Sundry Print Repor

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Well Name: GALLEGOS CANYON Well Location: T29N / R12W / SEC 17 / **UNIT** 

NENW / 36.73151 / -108.12502

County or Parish/State: SAN

JUAN / NM

Well Number: 504 Type of Well: CONVENTIONAL GAS Allottee or Tribe Name:

Unit or CA Name: GCU PC 89200844E **Unit or CA Number:** 

NMNM78391A

**US Well Number: 3004528155 Operator: SIMCOE LLC** 

# **Subsequent Report**

Lease Number: NMSF078370

**Sundry ID: 2842925** 

Type of Submission: Subsequent Report Type of Action: Temporary Abandonment

Date Sundry Submitted: 03/24/2025 Time Sundry Submitted: 08:24

**Date Operation Actually Began:** 03/11/2025

Actual Procedure: null

## **SR Attachments**

#### **Actual Procedure**

Proposed\_GCU\_504\_WB\_Diagram\_7.20.23\_20250324082400.pdf

GCU\_504\_TA\_SR\_20250324082400.pdf

# **SR Conditions of Approval**

#### **Specialist Review**

Gallegos\_Canyon\_Unit\_504\_ID\_2842925\_TA\_COAs\_MHK\_03.24.2025\_20250325071509.pdf

Page 1 of 2

eived by OCD: 3/25/2025 9:12:09 AM Well Name: GALLEGOS CANYON

UNIT

Well Number: 504

Well Location: T29N / R12W / SEC 17 /

County or Parish/State: SAN 2 of JUAN / NM

**Allottee or Tribe Name:** 

NENW / 36.73151 / -108.12502

Type of Well: CONVENTIONAL GAS

**Unit or CA Number:** 

NMNM78391A

Zip:

Lease Number: NMSF078370

Unit or CA Name: GCU PC 89200844E

**US Well Number: 3004528155 Operator: SIMCOE 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: CHRISTY KOST** Signed on: MAR 24, 2025 08:24 AM

Name: SIMCOE LLC Title: Permitting Agent

Street Address: 1199 MAIN AVE STE 101

City: DURANGO State: CO

Phone: (719) 251-7733

Email address: CHRISTY.KOST@IKAVENERGY.COM

State:

# **Field**

**Representative Name:** 

**Street Address:** 

City:

Phone:

**Email address:** 

## **BLM Point of Contact**

**BLM POC Name: MATTHEW H KADE BLM POC Title:** Petroleum Engineer

**BLM POC Phone:** 5055647736 BLM POC Email Address: MKADE@BLM.GOV

**Disposition:** Approved Disposition Date: 03/25/2025

Signature: Matthew Kade

Page 2 of 2



# United States Department of the Interior

BUREAU OF LAND MANAGEMENT Farmington District Office 6251 College Boulevard, Suite A Farmington, New Mexico 87402 http://www.blm.gov/nm



March 25, 2025

#### CONDITIONS OF APPROVAL

Sundry Notice of Intent ID # 2842925 Request to Extend Temporary Abandonment

Operator: Simcoe LLC
Lease: NMSF078370
Agreement: NMNM78391A

Well(s): Gallegos Canyon Unit 504, API # 30-045-28155
Location: NENW Sec 17 T29N R12W (San Juan County, NM)

The request for temporary abandonment (TA) is approved with the following conditions:

- 1. No well shall be TA without prior approval from the authorized officer or representative.
- 2. This approval is granted for a 12-month period until March 19, 2026. <u>Before this approval expires</u> one of the following shall be submitted:
  - a. A sundry notice (Notice of Intent Temporary Abandonment) to keep the well in TA status with engineering and economic justification for up another 12-month period. Provide details as to what beneficial use Simcoe has for the well (what formations uphole are being considered, when might Simcoe recomplete, what economic conditions are necessary, etc.). Dates do not have to be exact but should be reasonable. Provide details on progress made over the past year.
  - b. A sundry notice (Notification Resume Production) within 5 business days after the well has been returned to production. Note the day the well was returned to production and produced volumes if measured.
  - c. A sundry notice (Notice of Intent Plug and Abandonment) to plug and abandon (P&A) the well. While not necessary to P&A before March 19, 2026, a sundry notice must be submitted prior to that date. The P&A will then have to occur within one year of the approval of the NOI.
- 3. This agency reserves the right to modify or rescind approval. A plug or produce order may still be issued at the discretion of the authorized officer.

4. The lease is currently held by production from other wells. Should production from the lease cease, the BLM may require this well be returned to production or P&A, regardless of the amount of time the TA status is still approved for.

For questions concerning this matter, please contact Matthew Kade, Petroleum Engineer at the BLM Farmington Field Office, at (505) 564-7736 or mkade@blm.gov.

#### Gallegos Canyon Unit 504

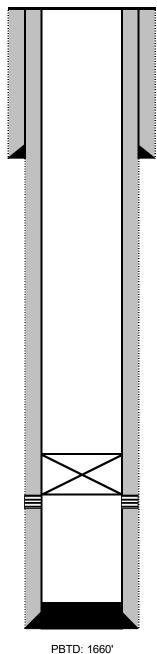
Pictured Cliffs API # 30-045-28155 T-29N, R-12-W, Sec. 17 San Juan County, New Mexico

G.R. 5589' K.B. N/A

**Formation Tops** 

Nacimiento surface
Ojo Alamo 120'
Kirkland Shale 308'
Fruitland 1303'
Pictured Cliffs 1571'

4.5" CIBP at 1523'



TD: 1709'

TOC: Ciculated 5 bbls cmt to surface.

8 3/4" Hole 7", 20.0#, K-55 @ 134' Cmt w/ 60 sxs class "G" + Additives

TOC: Circulated 4 bbls to surface.

#### **Pictured Cliffs Perforations**

1573' - 1590', 2 JSPF Frac'd down csg w/ 616 bbls 70Q N2 foam and 30 klbs of 20/40 sand

6 1/4" Hole 4 1/2", 10.5#, J-55 @ 1699' Cmt w/ 200 sxs class "G" 50/50 poz. w/ additives and 50 sxs class "G"

Released to Imaging: 5/22/2025 1:08:07 PM

#### **TEMPORARY ABANDON**

#### **GALLEGOS CANYON UNIT #504**

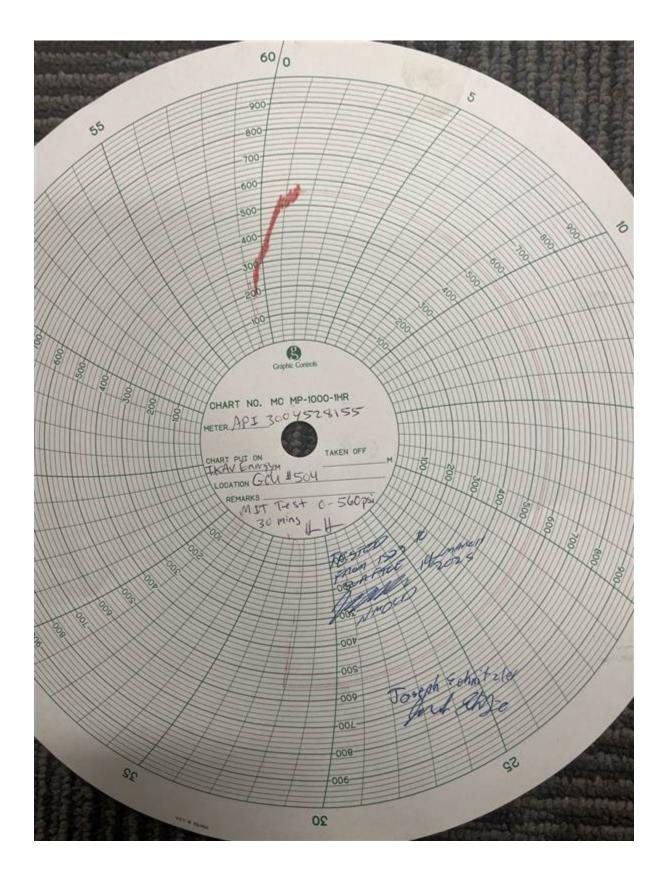
925' FNL & 1490' FWL, C SEC 17. T29N R12W

SAN JUAN COUNTY, NM / 3004528155

3/11/25 – MIRU service rig. LD rods/pump. NDWH, NUBOP. POOH tubing.

3/12/25 – Round tripped casing scraper to 1570'. Set 4.5" CIBP at 1523'. Rolled hole w/ packer fluid. LD tubing. Topped off fluid. Pressure tested casing to 560 psi, held good. NDBOP, NUWH. RDMO service rig.

3/19/25 – Conducted bradenhead test w/ NMOCD witness onsite (passed). RU pressure testers, pressured up casing to 550 psi, held good. Chart attached. RD pressure testers.



| NEW M<br>NAT                 | IEXICO ENERGY<br>URAL RESOURC | , MINERALS and<br>ES DEPARTMENT    |
|------------------------------|-------------------------------|------------------------------------|
| MECHAN                       | ICAL INTEGRITY<br>(TA OR UIC) | TEST REPORT                        |
| Date of Test 19 -MARCH - 707 | Operator SIMIO                | API#30-045- 28/55                  |
| Property Name 600            | Well # 50 41                  | Location: Unit Sec 17 Twn 29Rge 12 |
| Land Type:                   | Well Ty                       |                                    |
| State                        |                               | Water Injection                    |
| Federal_x                    |                               | Salt Water Disposal                |
| Private                      |                               | Gas Injection                      |
| Indian                       |                               | Producing Oil/GB_X_                |
| REMARKS: 1851=0 FI           | 70m 1523 TO SUNF              | mins. Test passed/failed           |
| 1000 (S) SPAINT              | 60 MINUE C                    | AND PILESSIAE                      |
| HELD FOR THE                 | OF TIME TEST.                 | AND PROSSULE                       |
|                              | Jh Wiz Winess                 | (MOCO)                             |
| (Operator Representative     |                               |                                    |
| (Operator Representative     |                               | Revised 02-11-02                   |

| Location: Unit Se                                      | API #30-0 4/5 - 28/55 ection 17 Township 29 Range 2 A Casing O Bradenhead O DUALLY FOR 15 MINUTES EACH |
|--|--|
| Location: Unit Seing Intermediate Of ATMOSPHERE INDIVI | ection 17 Township 29 Range 2  A Casing O Bradenhead O   |
| Location: Unit Se                                      | ection 17 Township 29 Range 2  A Casing O Bradenhead O   |
| O ATMOSPHERE INDIVI                                    | A Casing O Bradenhead O  |
| O ATMOSPHERE INDIVI                                    |  |
| FLOV   | DUALLY FOR 15 MINUTES EACH   |
| BRADENI  | W CHARACTERISTICS<br>HEAD INTERMEDIATE   |
| Steady Flow  |  |
| Surges   |  |
| Down to Nothing  | A  |
| Nothing 🗸  | 1//  |
| Gas  | 1/   |
| Gas & Water  | -  |
| Water  | /  |
|  |  |
| SULFURBLACK_   |  |
| O INTERMI  | EDIATE NA  |
|  |  |
| 100000000000000000000000000000000000000                |  |
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| ess Mon  | V  |
|  | Surges  Down to Nothing  Nothing  Gas  Gas & Water  Water  hat apply below:  SULFUR  BLACK  INTERM     |

| Office   | Stat                      | e of New Mex         | ico                  |                            |               | Form C-103°          |
|--|---------------------------|----------------------|----------------------|----------------------------|---------------|----------------------|
| <u>District I</u> – (575) 393-6161   | Energy, Mine              | erals and Natura     | l Resources          |                            |               | evised July 18, 2013 |
| 1625 N. French Dr., Hobbs, NM 88240  |                           |                      |                      | WELL API N<br>30-045-28155 | O.            |                      |
| <u>District II</u> – (575) 748-1283<br>811 S. First St., Artesia, NM 88210 | OIL CONS                  | ERVATION I           | DIVISION             |                            | una of Lagge  |                      |
| <u>District III</u> – (505) 334-6178                                       | 1220 S                    | South St. Franc      | is Dr.               | 5. Indicate Ty             |               | FEE                  |
| 1000 Rio Brazos Rd., Aztec, NM 87410<br>District IV – (505) 476-3460       | San                       | ta Fe, NM 875        | 05                   | 6. State Oil &             |               |                      |
| 1220 S. St. Francis Dr., Santa Fe, NM                                      |                           |                      |                      |                            |               |                      |
| 87505  | TICES AND REPORT          | LE ON MELLE          |                      | 7 Lassa Nan                | ne or Unit A  | greement Name        |
| (DO NOT USE THIS FORM FOR PROB   |                           |                      | BACK TO A            |                            |               | greement ivanic      |
| DIFFERENT RESERVOIR. USE "APPL   | LICATION FOR PERMIT"      | (FORM C-101) FOR     | SUCH                 | Gallegos Cany              | on Unit       |                      |
| PROPOSALS.)  1. Type of Well: Oil Well                                     | Gas Well 🔽 Othe           | er                   |                      | 8. Well Num                | ber 504       |                      |
| 2. Name of Operator  | Gus Wen Ly Out            |                      |                      | 9. OGRID N                 | umber         |                      |
| SIMCOE LLC   |                           |                      |                      | y. Gorde IV                |               |                      |
| 3. Address of Operator   |                           |                      |                      | 10. Pool nam               | e or Wildca   | t                    |
| 1199 Main Ave, Suite 101, Durango  | , CO 81301                |                      |                      | West Kutz Picto            | ured Cliffs   |                      |
| 4. Well Location   |                           |                      |                      |                            |               |                      |
| Unit LetterC   | : 925 feet from           | n the North          | line and1            | 490 feet                   | from the      | West line            |
| Section 17   |                           | ip 29N Ran           | ,                    | NMPM San                   | Juan Count    | у                    |
|  | 11. Elevation (Sho        | ow whether DR, F     | RKB, RT, GR, etc.)   |                            |               |                      |
|  | 5,589', GL                |                      |                      |                            |               |                      |
|  |                           |                      |                      | _                          | _             |                      |
| 12. Check  | Appropriate Box           | to Indicate Nat      | ture of Notice, l    | Report or Ot               | her Data      |                      |
| NOTICE OF I  | INTENTION TO:             | 1                    | SUBS                 | SEQUENT                    | REPORT        | OF                   |
| PERFORM REMEDIAL WORK  | _                         | IDON 🗆               | REMEDIAL WORK        |                            | _             | ING CASING □         |
|  | CHANGE PLANS              |                      | COMMENCE DRIL        | _                          |               |                      |
|  | _<br>☐ MULTIPLE COMF      |                      | CASING/CEMENT        | <u> </u>                   |               | _                    |
| DOWNHOLE COMMINGLE   |                           |                      |                      |                            |               |                      |
| CLOSED-LOOP SYSTEM   |                           |                      | _                    |                            |               |                      |
| OTHER:   |                           |                      | OTHER: Temporar      |                            |               |                      |
| 13. Describe proposed or con   |                           |                      |                      |                            |               |                      |
| of starting any proposed   |                           | .15.7.14 NMAC.       | For Multiple Con     | ipletions: Atta            | ch wellbore   | diagram of           |
| proposed completion or r   | ecompletion.              |                      |                      |                            |               |                      |
| 3/11/25 – MIRU service rig. LD r   | ods/pump. NDWH, NUB       | OP. POOH tubing.     |                      |                            |               |                      |
| 3/12/25 – Round tripped casing tested casing to 560 psi, held go           | scraper to 1570'. Set 4.5 | i" CIBP at 1523'. Ří | olled hole w/ packer | fluid. LD tubing.          | Topped off f  | luid. Pressure       |
| 3/19/25 – Conducted bradenhea  | ad test w/ NMOCD witnes   | ss onsite (passed).  | RU pressure testers  | s, pressured up            | casing to 550 | psi, held good.      |
| Chart attached. RD pressure tes  | iters.                    |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
| Smud Data  |                           | Dia Dalaga Data      | .                    |                            |               |                      |
| Spud Date:   |                           | Rig Release Date     | :                    |                            |               |                      |
|  |                           |                      |                      |                            |               |                      |
| I hereby certify that the information                                      | on above is true and co   | mplete to the hea    | t of my knowledge    | and belief                 |               |                      |
| Thereby certify that the information                                       | ni above is true and co.  | implete to the bes   | t of my knowledge    | and belief.                |               |                      |
| 2/ 1/  |                           |                      |                      |                            |               |                      |
| SIGNATURE Christi  | y Kost                    | TITLE                | Regulatory Analys    | <u>t</u>                   | _DATE         | 3/25/2025            |
| Type or print name Chris   |                           |                      |                      |                            | PHONE:        | 970-822-8931         |
| For State Use Only   | ny 1100t                  | Li man address.      | cimaty.kust@ikdV     | onergy.com                 | TITOME        | 310 022-0331         |
|  |                           |                      |                      |                            |               |                      |
|  |                           | TITLE                |                      |                            | DATE          |                      |
| Conditions of Approval (if any):   |                           |                      |                      |                            |               |                      |

#### **TEMPORARY ABANDON**

#### **GALLEGOS CANYON UNIT #504**

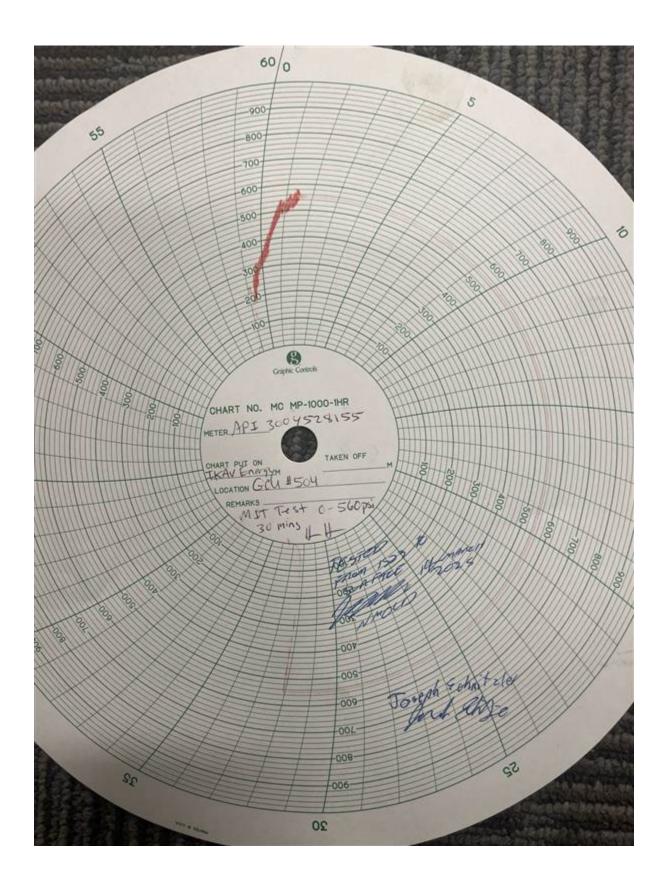
925' FNL & 1490' FWL, C SEC 17. T29N R12W

SAN JUAN COUNTY, NM / 3004528155

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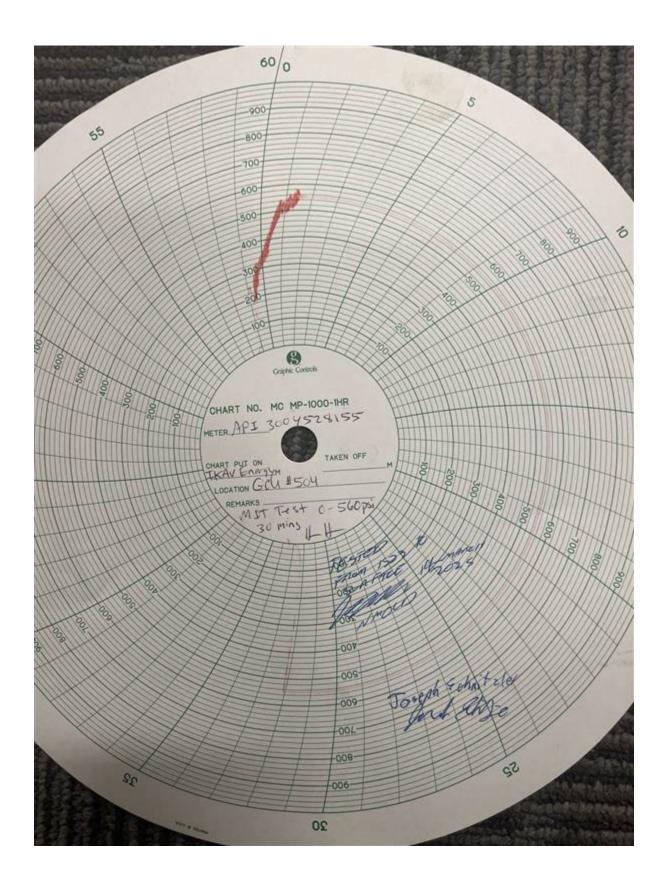
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| NEW M<br>NATI                                     | EXICO ENERGY<br>URAL RESOURC | T, MINERALS and CES DEPARTMENT  |
|---|------------------------------|---|
| MECHANI   | (TA OR UIC)                  | Y TEST REPORT   |
| Date of Test 19 -MARCH - 7075                     | Operator_S/m(D               | API#30-045- 28/55   |
| Property Name 660                                 | Well # 50 41                 | Location: Unit Sec /7 Twn 29Rge /2                                      |
| State Federal_X Private Indian                    | Well                         | Salt Water Injection  Salt Water Disposal  Gas Injection  Producing Oil |
| Temporarily Abandoned Well (Y/N                   | Tbg. SI Pres.                | Max. Inj. Pres  |
| Bradenhead Pres Tubing Pres Int. Casing Pres      | Tbg. Inj. Pres               |   |
| Pressured annulus up to                           | psi. for                     | _mins. Test passed/failed   |
| REMARKS: TESTED FR                                | om 1523 To sun,              | FACE  |
| HELD FOR THE                                      | \$10 550 PSI                 | AND PILESSURE   |
| By To seeth So hat tale/ (Operator Representative | Th this zvitness             | (NMO <del>CD)</del>   |
| (t dances)  |                              | Revised 02-11-02  |

| NEW MEXICO ENERG<br>& NATURAL RESOUR  | Y, MINERALS<br>CES DEPARTMENT | OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1900 RID BRAZOS ROAD AZTEC NM 87410 (\$503 334-6178 FAX: (\$503 334-6170 http://wmmrd.afate.nm.us/acot/District IN/2distric.htm. |
|---|-------------------------------|--|
|   | ENHEAD TEST REPOR'            | r  |
| Date of Test 19-MANCH-20-5 Open   |                               | ADI #20 0 415 20100  |
| Property Name 660 Well No.  | 94 Lagation Hair S            | 4111130-0 <u>-0-0873</u>   |
|   |                               |  |
| Well Status(Shut-In or Producing) Initial PSI   |                               |  |
| OPEN BRADENHEAD AND INTERMEDIA  PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg | FLOW                          | OUALLY FOR 15 MINUTES EACH OCHARACTERISTICS EAD INTERMEDIATE   |
| TIME O NA O   | Steady Flow                   |  |
| 10 min 0 / 0  | Surges                        | -  |
| 15 min 0 0 M  | Down to Nothing               | 1  |
| 20 min  | Nothing                       | 11/  |
| 5 min   | Gas                           | 1/   |
| 0 min / /   | Gas & Water                   |  |
|   | Water                         |  |
| bradenhead flowed water, check all of the descript                                    | ions that apply below:        |  |
| CLEAR FRESH SALTY_  | SULFUR BLACK                  |  |
| MINUTE SHUT-IN PRESSURE BRADENI<br>EMARKS:  | IEAD O INTERME                | DIATE_NA   |
|   |                               |  |
| Joseph Johnst Mer   | Witness Mon                   |  |
| nail address  |                               |  |



