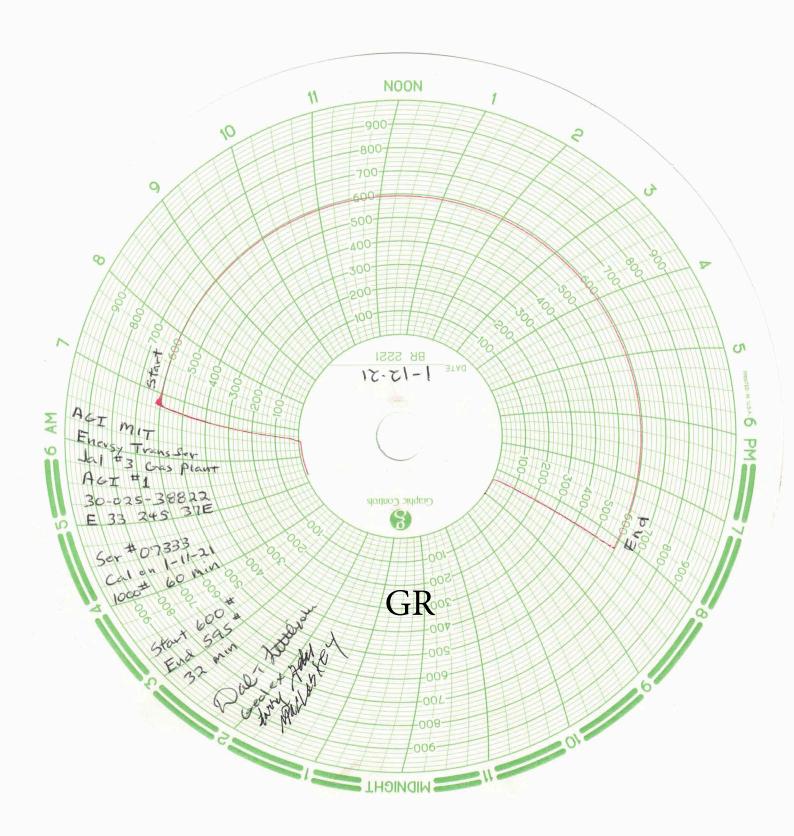
| Submit 1 Copy To Appropriate District Office | | of New Me | | | | Form C-103 Revised July 18, 2013 |
|--|--|---------------------------------------|---|--------------------------|--------------|-------------------------------------|
| <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 | Energy, Minerals and Natural Resources | | WELL API NO. | | | |
| <u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210 | | | 30-025-38822 5. Indicate Type of Lease | | | |
| <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 | | ith St. Fran | | STA | TE | FEE 🛚 |
| <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505 | Santa Fe, NM 8/303 | | | 6. State Oil | & Gas Lea | se No. |
| SUNDRY NO (DO NOT USE THIS FORM FOR PROPERTY) | OTICES AND REPORTS | | | 7. Lease Na | ame or Unit | Agreement Name |
| DIFFERENT RESERVOIR. USE "APP | | | | Jal 3 AGI | | |
| PROPOSALS.) 1. Type of Well: Oil Well | Gas Well Other: Ac | cid Gas Injec | tion 🖂 | 8. Well Nu | mber #1 | |
| 2. Name of Operator | | | _ | 9. OGRID Number 371183 | | |
| 3. Address of Operator | rgy Transfer | | | 10. Pool name or Wildcat | | |
| | Westchester Drive, Suite | e 600, Dallas | , Texas 75225 | AGI | ine or wind | |
| 4. Well Location | | | | | | |
| | feet from the North li | · · · · · · · · · · · · · · · · · · · | | est line | a . | |
| Section 33 | Township 24S 11. Elevation (Show) | | | · 3268 GR | County | y Lea |
| | TT. Elevation (Snow | memer Big | 1012, 111, 011, 010.) | . 3200 GI | | |
| 12. Check | Appropriate Box to | Indicate N | ature of Notice, 1 | Report or C | Other Data | ı |
| | | | • | • | | |
| PERFORM REMEDIAL WORK | INTENTION TO: PLUG AND ABANDO | on □ | REMEDIAL WORK | SEQUENT (| | RTOF: ERING CASING □ |
| TEMPORARILY ABANDON | CHANGE PLANS | | COMMENCE DRIL | | | |
| PULL OR ALTER CASING | MULTIPLE COMPL | | CASING/CEMENT | JOB | | |
| DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM | _ _ | | | | | |
| OTHER: | | | OTHER: (Mechani | | | |
| 13. Describe proposed or con | npleted operations. (Cleawork). SEE RULE 19.15 | | | | | |
| proposed completion or r | | ./.14 INMAC | . For Multiple Con | ipietions. At | iacii weiibo | ne diagram of |
| The MIT was conducted on Tu | esday, January 12, 202 | 1 at 1:50 pn | ı (MT). No NMO | CD represe | ntatives we | ere on site due to |
| State Covid-19 guidelines. A F | • | | ` ' | | | |
| 1. The annular space pres | ssure between the produ | ction casing | g and tubing was 5 | 52 psi at the | casing val | ve prior to the start |
| 1 1 | d gas (TAG) and water | | | | | 1 |
| 2. A line from the brine pump truck was attached to the well head valve, with a separate line to a chart recorder, | | | | | | |
| calibrated on 1/11/21. The annular space pressure was bled to 0 psi prior to placing the pen onto the chart. | | | | | | |
| At 2:17 pm, brine from the pump truck was added to the annular space which increased the pressure to 600 psi. At 2:18 pm the chart recorder and well were isolated from the pump truck and the MIT began. | | | | | | |
| | nular pressure decreased | | | | | ninutes) due to an |
| | t temperature. This resu | | * | | | |
| | om the annular space ba | | | | | |
| | g pressure of 250 psi wa | | | | | |
| In addition to the MIT, a BHT was conducted by monitoring the surface casing annular space pressure during the MIT. The MIT pressure chart, BHT documentation, and chart recorder calibration sheet are attached. | | | | | | |
| MIII pressure chart, BHI docu | mentation, and chart rec | corder camb | ration sneet are at | tacned. | | |
| I hereby certify that the information | on above is true and comp | lete to the be | est of my knowledge | and belief. | | |
| SIGNATURE DOLT | Tuenda T | ITLE Consu | lltant to Energy Trai | nsfer [| DATE | 01/13/2021 |
| Type or print name <u>Dale Littlejo</u> | ohn E | | s: dale@geolex.com | | PHONE: _ | (505) 842-8000 |
| For State Use Only | 1. | | | | | |
| APPROVED BY: | Robinson | TLE | C/O A | | DATE | 2-1-2021 |

