| Ceived by OCP: 5/30/2024 6:35:30 Office                                    | State of New Mexico  | Form Cage 1 of                              |
|--|--|---|
| <u>District I</u> – (575) 393-6161<br>1625 N. French Dr., Hobbs, NM 88240  | Energy, Minerals and Natural Resources   | Revised July 18, 2013 WELL API NO.          |
| <u>District II</u> – (575) 748-1283<br>811 S. First St., Artesia, NM 88210 | OIL CONSERVATION DIVISION  | 30-015-32851                                |
| <u>District III</u> – (505) 334-6178                                       | 1220 South St. Francis Dr.   | 5. Indicate Type of Lease  STATE   FEE   □  |
| 1000 Rio Brazos Rd., Aztec, NM 87410<br>District IV – (505) 476-3460       | Santa Fe, NM 87505   | 6. State Oil & Gas Lease No.                |
| 1220 S. St. Francis Dr., Santa Fe, NM<br>87505                             | 2 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,   | o. State on & Gas Lease No.                 |
| SUNDRY NOT   | ICES AND REPORTS ON WELLS  | 7. Lease Name or Unit Agreement Name        |
| `  | ISALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH | Lauretona 14 State Caus                     |
| PROPOSALS.)  | _  | Lonetree 14 State Com<br>8. Well Number 001 |
| 1. Type of Well: Oil Well  | Gas Well U Other   |   |
| 2. Name of Operator Foundation Energy Management, I                        |  | 9. OGRID Number 370740                      |
| 3. Address of Operator   | <u>LLC</u>   | 10. Pool name or Wildcat                    |
| 5057 Keller Springs Rd., Suite 650   | Addison, TX 75001  | Burton Flat Morrow                          |
| 4. Well Location   | 1.00.00.0, 111, 10.001   | 24101114011011                              |
| Unit LetterO:  | 660feet from the _South line and   | 1980feet from theEastline                   |
| Section 14   | Township 21S Range 27E   | NMPM County Eddy                            |
|  | 11. Elevation (Show whether DR, RKB, RT, GR, etc.                                      | c.)   |
|  |  |   |
| 12. Check A  | Appropriate Box to Indicate Nature of Notice   | , Report or Other Data                      |
|  |  | -   |
| NOTICE OF IN   |  | BSEQUENT REPORT OF:                         |
| PERFORM REMEDIAL WORK  | PLUG AND ABANDON REMEDIAL WOR  |   |
| TEMPORARILY ABANDON   DULL OR ALTER CASING                                 |  | RILLING OPNS. P AND A                       |
| PULL OR ALTER CASING DOWNHOLE COMMINGLE                                    | MULTIPLE COMPL CASING/CEMEN  | NT JOB ☐ PNR                                |
| CLOSED-LOOP SYSTEM   |  |   |
| OTHER:   | ☐ OTHER:   |   |
|  | pleted operations. (Clearly state all pertinent details, an                            |   |
|  | ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co  | ompletions: Attach wellbore diagram of      |
| proposed completion or rec   | completion.  |   |
|  |  |   |
| ee the attached report.  |  |   |
|  | // <del>-</del> /  |   |
| vellhead cut and capped 2  | /15/2024. See attached plugging report for   | or more detail.                             |
|  |  |   |
|  |  | CBL is on file                              |
|  |  |   |
|  |  |   |
|  |  |   |
|  |  |   |
| Spud Date:   | Rig Release Date:  |   |
|  |  |   |
| houses contify that the information  | ahous is two and complete to the heat of my Impuried                                   | loo and haliaf                              |
| nereby certify that the information  | above is true and complete to the best of my knowled                                   | ge and benef.                               |
| ICNATURE O. O.   | TITLE LISE Developer Manage  | DATE 04/05/2024                             |
| SIGNATURE CANAL  | 出た TITLE_HSE-Regulatory Manage   | erDATE 04/05/2024                           |
| Type or print nameJames Smith_   | E-mail address: jsmith@foundati  | onenergy.com PHONE: 972-707-2595            |
| or State Use Only  | A st.  |   |
| PPROVED BY:  | TITLE Compliance Officer   | A DATE 8/5/24                               |
| Conditions of Approval (if any)  | THEE THEE  | DAIL  |

| Date            |          | Company    | npany Well Name & Number County State API Number   |                |                   |                   |  |  | umber         | GL KB              |           |             |
|-----------------|----------|------------|--|----------------|-------------------|-------------------|--|--|---------------|--------------------|-----------|-------------|
| 8/2/23          | Foun     | dation E   | nergy  | Lonetr         | ee 14 Sate (      | Com 001           | Eddy                                       | NM   | 30-015        | -32851             | 0         | 0           |
| Report Day      |          | mpany      |  | Rig Operator   |                   | Rig#              | Daily Cos                                  |  |               | tive Cost          | PO Ar     | nount       |
| 1               |          |            |  |                |                   |                   | \$3,690                                    | )  | \$3.          | 690                | \$        | 0           |
| Root cause of W | /O:      |            |  |                |                   |                   | Most recent WO date Company man AFE Amount |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    | \$        | 0           |
| Time            | Log      |            |  |                |                   |                   |  |  |               |                    |           |             |
| From            | To       | Hrs        | Enter well   | into on WBD    | Cost Sheet s      | heets, it will ca | rry over to this sh                        | eet  |               |                    |           |             |
| 1000            | 1030     | 0.5        | Conduct P.   | JSM            |                   |                   |  |  |               |                    |           |             |
| 1030            | 1330     | 3          | Move rig fro   | om Union AQ    | Z State 1 to Lo   | netree well.      |  |  |               |                    |           |             |
| 1330            | 2030     | 7          | RUPU and   | start moving   | in all of pluggin | g equipment       |  |  |               |                    |           |             |
|                 |          |            | Strip down tree to master value - both casing values do not work - casing has 150 psi - start bleeding down casing |                |                   |                   |  |  |               | asing              |           |             |
|                 |          |            | through ne   | edle value - C | all Trigger well  | head to come      | check out casing va                        | lues and su                                      | rface value   | is frooze in       | the close |             |
|                 |          |            | positition.  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   | to check pressue -                         |  |               |                    |           |             |
|                 |          |            | Trigger sho  | wed up and c   | one csg value is  | s open and the    | other one is closed                        | but leak rea                                     | lly bad - not | fixable.           |           |             |
|                 |          |            |  |                |                   |                   | ed bull plug with nee                      | edle value o                                     | n closed lee  | ky cas valu        | e.        |             |
|                 |          |            |  |                | face value ope    | n.                |  |  |               |                    |           |             |
|                 |          |            | SECURE V   | VELL SDFN.     |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | 1  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | The cost is  | overage cost   | •                 |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | <b>†</b>   |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | t  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | ITP  | ICP            | IFL               | Flowing           | g/Shut-In (?)                              | FTP  | FCP           | FFL                | Flowing/S | Shut-In (?) |
|                 |          |            |  |                |                   |                   | <i>y</i> (• /                              | <del>                                     </del> | <u> </u>      | - · · <del>-</del> |           | (.)         |
| TOTA            | L HOURS: | 10.5       |  |                | l .               |                   |  |  | 1             |                    | 1         |             |
|                 |          | foration R | ecord  |                |                   |                   | TUBING DE                                  | SC. (Top to                                      | Bottom)       |                    |           |             |
|                 |          | PTH        |  | UGS            | # Jts.            |                   |  |  |               | Length             | Set @     |             |
| Formation       | From     | То         | Frac Plug  | CIBP           |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            |  |                |                   |                   |  |  |               |                    |           |             |
|                 |          |            | •  |                |                   |                   |  | •  | •             |                    |           |             |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |  |
| Rig engine |                                  | Click to choose:               |               |                |  |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |          | Company Well Name & Number County State API Number |               | GL KB   |             |        |                   |             |         |           |           |               |  |  |  |
|-----------------|----------|--|---------------|---|-------------|--------|-------------------|-------------|---------|-----------|-----------|---------------|--|--|--|
| 8/3/23          | Foun     | dation E   | nergy         |   | ree 14 Sate |        | Eddy              |             | -32851  | 0         | 0         |               |  |  |  |
| Report Day      |          | mpany  |               | Rig Operator  | r           | Rig #  | Daily Co          | st          | Cumula  | tive Cost | PO A      | mount         |  |  |  |
| 2               | C        | )'   |               | 0'  |             | 0      | \$1,84            |             |         | 530       |           | 0             |  |  |  |
| Root cause of W | 0:       |  |               |   |             |        | Most recent W     | O date      |         | any man   |           | mount         |  |  |  |
|                 |          |  |               |   |             |        | 0                 |             | 00      | 000       | \$        | 0             |  |  |  |
| Time            |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
| From 0700       | To 0730  | Hrs<br>0.5   | Candust D     | JSM - SITP 2  | 400 DCI     |        |                   |             |         |           |           |               |  |  |  |
| 0700            | 0900     | 1.5  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
| 0900            | 1200     | 3  |               | RU flowback equipment to tank.  Open well up - flowing tbg through a 2" value |             |        |                   |             |         |           |           |               |  |  |  |
| 0000            | 1200     | -  |               | ) - value 1/2 c   |             | value  |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               | Dam - 600 psi - 1/2 open  |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               | ) psi - 1/2 ope   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               | si - 3/4 open   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  | SHUT WEL      | L IN  |             |        |                   |             |         |           |           |               |  |  |  |
| 1200            | 1300     | 1  | TBG 1100      |   |             |        |                   |             |         |           |           |               |  |  |  |
| 1300            | 1400     | 1  | TBG 1300      |   |             |        |                   |             | -       |           |           |               |  |  |  |
| 1400            | 1430     | 0.5  | SECURE V      | VELL - SDFN   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               | =   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  | PREP TO       | WL 2 7/8 CIB  | PINIBG      |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  | All cost is a | Il cost is overage cost   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  | All Cost is C | verage cost   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  | ITP           | ICP   | IFL         | Elowin | g/Shut-In (?)     | FTP         | FCP     | FFL       | Elowing/9 | Shut-In (?)   |  |  |  |
|                 |          |  | IIF           | ICF   | IFL         | Flowin | g/Silut-iii ( f ) | FIF         | FUF     | FFL       | Flowing/s | Silut-iii (?) |  |  |  |
| TOTA            | L HOURS: | 7.5  |               |   |             |        |                   | 1           |         |           | ļ         |               |  |  |  |
| 1017            |          | foration R   | ecord         |   |             |        | TUBING DE         | SC. (Top to | Bottom) |           |           |               |  |  |  |
|                 |          | PTH  |               | .UGS  | # Jts.      | Desc.  | Size              | Grade       | Thread  | Weight    | Length    | Set @         |  |  |  |
| Formation       | From     | То   | Frac Plug     | CIBP  |             | 1      |                   | 1           |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   | 1           |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   | Ì           |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |
|                 |          |  |               |   |             |        |                   |             |         |           |           |               |  |  |  |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            | Date Company Well Name & Number County State API Numb |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|-----------------|---|---|---------------|---------------|-----------------|--------------------------|--------------------------|-------------|----------|-----------|--------------|----------------|---|
| 8/4/23          | Foun  | oundation Energy Lonetree 14 Sate Com 001 Eddy NI |               |               |                 | Foundation Energy Lonetr |                          |             | NM       | 30-015    | -32851       | 0              | 0 |
| Report Day      |   | Rig Company                                       |               |               |                 | Rig #                    | Daily Cos                |             |          | tive Cost |              | mount          |   |
| Root cause of W |   | )'  |               | 0'            |                 | 0                        | \$7,430<br>Most recent W | 0           | \$12     | ,960      | \$           |                |   |
| Root cause of W | U:  |   |               |               |                 |                          |                          | O date      |          | iny man   |              | mount          |   |
| Time            | Lon   |   |               |               |                 |                          | 0                        |             | 00       | 000       | , \$         | 0              |   |
| From            | To  | Hrs   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   | Conduct P.    | JSM -         |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   | SITP 2200     |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               | empty frac tand | ck and fowback           | tank                     |             |          |           |              |                |   |
