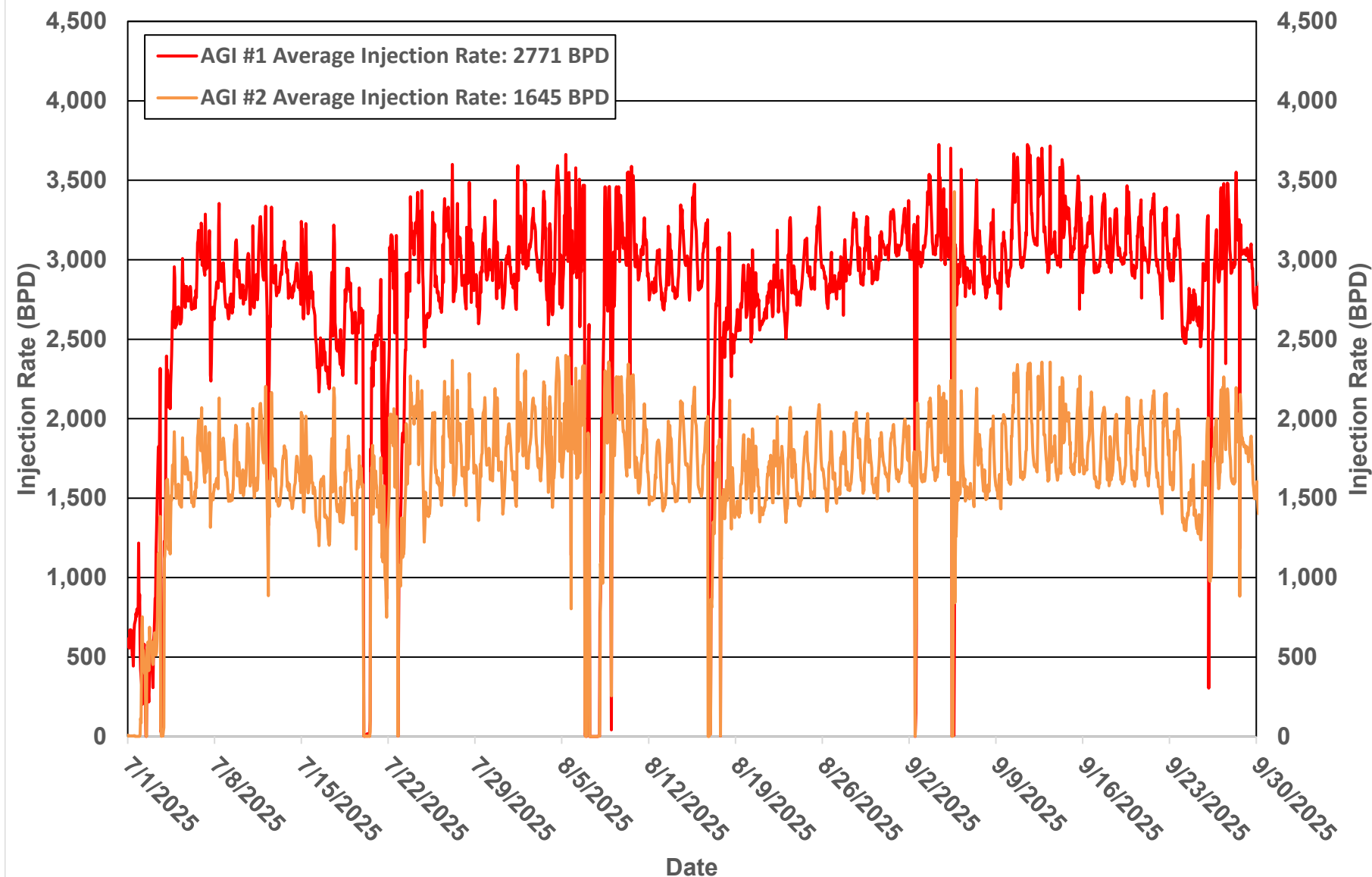


**Figure 1 - Independence AGI #1 and AGI #2
Injection Rates while Operating**



**Figure 1A - Independence AGI #1 and AGI #2
Total Injection Rates while Operating**



**Figure 1B - Independence AGI #1 and AGI #2
Total Injection Rates while Operating**