APPROVED BY: Lowy Kolonson

Conditions of Approval (if any):



State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

| | | Operator Name | | | | 3. API Numbe | r | |
|------------------------|-------------------------------|---------------|-----------|----------|-----------|--------------|---------|--|
| Energy Transfer | 30 | | | | | | | |
| Property Name | | | | Well No. | | | | |
| Jal No.3 Gas Plant AGI | | | | | 001 | | | |
| | ⁷ Surface Location | | | | | | | |
| UL - Lot Section | | Range | Feet from | N/S Line | Feet From | E/W Line | County | |
| E 33 | 24-S | 37-E | 1550 | N | 1000 | W | LEA | |
| Well Status | | | | | | | | |
| TA'D WELL | NO VEC | SHUT-IN NO | INJECTOR | CIVID | PRODUCER | ~ | DATE | |
| YES | NO YES | (NO) | (INJ) | SWD O | IL GA | 13 | 1/12/21 | |

OBSERVED DATA

| | (A)Surface | (B)Interm(1) | (C)Interm(2) | (D)Prod Csng | (E)Tubing |
|----------------------|------------|--------------|--------------|--------------|----------------------------|
| Pressure | 0 to 0 psi | / | / | 52 psi | 402 psi |
| Flow Characteristics | | | | | |
| Puff | Y / N | Y / Ŋ | Y / Ŋ | Y / N | CO2 |
| Steady Flow | Y / N | Y // N | Y/N | Y / N | GAS X |
| Surges | Y / N | y / N | X / N | Y / N | Type of Fluid |
| Down to nothing | Y / N | Y / N | Y / N | Y / N | Injected for Waterflood if |
| Gas or Oil | Y / N | Y / N | Y / N | Y / N | applies. |
| Water | Y / N | / Y / N | / Y / N | Y / N | |

| Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. | | | | | |
|--|--|--|--|--|--|
| | | | | | |
| | | | | | |
| AGI Well MIT | | | | | |
| AGI WEINII | | | | | |
| Calibration Date: January 11, 2021 | | | | | |
| Serial No. 07333 | | | | | |
| Serial 10. 0/33 | | | | | |
| 1000# 60 minutes | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| l | | | | | |

| Signature: Dale Thingsh | | | OIL CONSERVATION DIVISION | | |
|---------------------------------|---------|----------------------------------|---------------------------|--|--|
| Printed name: Dale T Littlejohn | | | Entered into RBDMS | | |
| Title: Consultant to Operator | | | Re-test (TR | | |
| E-mail Address: dale@geolex | | | | | |
| Date: | 1/12/21 | Phone: 505/842-8000 | | | |
| | | Witness: Larry Felts (Maclaskey) | | | |

MACLASKEY OILFIELD SERVICES

5900 WEST LOVINGTON HWY. HOBBSNM 88240 505-393-1016

| THIS IS TO CERTIFY IT | HAT- | | DATE:_/ | 1-11-202 |
|--|-----------------------------------|---------------|---|-------------|
| L /000 PSI METE SERVICES, INC. HAS CHECKE INSTRUMENT. | R TECHNICA D'THE CALIB /000 | RATIONO | THE FOLL | TWING : |
| | | | | , NUMBER |
| | | | | 33. |
| TESTED AT THESE PO PRESSURE 500 TEST AS FOUND CORRECT 0 100 200 200 200 200 300 400 400 500 | | TEST 500 (000 | SURE /000 AS FOUND 600 200 900 100 | CORRECT |
| REMARKS: | | | | |
| | | | | |
| | | | | |

SIGNED: