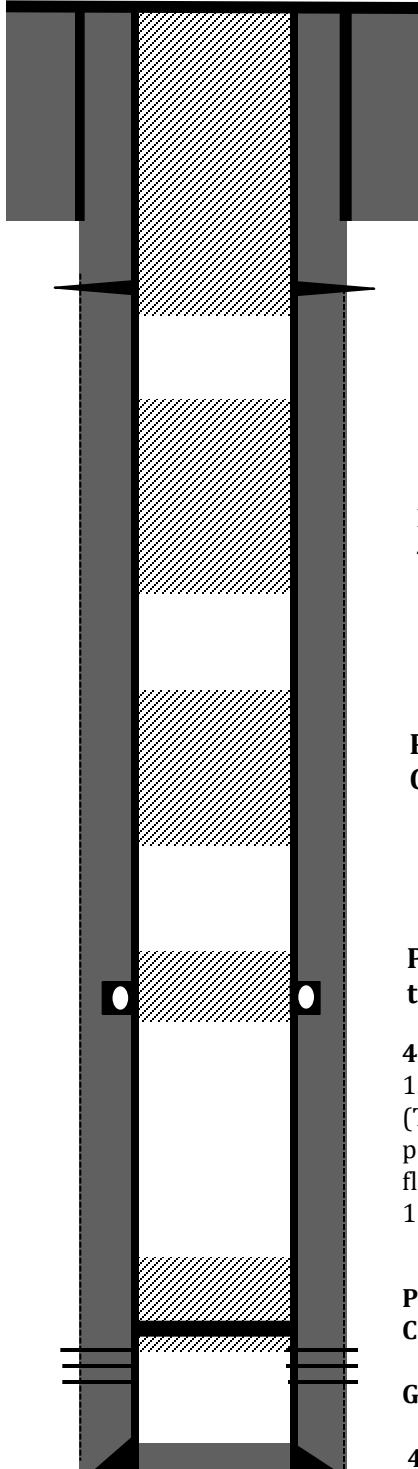
**Gold Medal 4**  
30-045-26779  
Bisti Gallup, South  
660' FSL & 810' FWL  
M33-T24N-R10W  
San Juan County, NM

**Elevation ASL : 6620' GL**

**Formation Tops (Referenced for the P & A)**

- **Surface Casing - 200'**
- **Kirtland - 290'**
- **Fruitland - 580'**
- **Pictured Cliffs - 1060'**
- **Lewis - 1218'**
- **Upper Chacra - 1410'**
- **Lower Chacra 1842'**
- **Mesaverde - 2127'**
- **Mancos - 3600'**
- **DV tool - 3681'**
- **Gallup - 4275'**
- **Gallup perforations - 4435' to 4688'**

**Gold Medal 4**  
**30-045-26779**  
**Bisti Gallup, South**  
**660' FSL & 810' FWL**  
**M33-T24N-R10W**  
**San Juan County, NM**



**Hole 12 1/4", Casing 8-5/8" 24# @ 200"**

Cemented w/ 175 sks Class B plus 2% CaCl. Cement circulated.

**Plug V, Inside/outside 4 1/2" casing, Perforations at 300', ETO at 355', 102 sks, 117.3 Cu.ft, Kirtland- Surface Casing-Surface, 0'-355'**

**Plug IV, Inside 4 1/2" casing, 49 sks, 56.35 Cu.ft, Pictured Cliff-Fruitland, 480'-1110'.**

**Plug III, Inside 4 1/2" casing, 68 sks, 78.2 Cu.ft, Mesaverde - Lower Chacra - Upper Chacra, 1310'-2177'**

**Plug II, Inside 4 1/2" casing, 18 sks, 20.7 Cu.ft, DV Tool - Mancos top, 3500'-3731'**

**4 1/2" 10.5# casing @4830'. Hole 7-7/8"**

1st stage: 200 sks Class B 50/50 poz + 2% gel & 1/4# flocele per sack. (Total slurry 254 cu ft). Stage tool @ 3681'. 2<sup>nd</sup> stage w/ 550 sks 65-35 poz +12% gel, + 1/4# flocele/sk & 65 sx 50/50 poz + 2% gel + 1/4# flocele/sk (total slurry 2<sup>nd</sup> stage = 1298 cu ft.) (Total slurry 1552 cu ft). 1349 sks total.

**Plug I, Inside 4 1/2" casing, Cement Retainer at 4395', 42 sks, 48.3 Cu.ft, Gallup Perforations-Gallup top, 4010'-4435'.**

**Gallup perforations from 4435'-4688'**

**4 1/2" 10.5 # casing @ 4830', Hole size 7-7/8"**

Dugan Production plugged and abandoned the **Gold Medal #4** from **12-05-2025 to 12-11-2025** per the following procedure:

- MI&RU Aztec Well Service Rig 481. Spot in and RU cement equipment.
- Check pressures: Tubing 0 psi, Casing 150 psi, BH 0 psi.
- Pull and LD production rods and tubing.
- PU & tally 2-3/8" work string. Run 4½" string mill to scrape casing to 4430'.
- Check pressures: tbg 0 psi, csg 0 psi, BH 0 psi.
- RIH and set 4½" cement retainer at 4395'. **Gallup perforations are from 4435'-4688'.**
- Load and circulate hole clean with 70 bbls of water.
- **Pressure test casing to 590 psi for 30 minutes. Good test.**
- Run CBL from 4395' to surface. Sent copy of CBL to NMOCD. Copy of communications attached.
- Establish injection rate below retainer: 1.4bbls/min @ 400 psi.
- **Plug I, Gallup Perforations-Gallup top:** Sting in CICR at 4395' squeeze 20 sks, 23 cu ft Class G cement to cover the Gallup top under the retainer. Sting out. Spot Plug I inside 4½" casing above the CIBP from 4395' w/22 sks, 25.3 cu ft Class G neat cement to cover the Gallup perforations, Gallup top. Displaced w/15.9 bbls of water. WOC overnight. Tagged TOC at 4010'. Good tag. **Plug I, Inside 4½" casing, cement Retainer at 4395', 42 sks, 48.3 cu ft, Gallup Perforations-Gallup top, 4010'-4435'.**
- Check pressures: tbg 0 psi, csg 0 psi, BH 0 psi.
- **Pressure test casing to 700 psi for 30 minutes. Good test.**
- **Plug II, DV Tool- Mancos:** Spot Plug II inside 4½" casing from 3731' to 3500' w/18 sks (20.7 cu ft) Class G cement to cover the DV Tool - Mancos top. Displaced with 13.5 bbls of water. **Plug II, Inside 4½" casing, 18 sks, 20.7 cu ft, DV Tool - Mancos top, 3500'-3731'.**
- **Plug III, Mesaverde- Lower Chacra- Upper Chacra:** Spot Plug III inside 4½" casing from 2177' to 1310' w/68 sks (78.2 cu ft) Class G cement to cover the Mesaverde - Lower Chacra - Upper Chacra. Displaced with 5 bbls of water. **Plug III, Inside 4½" casing, 68 sks, 78.2 cu ft, Mesaverde - Lower Chacra - Upper Chacra, 1310'-2177'.**
- **Plug IV, Pictured Cliffs-Fruitland :** Spot Plug IV inside 4½" casing from 1110' to 480' w/49 sks, 56.35 cu ft Class G neat cement to cover the Pictured Cliffs & Fruitland tops. Displaced with 1.8 bbls of water. **Plug IV, Inside 4½" casing, 49 sks, 56.35 cu ft, Pictured Cliff-Fruitland, 480'-1110'.**
- Check pressures: tbg 0 psi, csg 0 psi, BH 0 psi.
- **Plug V, Kirtland-Surface Casing-Surface:** MI WL. RIH and shoot squeeze holes at 300'. Establish circulation to surface through BH to pit. RIH with tubing open ended to 355'. Spot Plug V inside/outside 4½" casing from 355' to 0' w/102 sks, 117.3 cu ft Class G cement to cover the Kirtland top & surface casing shoe to surface. No displacement. WOC 4 hrs. MI welder, cut wellhead off. Tagged TOC at 9' inside, 11' annulus. **Plug V, inside/outside 4½" casing, perforations at 300', ETO at 355', 102 sks, 117.3 cu ft, Kirtland- Surface Casing-Surface, 0'- 355'.**
- Fill cellar and install dry hole marker with 20 sks, 23 cu ft, Class G neat cement.
- RD Aztec Well Service Rig 481. Clean location, move.
- Bill Diers with BLM witnessed the job.
- Photos of P&A marker and GPS coordinates attached per NMOCD COA.
- **Well P&A'd on 12/11/2025.**

## Tyra Feil

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**From:** Rennick, Kenneth G <krennick@blm.gov>  
**Sent:** Wednesday, December 10, 2025 4:55 PM  
**To:** Indalecio Roldan; Lucero, Virgil S; johna.garcia@emnrd.nm.gov; loren.diede@emnrd.nm.gov; thomas.vermersch@emnrd.nm.gov; clarence.smith@emnrd.nm.gov; Diers, William B  
**Cc:** Aliph Reena; Tyra Feil; Brian McCann; Alex Robles  
**Subject:** Re: [EXTERNAL] Gold Medal 4 revised procedure

The BLM finds the updated procedure appropriate.

Kenneth (Kenny) Rennick

Petroleum Engineer

Bureau of Land Management  
Farmington Field Office  
6251 College Blvd  
Farmington, NM 87402

Email: [krennick@blm.gov](mailto:krennick@blm.gov)

Mobile & Text: 505.497.0019

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**From:** Indalecio Roldan <Indalecio.Roldan@duganproduction.com>  
**Sent:** Wednesday, December 10, 2025 4:46 PM  
**To:** Rennick, Kenneth G <krennick@blm.gov>; Lucero, Virgil S <vlucero@blm.gov>; johna.garcia@emnrd.nm.gov <johna.garcia@emnrd.nm.gov>; loren.diede@emnrd.nm.gov <loren.diede@emnrd.nm.gov>; thomas.vermersch@emnrd.nm.gov <thomas.vermersch@emnrd.nm.gov>; clarence.smith@emnrd.nm.gov <clarence.smith@emnrd.nm.gov>; Diers, William B <WDiers@blm.gov>  
**Cc:** Aliph Reena <Aliph.Reena@duganproduction.com>; Tyra Feil <Tyra.Feil@duganproduction.com>; Brian McCann <bmccann@aztecwell.com>; Alex Robles <arobles@aztecwell.com>  
**Subject:** [EXTERNAL] Gold Medal 4 revised procedure

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Good Afternoon Gentlemen!

Dugan Production

Gold Medal 4

30-045-26779

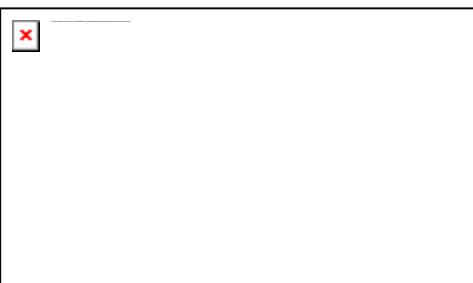
From the CBL, the TOC appears to be approximately 322'. We will attempt to perforate at 300' and attempt to get a rate through the perforations.

Based on the CBL we request the following changes to the original approved NOI.

- **Surface-Kirtland, 0-350', Change from inside plug to inside/outside plug:** Perforate at 300'. Attempt to break circulation to surface through BH. If a rate cannot be established to surface, will do an inside plug for the Kirtland top and re-attempt at 250' and attempt to break circulation to surface through BH. If a rate can not be established will try to perforate 60' higher.

All other plugs will be inside plugs as approved in the original NOI.

Please let us know if the revised proposal is acceptable to BLM & NMOCD, and we will proceed accordingly.