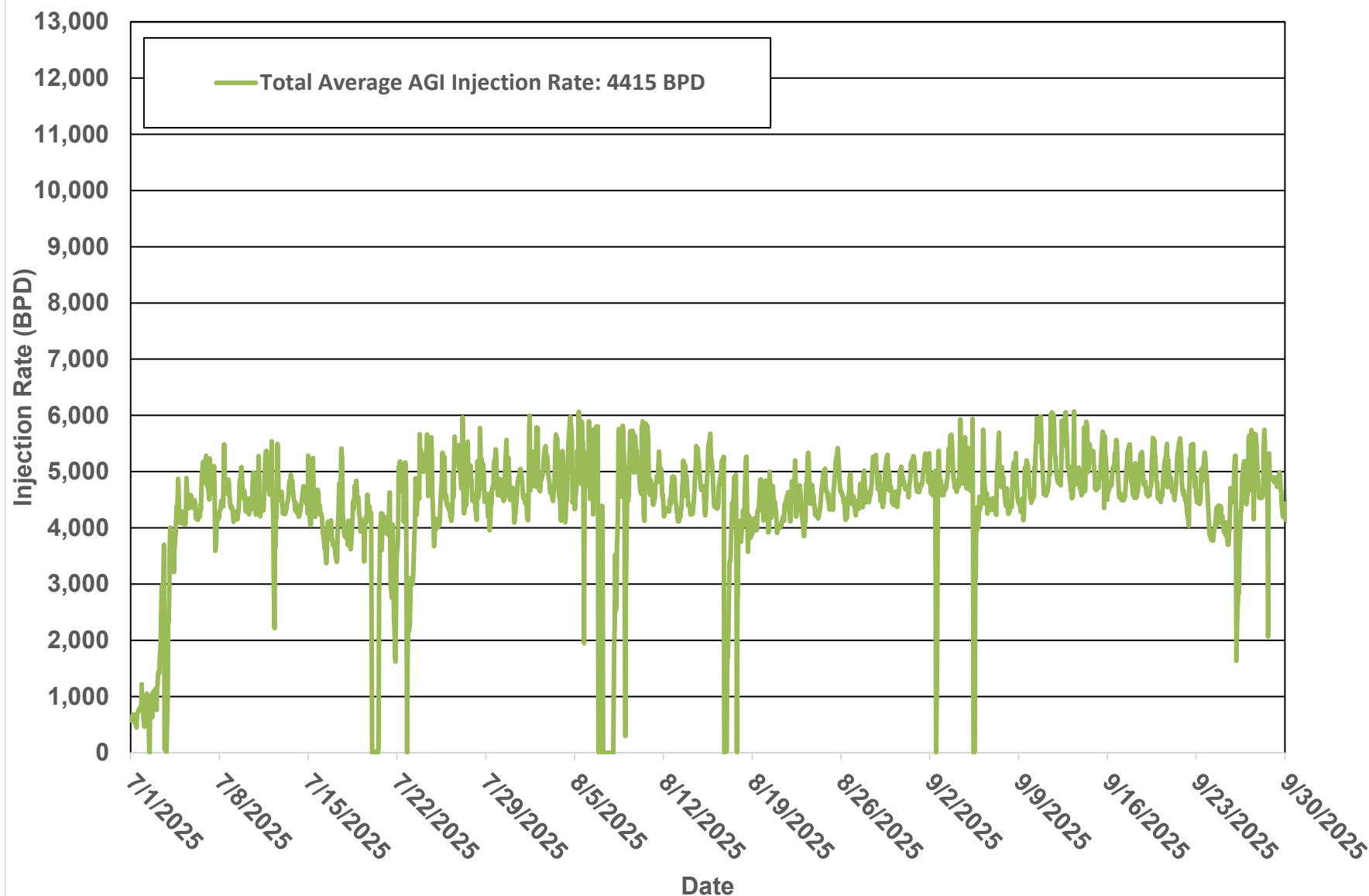


Figure 1C - Independence AGI #1 Average Surface Injection Pressure

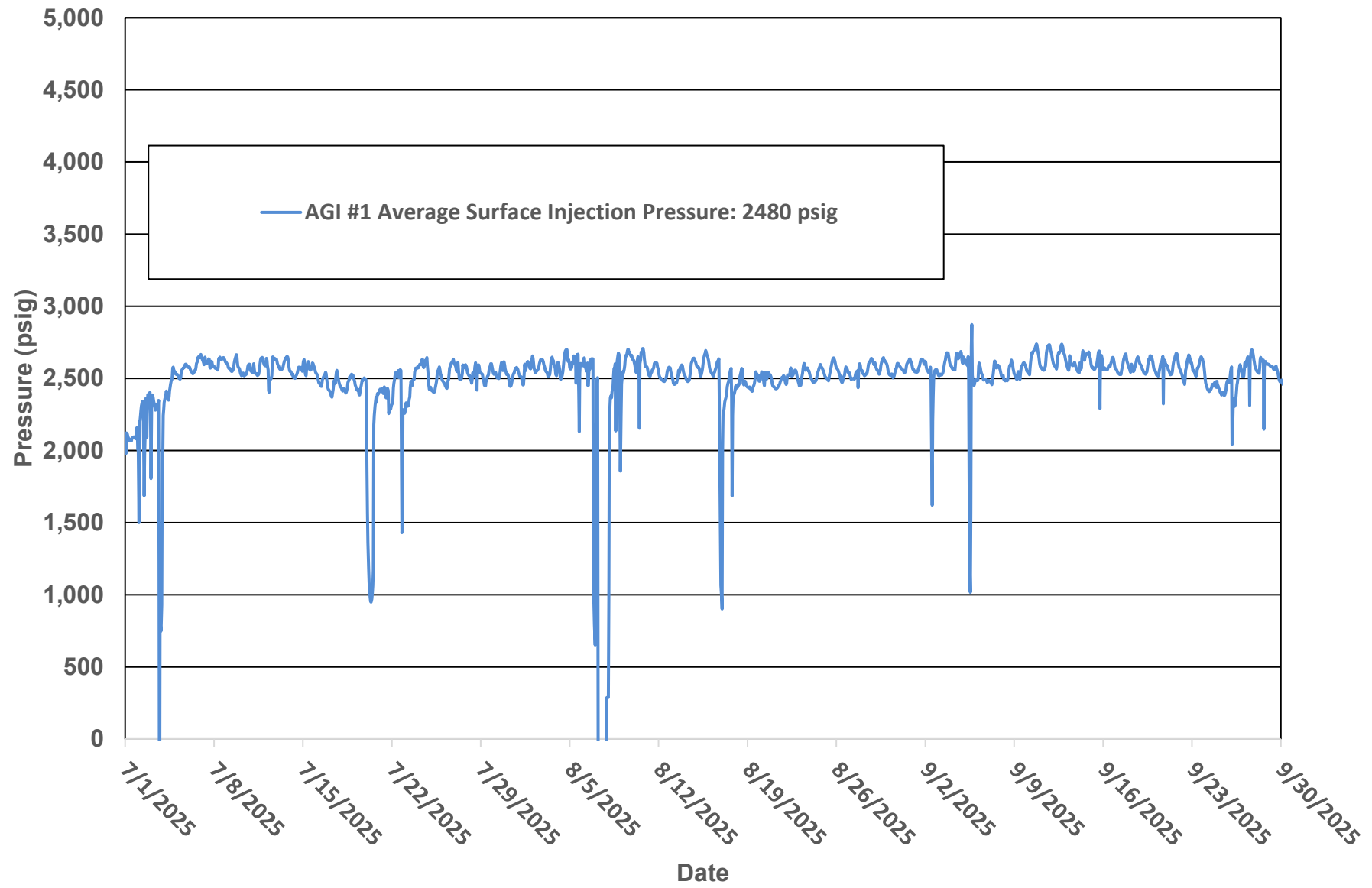


Figure 1D - Independence AGI #2 Average Surface Injection Pressure

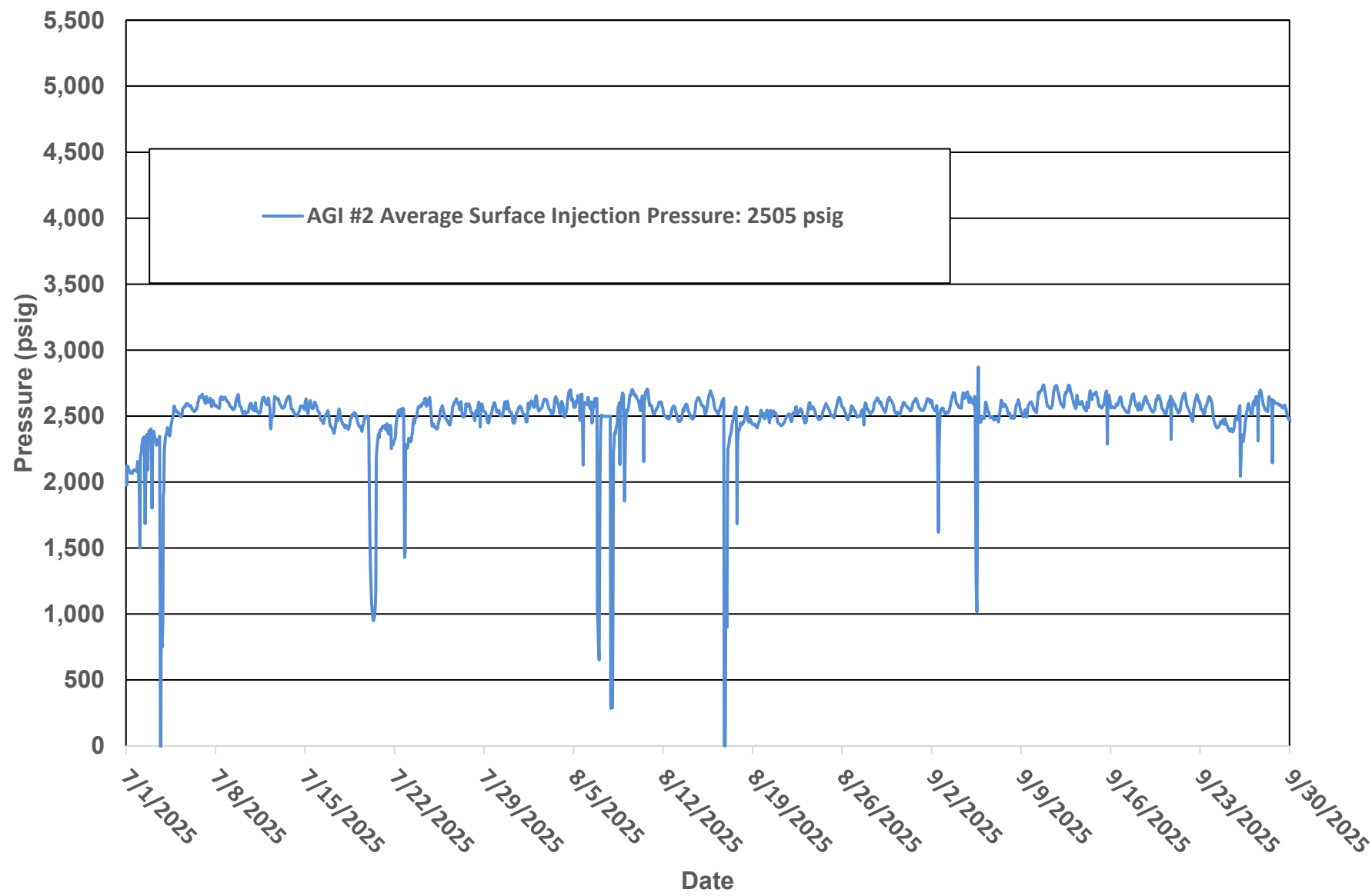
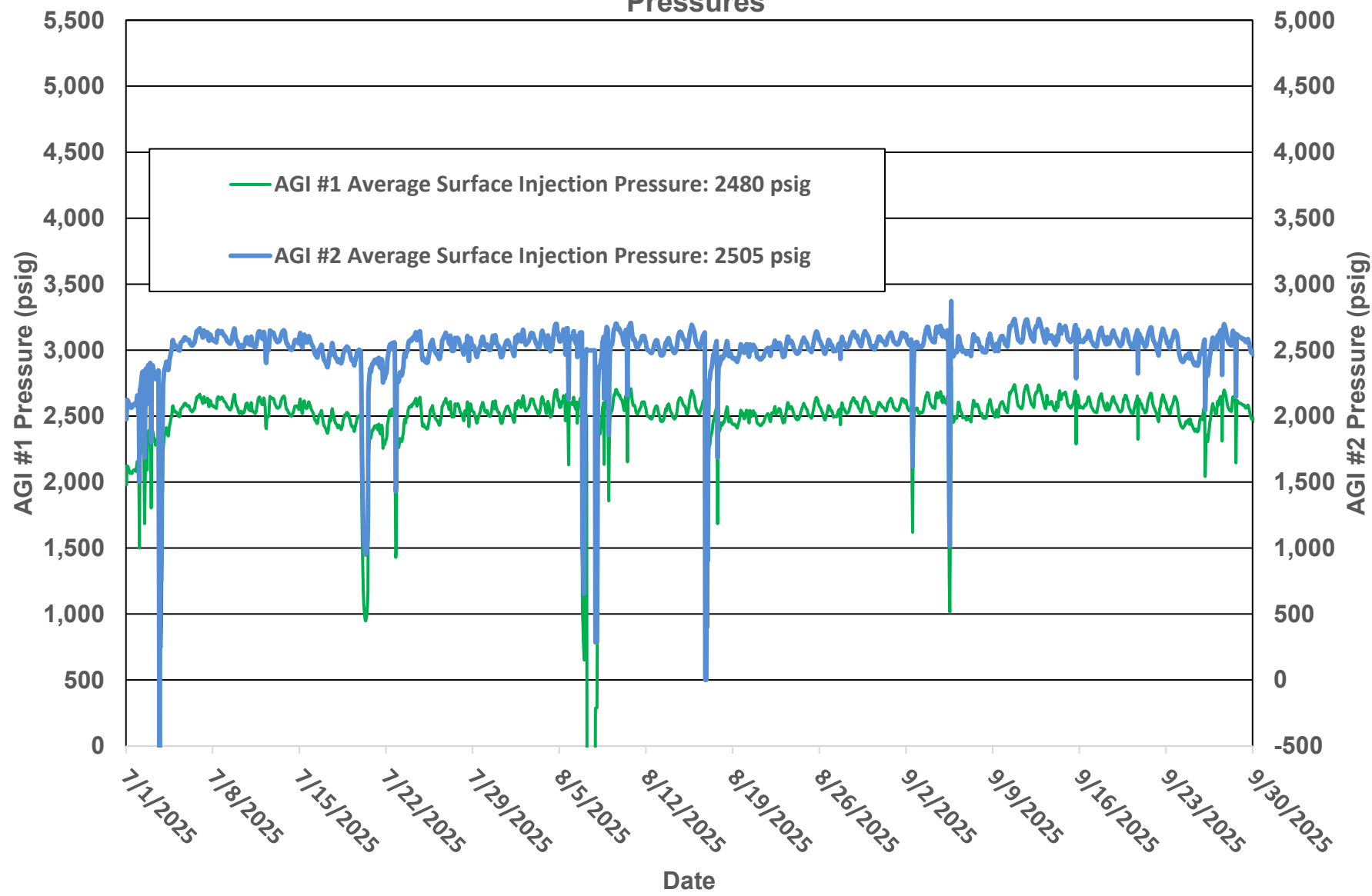


