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 District IV – (505) 476-3460  
 1220 S. St. Francis Dr., Santa Fe, NM  
 87505

State of New Mexico  
 Energy, Minerals and Natural Resources

Form C-103  
 Revised July 18, 2013

OIL CONSERVATION DIVISION  
 1220 South St. Francis Dr.  
 Santa Fe, NM 87505

WELL API NO. Maljamar AGI#1 30-025-40420 Maljamar AGI#2 30-025-42628
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input type="checkbox"/> FEDERAL <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No. NMLC029509A
7. Lease Name or Unit Agreement Name Maljamar AGI
8. Well Number #1 and #2
9. OGRID Number 221115
10. Pool name or Wildcat AGI: Wolfcamp
11. Elevation (Show whether DR, RKB, RT, GR, etc.) AGI#1 4,016 (GR) AGI#2 4,019 (GR)

**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 PROPOSALS.)

1. Type of Well: Oil Well  Gas Well  Other: Acid Gas Injection Well

2. Name of Operator  
Frontier Field Services, LLC

3. Address of Operator 303 Veterans Airpark Lane, Suite 2000  
Midland, TX 797505

4. Well Location AGI#1 Unit Letter O : 130 feet from the SOUTH line and 1,813 feet from the EAST line  
 AGI#2 Unit Letter O : 400 feet from the SOUTH line and 2,100 feet from the EAST line  
 Section 21 Township 17S Range 32E NMPM County Lea

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

<p><b>NOTICE OF INTENTION TO:</b></p> <p>PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/></p> <p>TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/></p> <p>PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPL <input type="checkbox"/></p> <p>DOWNHOLE COMMINGLE <input type="checkbox"/></p> <p>CLOSED-LOOP SYSTEM <input type="checkbox"/></p> <p>OTHER: <input type="checkbox"/></p>	<p><b>SUBSEQUENT REPORT OF:</b></p> <p>REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/></p> <p>COMMENCE DRILLING OPNS. <input type="checkbox"/> P AND A <input type="checkbox"/></p> <p>CASING/CEMENT JOB <input type="checkbox"/></p> <p>OTHER: 4Q 2025 Report <input checked="" type="checkbox"/>                  per NMOCC Order R-13443</p>
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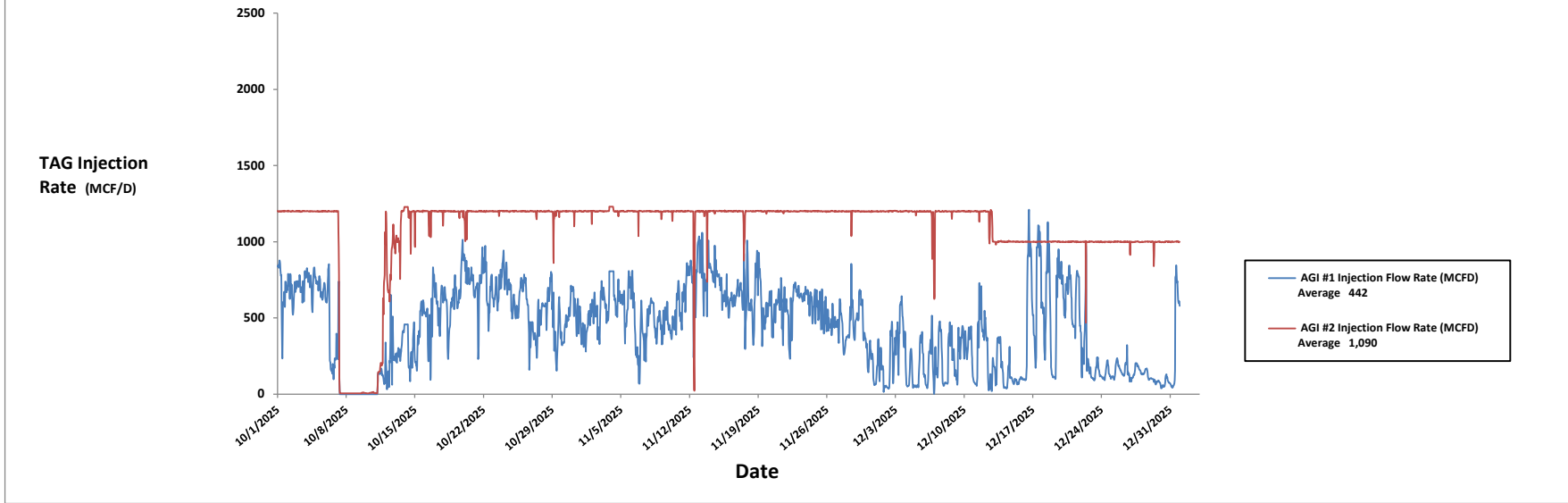
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

This represents the 4Q2025 report for the AGI#1 and AGI#2 dual well AGI system at Frontier Field Services LLC's Maljamar Gas Plant pursuant to the quarterly reporting required under NMOCC Order R-13443. AGI#2 has bottom-hole PT sensors which provide data on reservoir pressure and temperature that have been performing as designed and providing insights into reservoir behavior. This report includes an analysis of the surface and bottom-hole data from AGI#2 and is also the 4Q report for the two-well system, as required under the order referenced above.

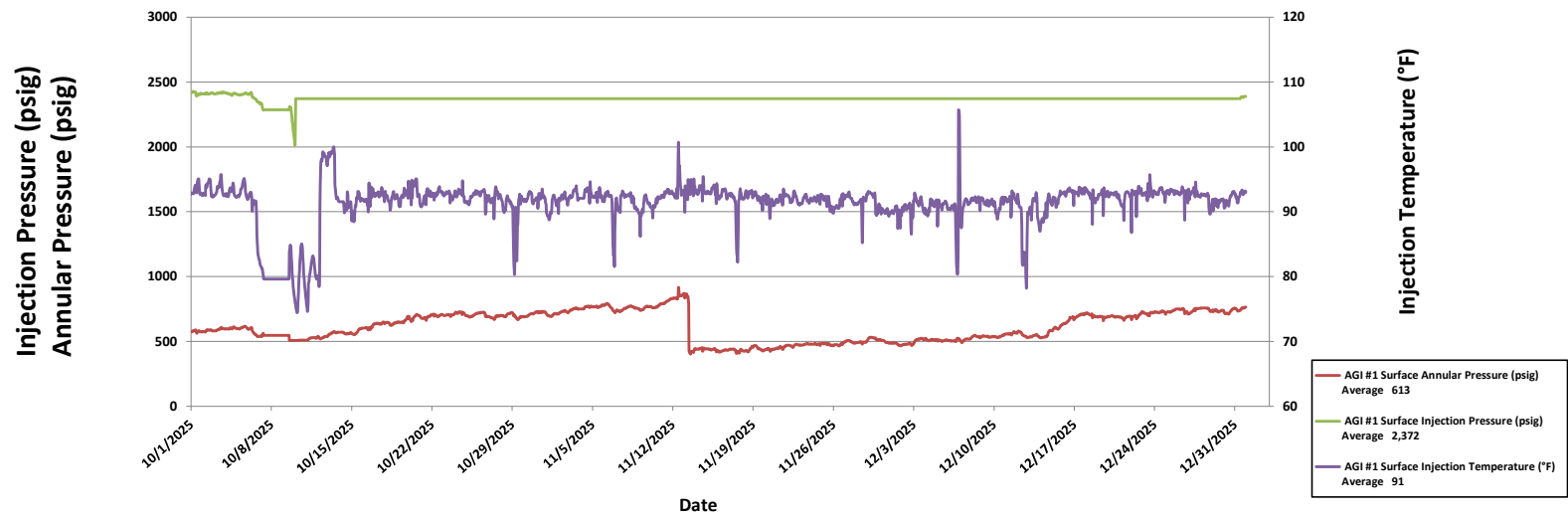
For 4Q2025, the flow from the plant was sent to both AGI#1 and AGI#2. When both wells are in operation, flow is kept constant at about 1.25 MMSCFD to AGI #2 while allowing AGI #1 to take the fluctuations in overall plant flow (see Figure 1). Average flow rate for the AGI #1 during the entire reporting period was 442 MSCFD. Average flow rate for the AGI #2 for the entire period was 1090 MSCFD. The surface injection parameters for both wells are shown on Figures 2 and 3, respectively. These two figures show the correlative behavior of injection pressure, injection temperature and annular pressure when both wells are operating and clearly demonstrate the continued integrity of both wells. During the period AGI #1 and AGI #2 showed average injection pressures of 2,372 psig and 2,271 psig, average injection temperatures of 91°F and 100°F and average surface annular pressures of 613 psig and 257 psig, respectively (see Figures 2 and 3). AGI #2 bottom-hole pressure and temperature for the entire period averaged 5064 psig and 123°F, respectively (see Figure 4). Finally, during the period the differential pressure (surface injection pressure vs. annular pressure) for AGI #1 averaged 1,759 psig, and 2,014 psig for AGI #2 (see Figure 5). The overall period average bottom-hole pressure values of 5064 psig and temperature of 123°F are reflective of current actual conditions in the reservoir and demonstrate ongoing favorable reservoir conditions. All of the graphs in Figures 1-5 further confirm the continued integrity of both Maljamar AGI#1 and Maljamar AGI#2, and the overall analysis demonstrates that both wells are fully in compliance with all applicable requirements of the NMOCC orders governing operation of this AGI system.

SIGNATURE Sebastian Orozco TITLE Environmental Specialist DATE 2/10/2026  
 Type or print name Sebastian Orozco E-mail address: sorozco@kinetik.com PHONE: 619-721-4813  
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 APPROVED BY: \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
 Conditions of Approval (if any): \_\_\_\_\_

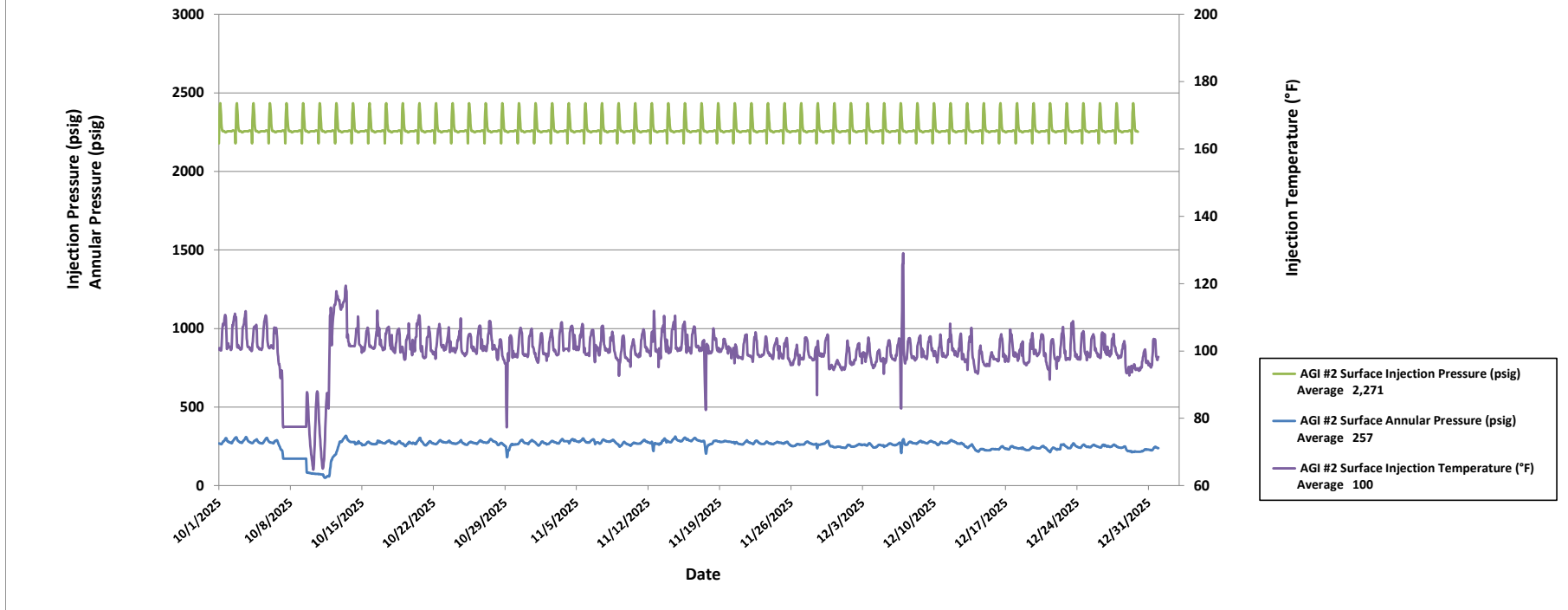
**Figure 1: Maljamar AGI #1 and #2 Injection Rates**

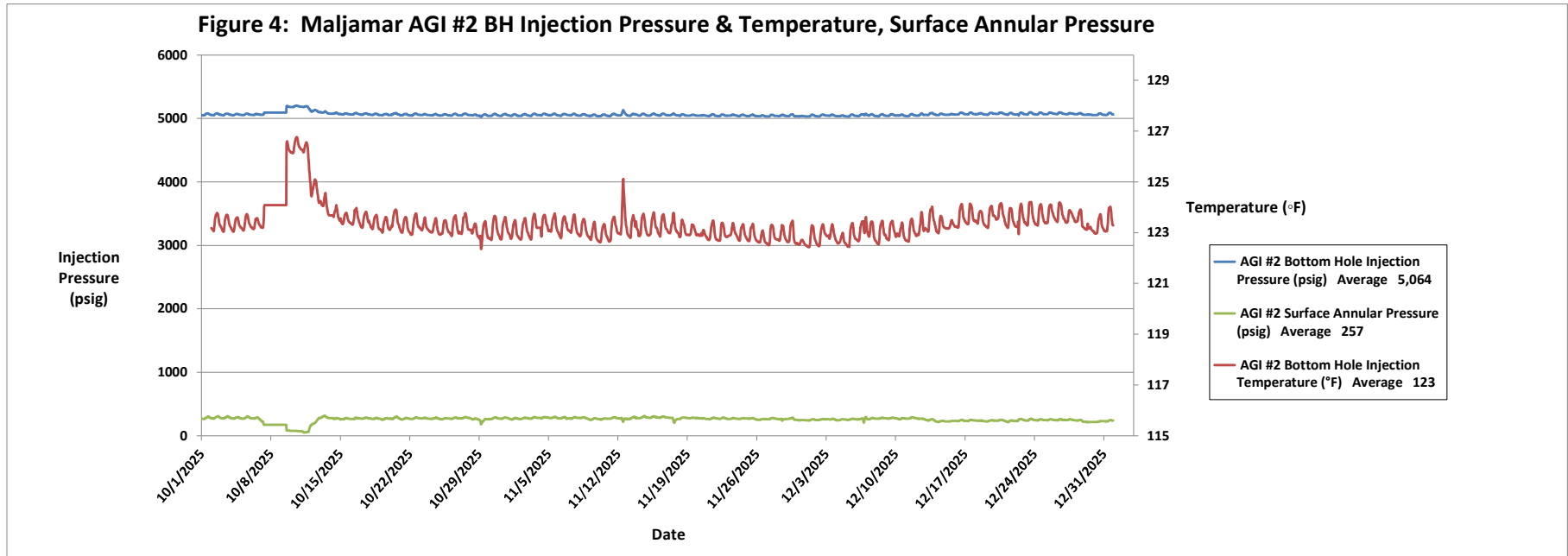


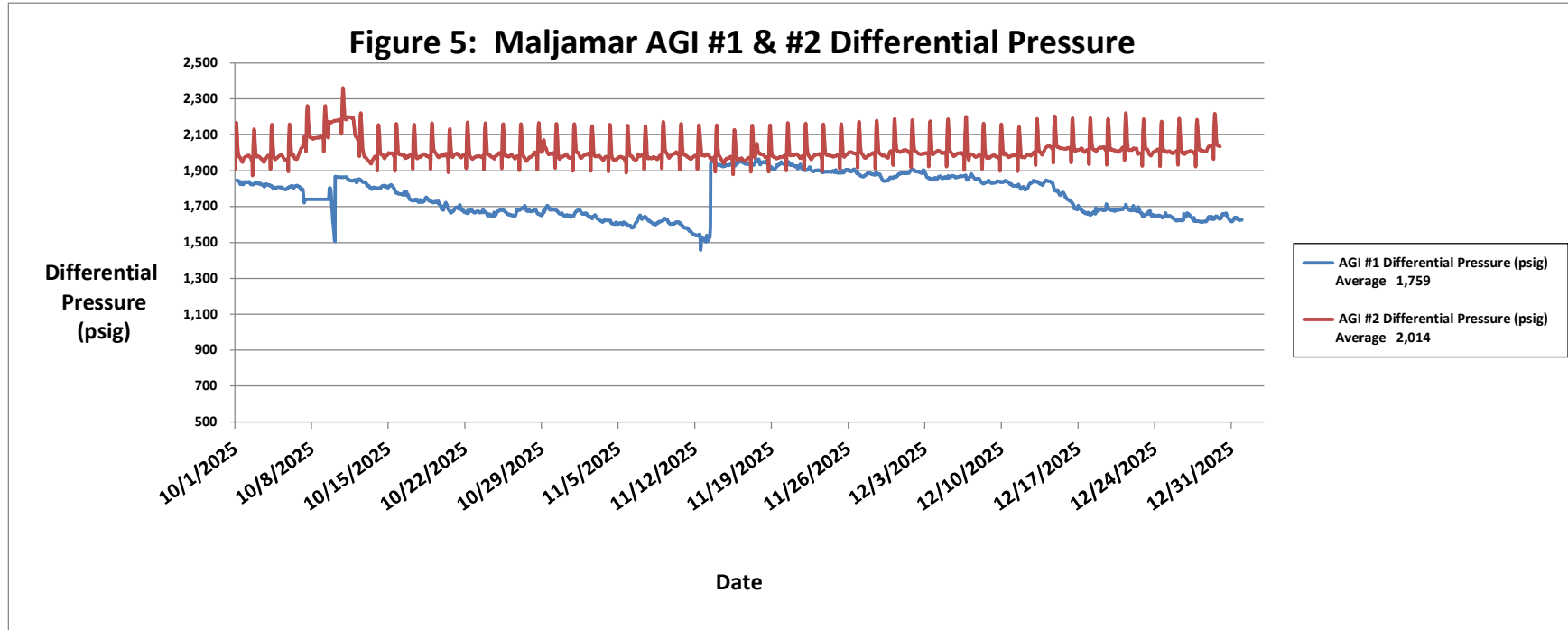
**Figure 2: Maljamar AGI #1 Surface Injection Parameters**



### Figure 3: Maljamar AGI #2 Surface Injection Parameters







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

General Information  
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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 552242

**CONDITIONS**

Operator: FRONTIER FIELD SERVICES, LLC 303 Veterans Airpark Lane Midland, TX 79705	OGRID: 221115
	Action Number: 552242
	Action Type: [C-103] Sub. General Sundry (C-103Z)

**CONDITIONS**

Created By	Condition	Condition Date
anthony.harris	None	2/17/2026