| NEW NAT   | MEXICO ENERGY<br>FURAL RESOURC  | , MINERALS and<br>ES DEPARTMENT   |
|---|---|---|
| MECHAN  | ICAL INTEGRITY<br>(TA OR UIC)   | TEST REPORT   |
| Date of Test 19 -MARCH - 707  | S Operator S/MIO  | API # 30-0 <u>45 - 28</u> /55   |
| Property Name_ 6-60   | Well # 50 41  | Location: Unit Sec 17 Twn 29 Rge 12   |
| Land Type:  | Well T  | 'ype:   |
| State   |   | Water Injection   |
| Federal_X   |   | Salt Water Disposal<br>Gas Injection  |
| Private<br>Indian   |   | Producing Oil/158 X   |
| anothin_  |   | Pressure obervation   |
| Casing Pres.  | Thg. SI Pres<br>Tbg. Inj. Pres  | Max. Inj. Pres  |
| Casing Pres.  Bradenhead Pres.  Tubing Pres.  Int. Casing Pres.   | Tbg. SI Pres<br>Tbg. Inj. Pres  | Max. Inj. Pres  |
| Casing Pres.  Bradenhead Pres.  Tubing Pres.  Int. Casing Pres.  Pressured annulus up to  | Tbg. SI Pres Tbg. Inj. Pres psi. for  | Max. Inj. Pres  |
| Casing Pres.  Bradenhead Pres.  Tubing Pres.  Int. Casing Pres.  Pressured annulus up to  REMARKS: TESTED F   | Tbg. SI Pres Tbg. Inj. Pres psi. for  76m 1523 To Sun!  | Max. Inj. Presmins. Test passed/failed                                      |
| Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus up to  REMARKS: TESTED F. 1000 PS/ Sfa INC.                              | Tbg. SI Pres. Tbg. Inj. Pres.  psi. for  psi. for  Do MINITE C  | Max. Inj. Presmins. Test passed/failed  FACE LOCK THE (ASWA                 |
| REMARKS: TESTED F.<br>1000 PSI SPAINL<br>NAS PINISSLIED   | Tbg. SI Pres. Tbg. Inj. Pres.  psi. for  psi. for  Do MINITE C  | Max. Inj. Presmins. Test passed/failed  FACE LOCK THE (ASWA                 |
| Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus up to  REMARKS: TESTED F.  1000 PS1 Sfa INL  N 45 PINSSINED              | Tbg. SI Pres Tbg. Inj. Pres psi. for psi. for  Tom 1523 To Sant  Bo MINITE C  UPTO 550 PSI  | Max. Inj. Presmins. Test passed/failed  FACE LOCK THE (ASWA                 |
| Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres.  Pressured annulus up to  REMARKS: TESTED F.  1000 PSI SANUL  NAS FINASSINED  HELD FOR THE | Tbg. SI Pres. Tbg. Inj. Pres.  psi. for   | Max. Inj. Presmins. Test passed/failed  FACE LOCK, THE LASING AND PILESSURE |
| Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus up to  REMARKS: TESTED F.  1000 PS1 Sfa INL  N 45 PINSSINED              | The SI Pres. The Inj. Pres.  psi. for  psi. for | Max. Inj. Presmins. Test passed/failed  FACE LOCK, THE LASING AND PILESSURE |
| Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres.  Pressured annulus up to  REMARKS: TESTED F.  1000 PSI SPAINL  WAS PRUSSUIED  HELD FOR THE | The SI Pres. The Inj. Pres.  psi. for  psi. for | Max. Inj. Presmins. Test passed/failed  FACE LOCK, THE LASING AND PILESSURE |