Figure 1E - Independence AGI #1 and AGI #2 Average Surface Injection Pressures



**Figure 2A - Independence AGI #1 Surface Injection Pressure,
Annular Pressure, and Injection Rate**

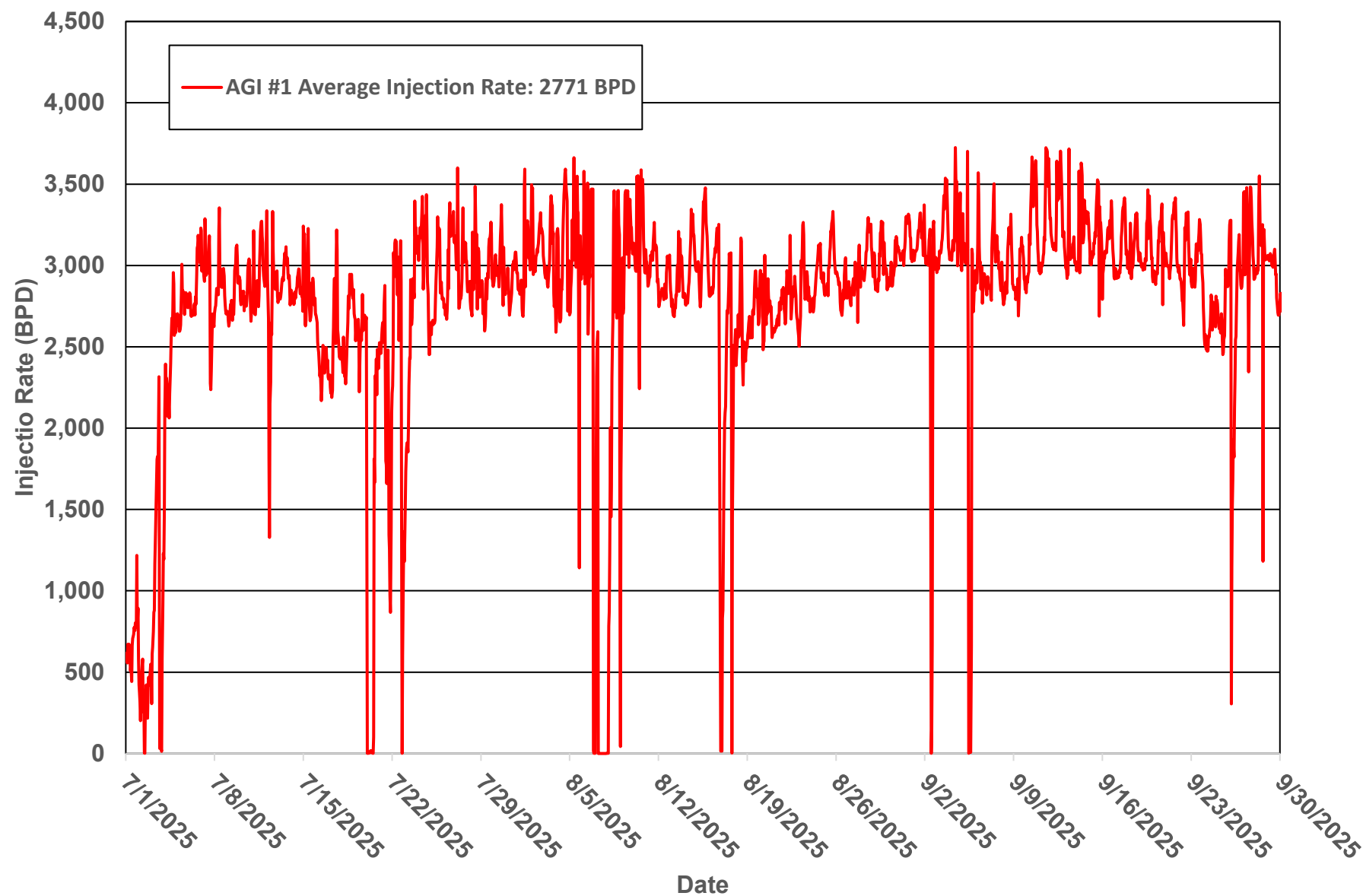


Figure 2B - Independence AGI #1 Average Annular Surface Pressure and Average Surface Injection Pressure

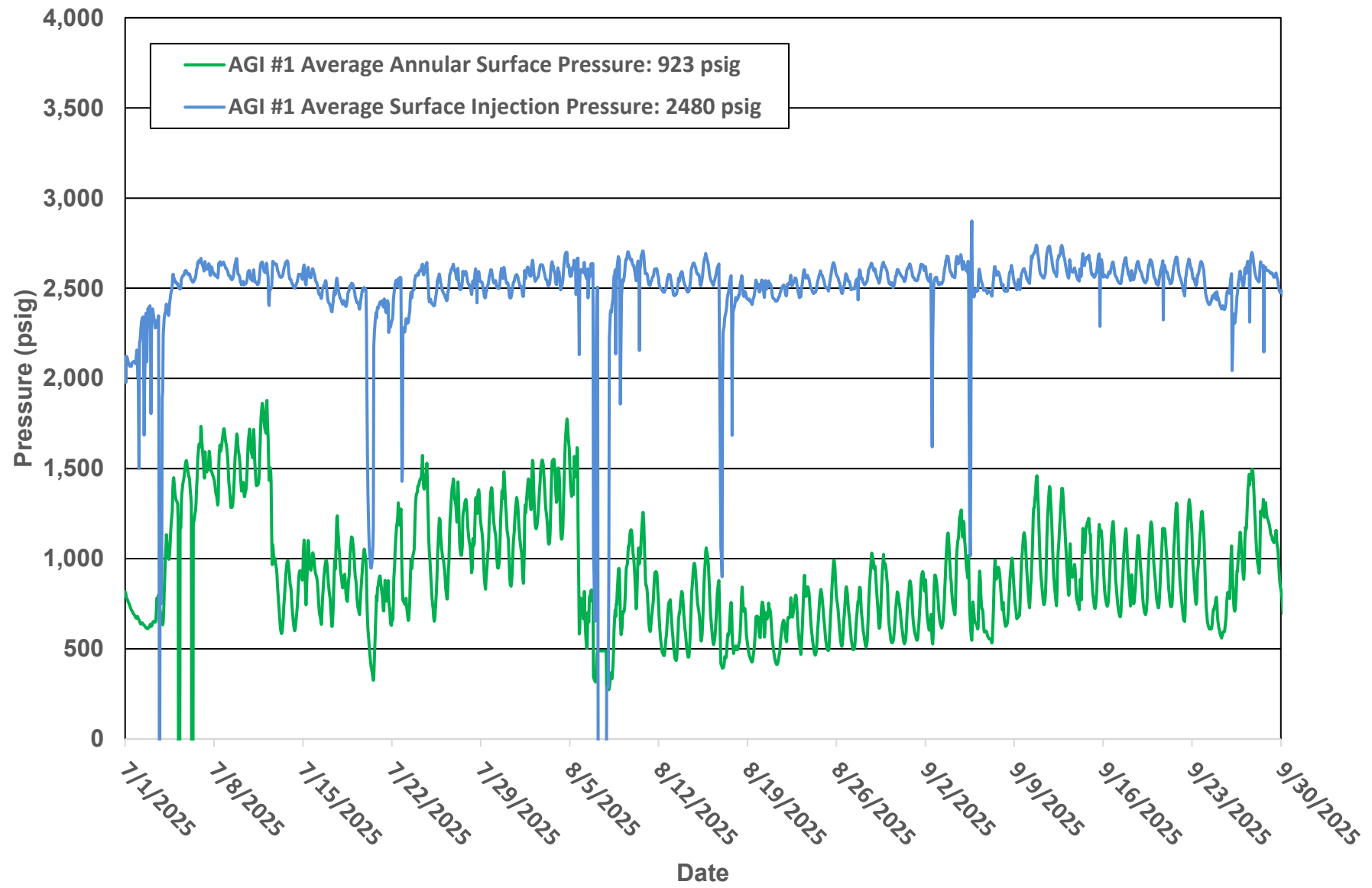


Figure 3 - Independence AGI #1 Surface Injection Pressure, Annular Pressure and Injection Temperature

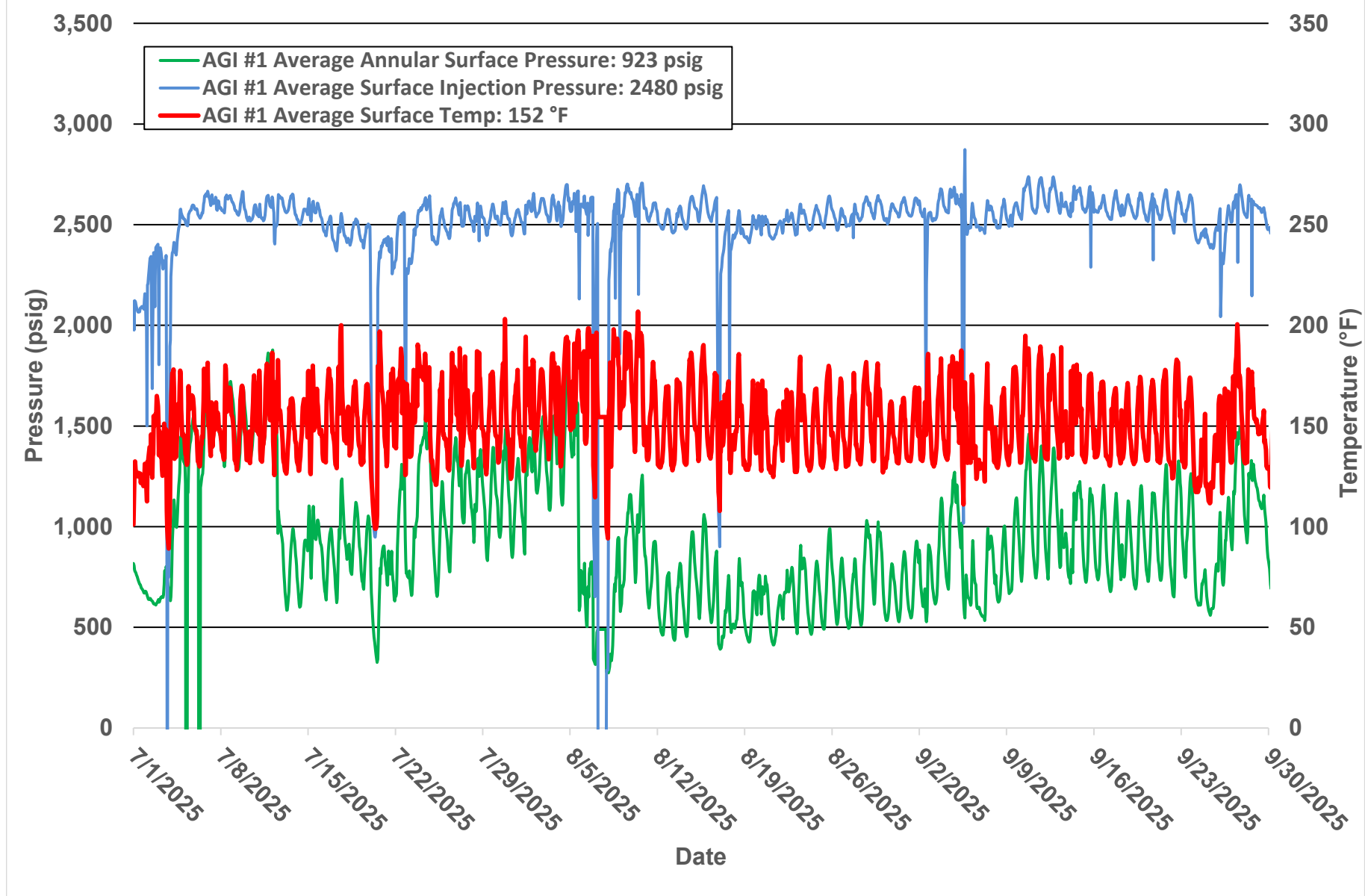


Figure 4 - Independence AGI #1 Surface Injection Pressure and Bottom Hole Pressure

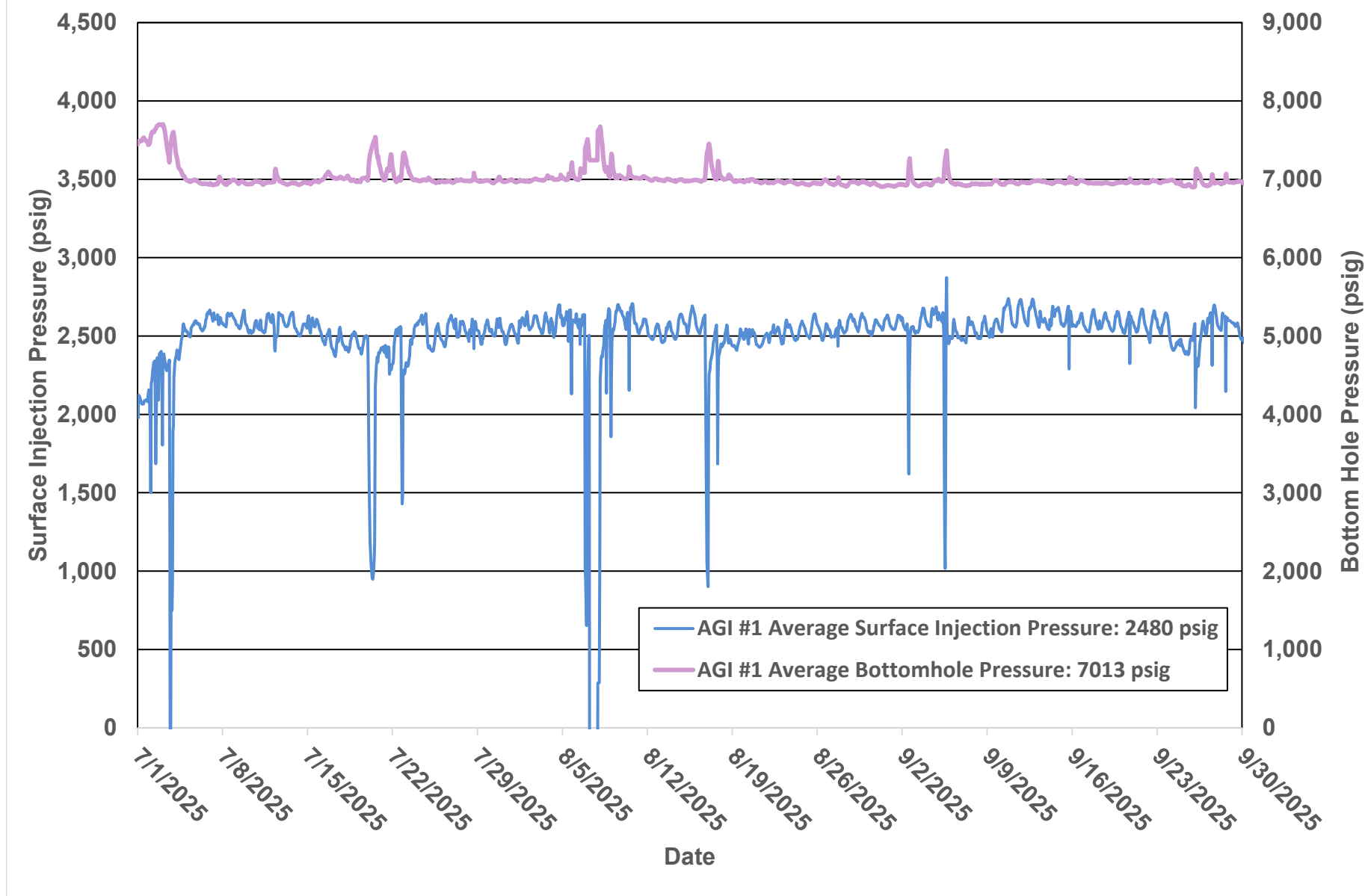
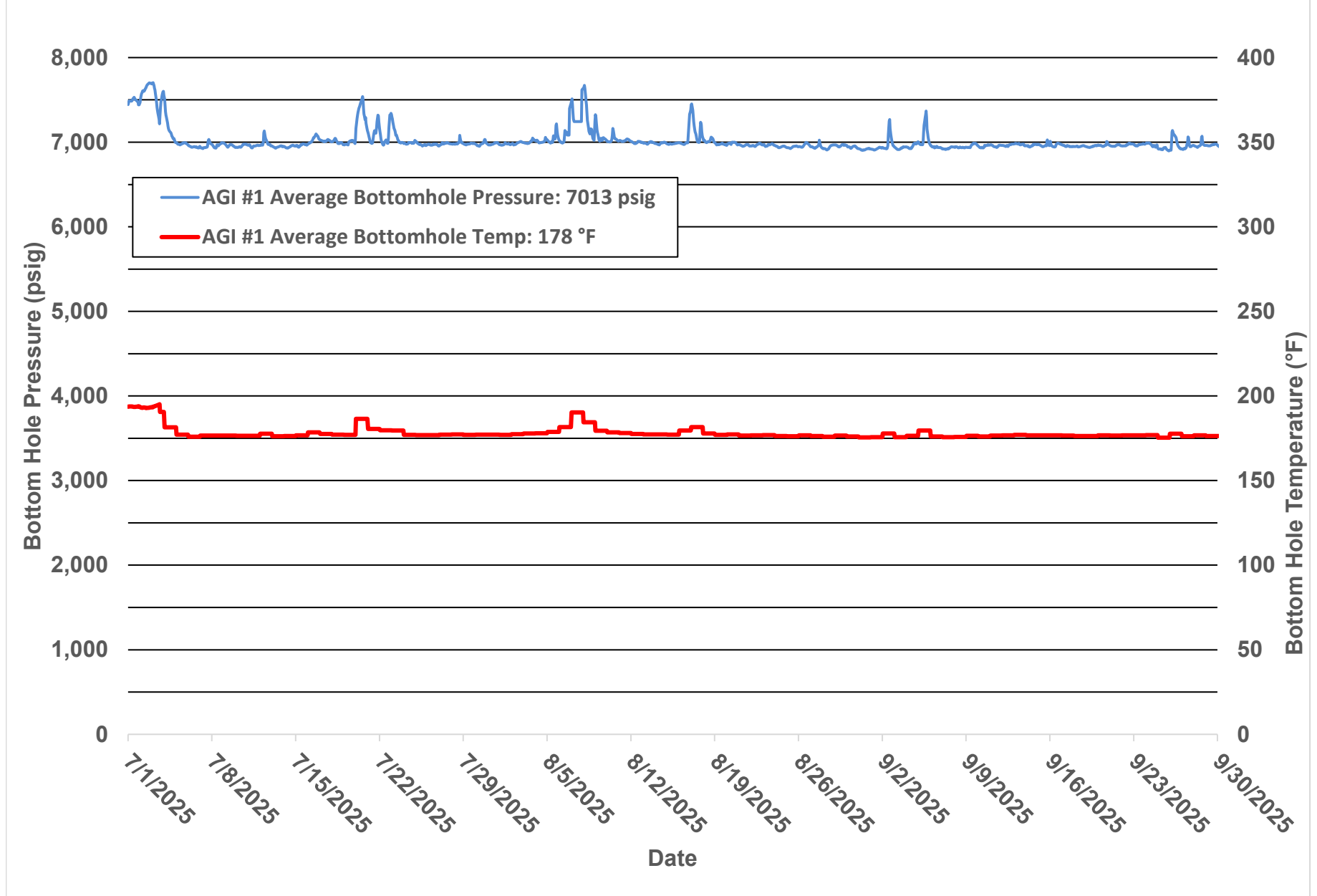