**Milo Roldan-Tehuitzil**

Assistant Workover Operations Supervisor  
Dugan Production Corp



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[DuganProduction.com](http://DuganProduction.com)

1280 Troy King Rd. | Farmington, NM  
*Mailing: PO Box 420 | Farmington, NM 87499-0420*

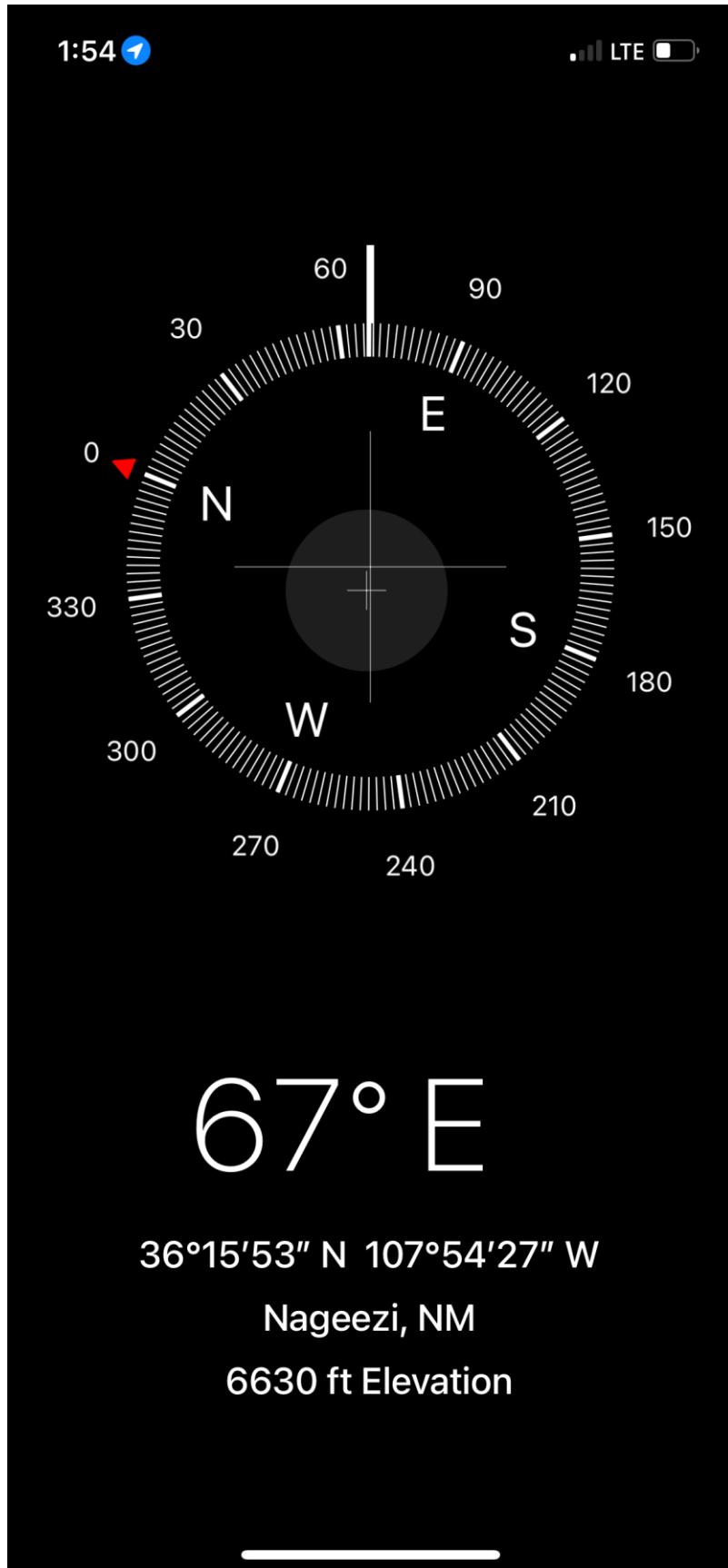
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Sante Fe Main Office  
Phone: (505) 476-3441

General Information  
Phone: (505) 629-6116

Online Phone Directory  
<https://www.emnrd.nm.gov/ocd/contact-us>

**State of New Mexico**  
**Energy, Minerals and Natural Resources**  
**Oil Conservation Division**  
**1220 S. St Francis Dr.**  
**Santa Fe, NM 87505**

CONDITIONS

Action 542165

**CONDITIONS**

Operator:  DUGAN PRODUCTION CORP PO Box 420 Farmington, NM 87499	OGRID:  6515
	Action Number:  542165
	Action Type: [C-103] Sub. Plugging (C-103P)

**CONDITIONS**

Created By	Condition	Condition Date
loren.diede	None	1/13/2026