| NEW MEXICO ENERG<br>& NATURAL RESOUR  | Y, MINERALS<br>CES DEPARTMENT | OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1900 RID BRAZOS ROAD AZTEC NM 87410 (\$503 334-6178 FAX: (\$503 334-6170 http://wmmrd.afate.nm.us/acot/District IN/2distric.htm. |
|---|-------------------------------|--|
|   | ENHEAD TEST REPOR'            | r  |
| Date of Test 19-MANCH-200-5 Open  |                               | ADI #20 0 415 20100  |
| Property Name 660 Well No.  | 94 Lagation Hair S            | 4111130-0 <u>-0-0873</u>   |
|   |                               |  |
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| OPEN BRADENHEAD AND INTERMEDIA  PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg | FLOW                          | OUALLY FOR 15 MINUTES EACH OCHARACTERISTICS EAD INTERMEDIATE   |
| TIME O NA O   | Steady Flow                   |  |
| 10 min 0 / 0  | Surges                        | -  |
| 15 min 0 0 M  | Down to Nothing               | 1  |
| 20 min  | Nothing                       | 11/  |
| 5 min   | Gas                           | 1/   |
| 0 min / /   | Gas & Water                   |  |
|   | Water                         |  |
| bradenhead flowed water, check all of the descript                                    | ions that apply below:        |  |
| CLEAR FRESH SALTY_  | SULFUR BLACK                  |  |
| MINUTE SHUT-IN PRESSURE BRADENI<br>EMARKS:  | IEAD O INTERME                | DIATE_NA   |
|   |                               |  |
| Joseph Johnst Mer   | Witness Mon                   |  |
| nail address  |                               |  |

#### Gallegos Canyon Unit 504

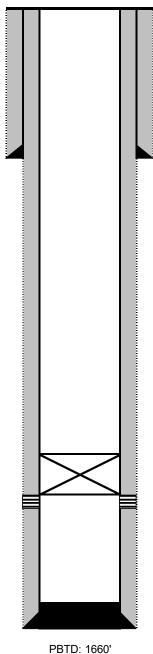
Pictured Cliffs API # 30-045-28155 T-29N, R-12-W, Sec. 17 San Juan County, New Mexico

G.R. 5589' K.B. N/A

**Formation Tops** 

Nacimiento surface
Ojo Alamo 120'
Kirkland Shale 308'
Fruitland 1303'
Pictured Cliffs 1571'

4.5" CIBP at 1523'



TD: 1709'

TOC: Ciculated 5 bbls cmt to surface.

8 3/4" Hole 7", 20.0#, K-55 @ 134' Cmt w/ 60 sxs class "G" + Additives

TOC: Circulated 4 bbls to surface.

#### **Pictured Cliffs Perforations**

1573' - 1590', 2 JSPF Frac'd down csg w/ 616 bbls 70Q N2 foam and 30 klbs of 20/40 sand

6 1/4" Hole 4 1/2", 10.5#, J-55 @ 1699' Cmt w/ 200 sxs class "G" 50/50 poz. w/ additives and 50 sxs class "G" Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

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

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

CONDITIONS

Action 445301

#### **CONDITIONS**

| Operator:                 | OGRID:                                      |
|---------------------------|---|
| SIMCOE LLC                | 329736                                      |
| 1199 Main Ave., Suite 101 | Action Number:                              |
| Durango, CO 81301         | 445301                                      |
|                           | Action Type:                                |
|                           | [C-103] Sub. Temporary Abandonment (C-103U) |

#### CONDITIONS

| Created By | Condition                           | Condition<br>Date |  |
|------------|-------------------------------------|-------------------|--|
| mkuehling  | MIT required on or before 3/19/2030 | 5/22/2025         |  |