Figure 5 - Independence AGI #1 Bottom Hole Pressure and Temperature



**Figure 6 - Independence AGI #2 Surface Injection Pressure,
Annular Pressure, and Injection Rate**

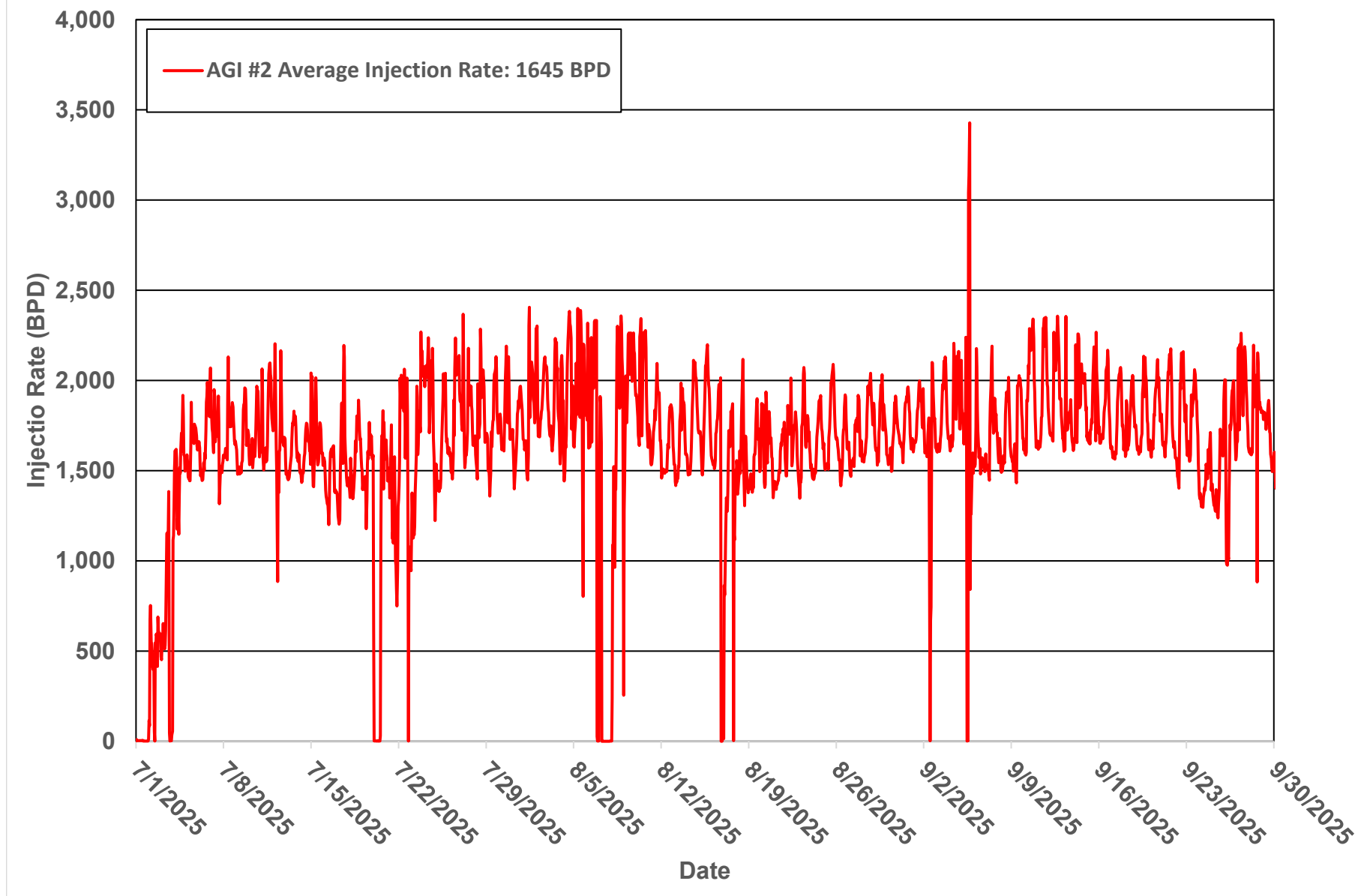


Figure 6B - Independence AGI #2 Average Surface Annular Pressure and Average Surface Injection Pressure

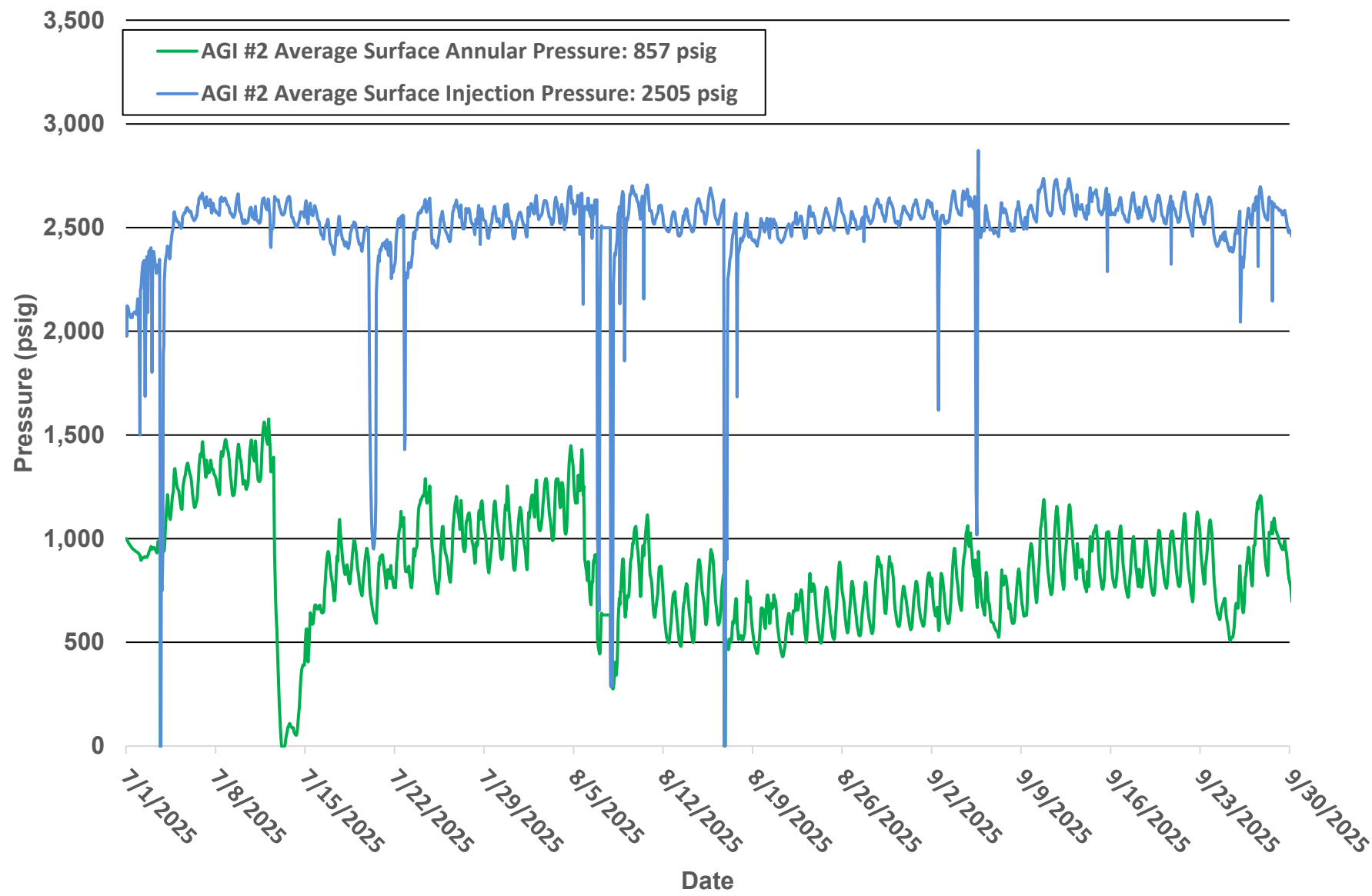


Figure 7 - Independence AGI #2 Surface Injection Pressure, Annular Pressure and Injection Temperature

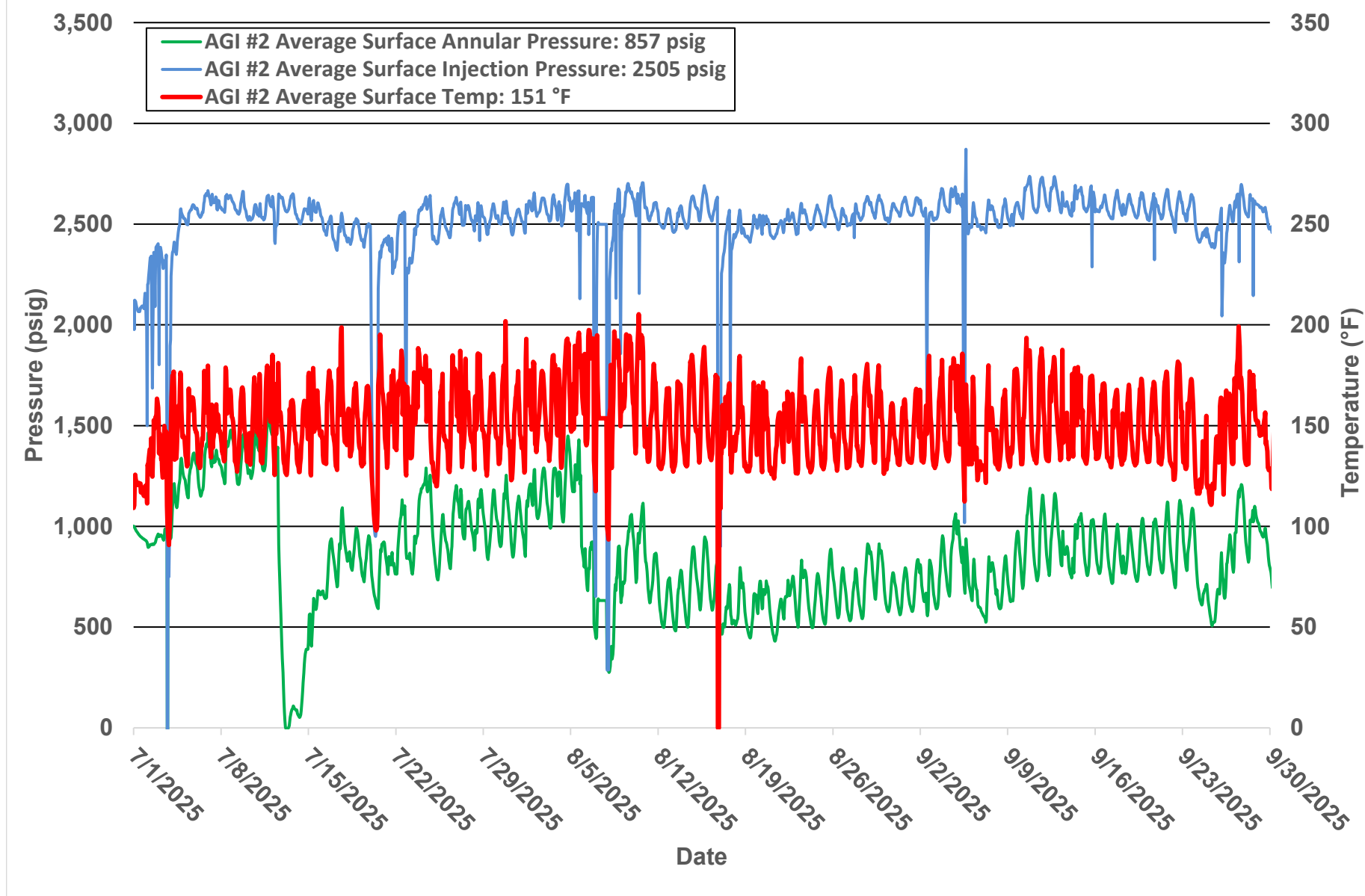


Figure 8 - Independence AGI #2 Surface Injection Pressure and Bottom Hole Pressure

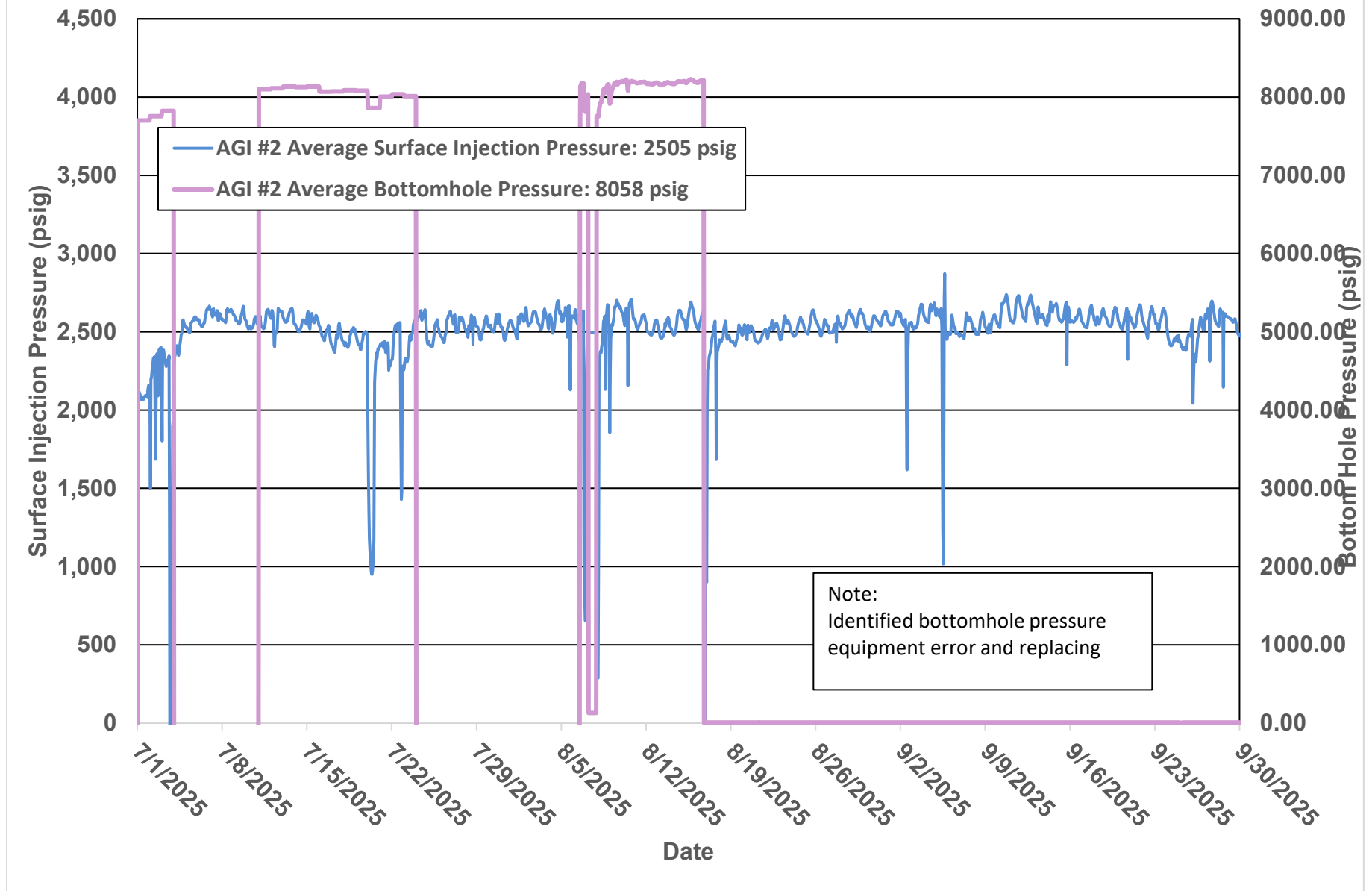


Figure 9 - Independence AGI #2 Bottom Hole Pressure and Temperature

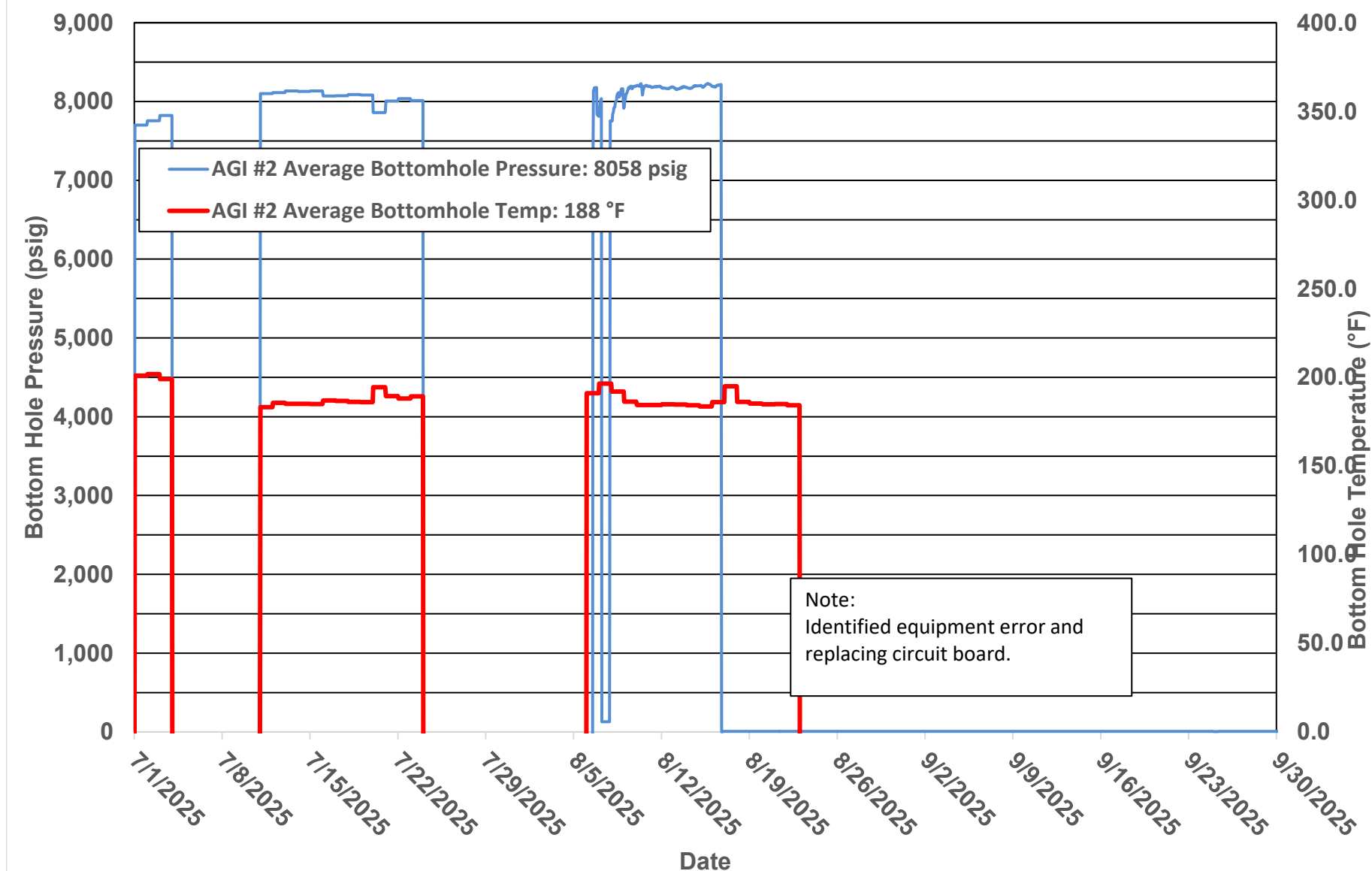


Figure 10A - Independence AGI #1 Average Differential Pressure

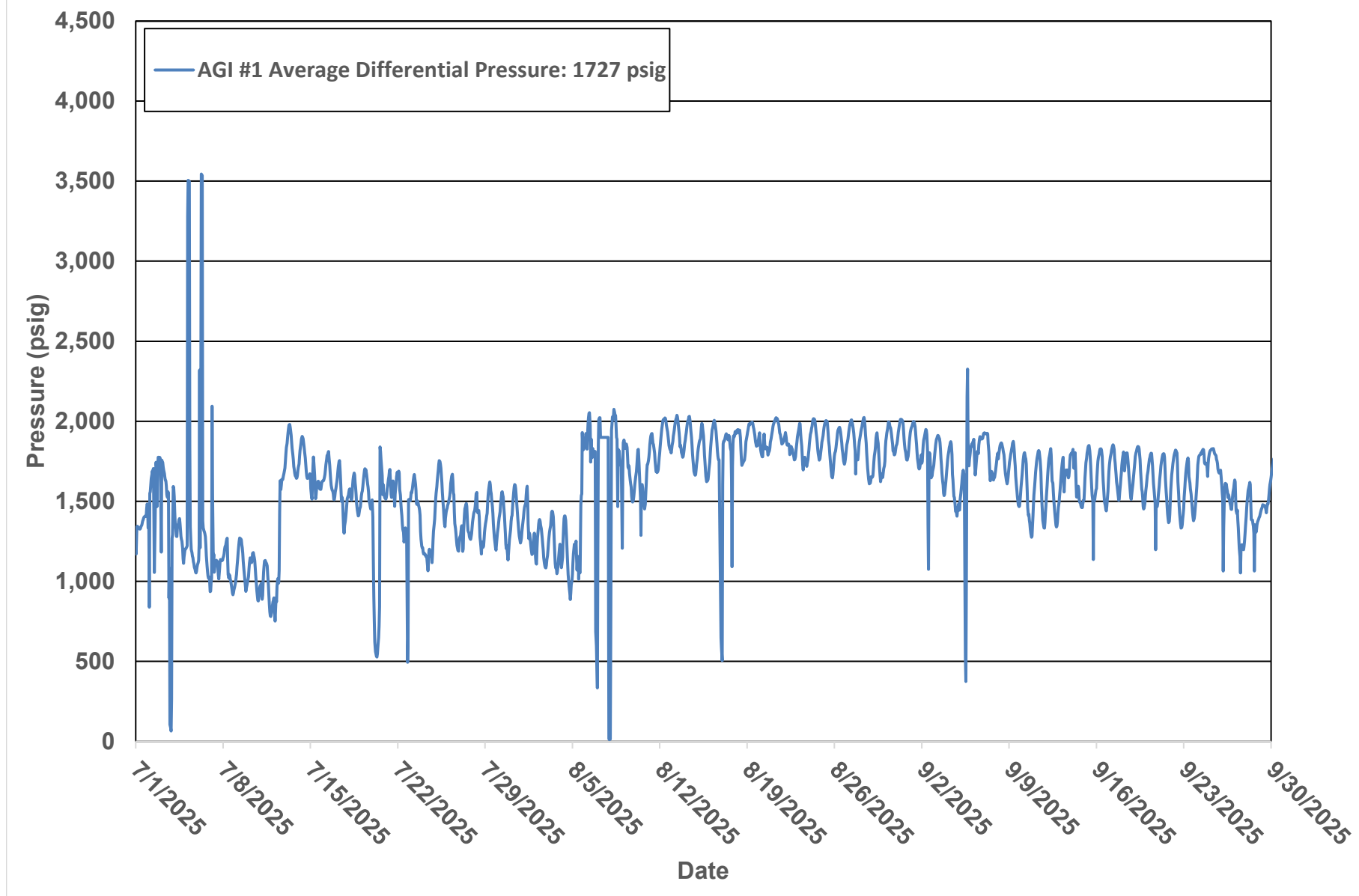
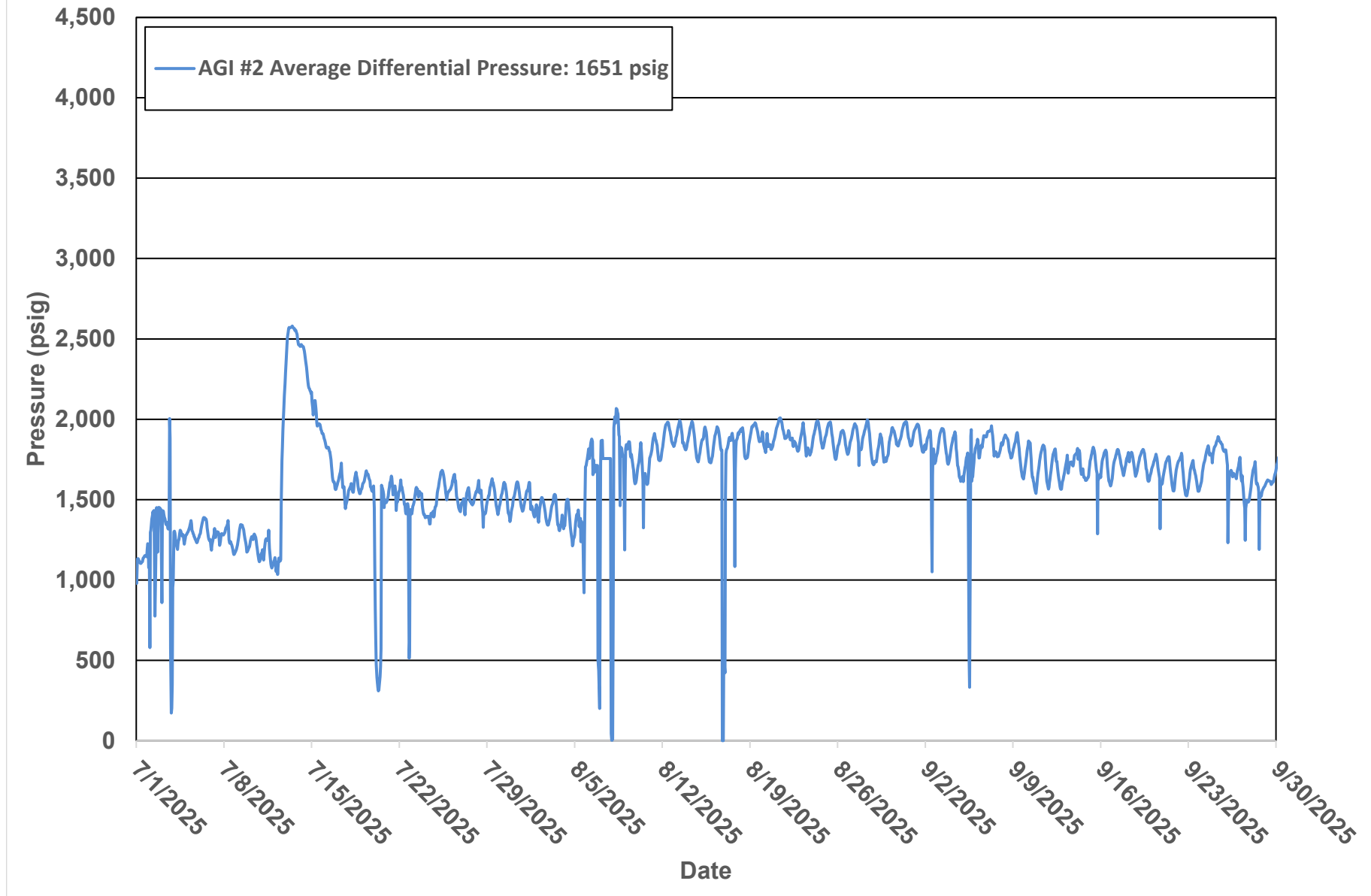


Figure 10B - Independence AGI #2 Average Differential Pressure



Santa Fe Main Office
Phone: (505) 476-3441
General Information
Phone: (505) 629-6116

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

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

WELL API NO.
Independence #1 30-025-48081
Independence #2 30-025-49974

5. Indicate Type of Lease
STATE FEE

6. State Oil & Gas Lease No. ☒

7. Lease Name or Unit Agreement Name
Independence AGI

8. Well Number 1 & 2

9. OGRID Number 330718

10. Pool name or Wildcat
AGI: DEVONIAN/FUSSELMAN

<p>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 <input type="checkbox"/> Gas Well <input type="checkbox"/> Other <input checked="" type="checkbox"/> Acid Gas Injection</p>	
<p>2. Name of Operator Enterprise Delaware Basin Treating LLC</p>	
<p>3. Address of Operator PO Box 4324 Houston, TX 77210</p>	
<p>4. Well Location Unit Letter Independence 1 C : 829' NORTH Independence 2 C : 1,110' NORTH Section 20 Township 25S Range 36E NMPM County LEA</p>	
<p>11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3,103' (GR)</p>	

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐
CLOSED-LOOP SYSTEM ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐
OTHER: Quarterly Injection Data Reports Q3 2025 ☒

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.

Reporting Period: July 1 – September 30, 2025

AGI #1 – MAOP: 4,779 psig (NMOCC Order R-21455 A,B)

AGI #2 – MAOP: 5,005 psig (NMOCD Order SWD-2464)

This report summarizes injection performance for Independence AGI #1 and #2, including surface and downhole pressures, temperatures, and flow rates. Both wells operated continuously and without incident throughout Q3, maintaining mechanical integrity and reservoir stability.

Key Highlights:

- Combined average injection rate: **8.637 MMSCFD**
- Total acid gas sequestered: **794,597 MSCF**
- Independence AGI #1 handled ~63% of total injection volume.

Average Operating Conditions:

- AGI #1 (API 30-025-48081)**
 - Surface: Injection Pressure 2,480 psig; Annular Pressure 923 psig; Temperature 152 °F; Rate 2,771 bbl/day
 - Downhole: Pressure 7,013 psig; Temperature 178 °F (Identified temperature equipment error and replacing circuit board).
- AGI #2 (API 30-025-49974)**
 - Surface: Injection Pressure 2,505 psig; Annular Pressure 857 psig; Temperature 151 °F; Rate 1,645 bbl/day
 - Downhole: Pressure 8,058 psig; Temperature 188 °F (Identified equipment error and replacing circuit board).

Injection trends (see Figures 1 – 10B) confirm reservoir capacity remains adequate for current disposal needs. No signs of performance degradation were observed. Operations complied fully with NMOCC and NMOCD requirements. Mechanical Integrity Tests on Independence 1 and Independence 2 are scheduled for Q4 2025.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE _____ TITLE _____ DATE _____

Type or print name _____ E-mail address: _____ PHONE: _____

For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____

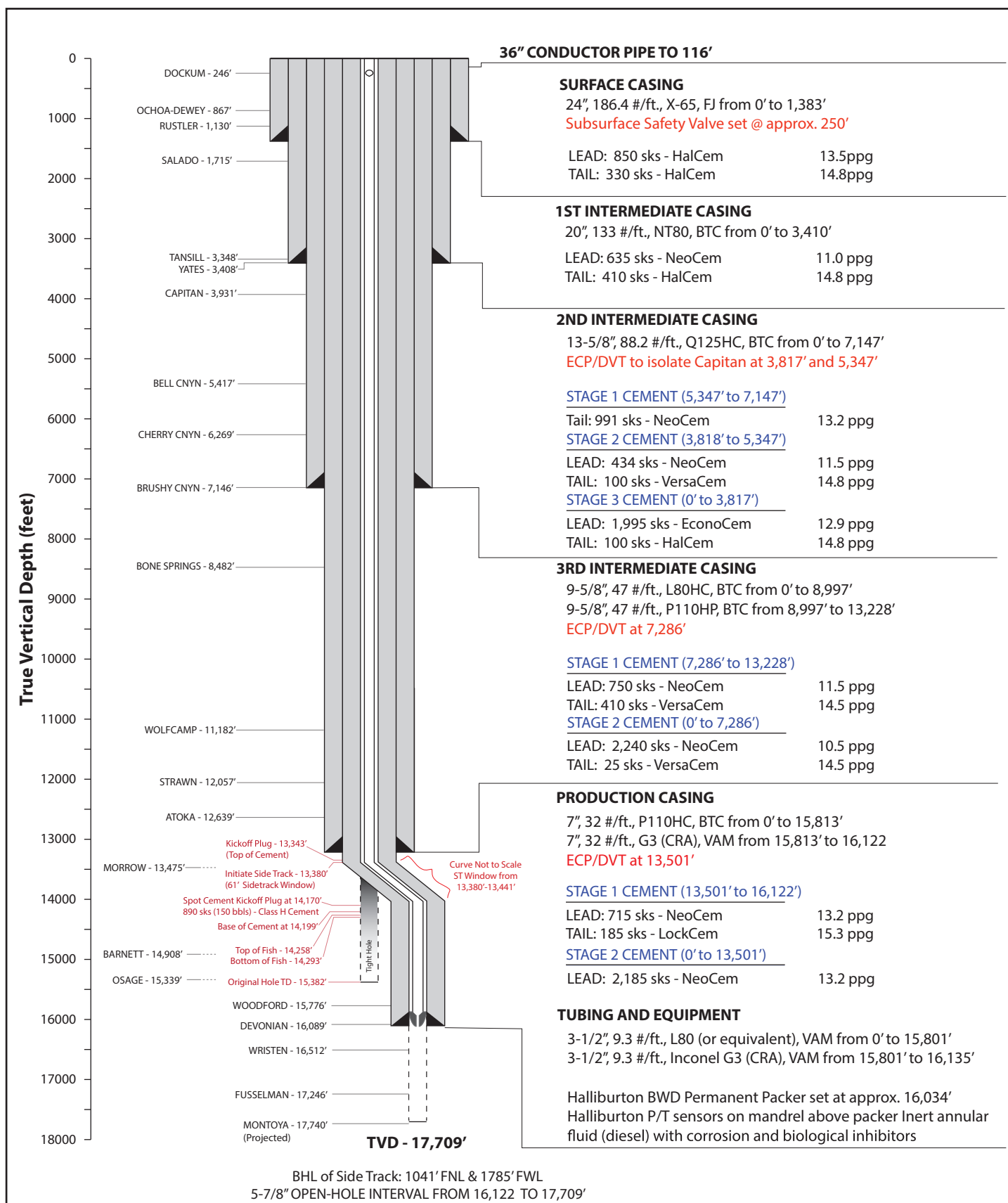
Conditions of Approval (if any):

INDEPENDENCE AGI #1

UL C - S20 - T25S - R36E

API: 30-025-48081

Lat: 32.120855, Long: -103.291021



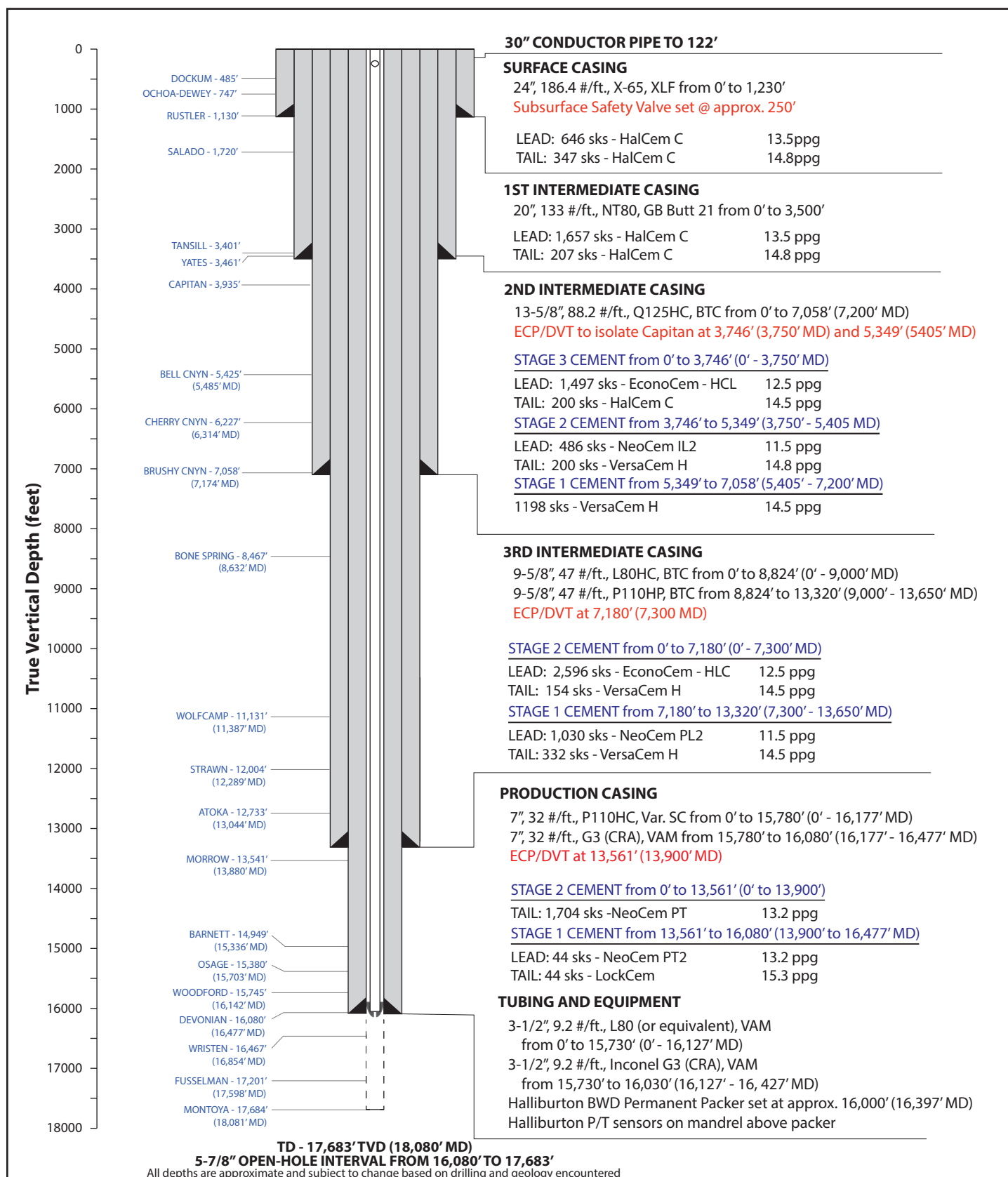
As-drilled well schematic consisting of a surface string of casing, three intermediate strings, and a production string with associating tubing/equipment and cement types. Original hole and sidetrack are shown.

INDEPENDENCE AGI #2

UL C - S20 - T25S - R36E

API: 30-025-49974

Lat: 32.1200628, Long: -103.2910251



Well design consisting of a surface string of casing, three intermediate strings, and a production string with associating tubing/equipment and cement types

10/12/2020

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 540798

CONDITIONS

Operator: Enterprise Delaware Basin Treating LLC PO Box 4324 Houston, TX 77210	OGRID: 330718
	Action Number: 540798
	Action Type: [C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
anthony.harris	None	1/12/2026