|                 |   |   | SECURE V      |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   | Move rig to   | Union AQZ     | St 1            |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   | All cost is o | verage cost t | to bid.         |                          |                          |             |          |           |              |                |   |
|                 |   |   |               | g-            |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   | ITO           | ICD           | IE.             | Fl                       | a/Shut In /3\            | ETO         | FOR      | EC:       | Eleveire e " | No. 14 Jan 100 |   |
|                 |   |   | ITP           | ICP           | IFL             | Flowin                   | g/Shut-In (?)            | FTP         | FCP      | FFL       | Flowing/S    | Shut-In (?)    |   |
| TOTA            | L HOURS:  | 0   |               |               |                 | [                        |                          | 1           | I        | <u> </u>  | 1            |                |   |
| .0170           |   | foration R  | ecord         |               |                 |                          | TUBING DE                | SC. (Top to | Bottom)  |           |              |                |   |
|                 |   | PTH   |               | UGS           | # Jts.          | Desc.                    | Size                     | Grade       | Thread   | Weight    | Length       | Set @          |   |
| Formation       | From  | То  | Frac Plug     | CIBP          |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             |          |           |              |                |   |
|                 |   |   |               |               |                 |                          |                          |             | -        |           |              |                |   |
|                 |   |   |               |               | 1               |                          |                          |             | -        |           |              |                |   |
|                 |   |   |               |               | I               | l                        |                          | ı           | <u> </u> |           | l            |                |   |

| Emissions information (per Day): |       |                                |          |                |  |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|----------|----------------|--|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP       | Hours operated |  |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0        |                |  |  |  |  |  |  |
| Flowback                         |       |                                | <b>→</b> |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date       |              | Company    |  | V  | Well Name & Numi | ber            | County            | State      | API N      | umber     | GL        | КВ        |  |  |  |
|------------|--------------|------------|--|--|------------------|----------------|-------------------|------------|------------|-----------|-----------|-----------|--|--|--|
| 1/29/24    | Foun         | dation E   | nerav  | Lonetre  | e 14 Sate        | Com 001        | Eddy              | NM         | 30-015     | -32851    | 0         | 0         |  |  |  |
| Report Day |              | mpany      |  | Rig Operator   | 70 11 0410       | Rig #          | Daily Cost        |            |            | tive Cost | PO Ar     | nount     |  |  |  |
| 4          | RICK         | S WS       |  | ROBERT 15  |                  | 15             | \$21,297          | 7          | \$34       | 257       | \$89.     | 940       |  |  |  |
| P&A        |              |            | 1  |  |                  |                | Most recent WO    | date       | Compa      | ny man    | AFE A     | mount     |  |  |  |
|            |              |            |  |  |                  |                | 8/4/202           | 3          | R.SCH      | HMIDT     | \$165     | ,070      |  |  |  |
| Time I     | _og          |            |  |  |                  |                | •                 |            |            |           |           |           |  |  |  |
| From       | То           | Hrs        |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
| 0700       | 0745         | 0.75       |  | CKS WS RIG 1   | -                | SI 1975, CSG P |                   |            |            |           |           |           |  |  |  |
| 0745       | 0815         | 0.5        |  |  |                  | FACE CSG. RI   | G UP WILD WELL C  | ONTROL 1   | TO HOT TAI | )         |           |           |  |  |  |
| 0815       | 0830         | 0.25       |  | ) JSA SIGNED   |                  |                |                   |            |            |           |           |           |  |  |  |
| 0830       | 22.12        |            |  | - ,  |                  |                | API WIRELINE FOR  | GAUGE R    | ING RUN A  | ND TBG C  | BP SET    |           |  |  |  |
| 2010       | 0910         | 0.6        | SURFACE CSG TAPPED. 0 PSI. RELEASE WILD WELL                                       |  |                  |                |                   |            |            |           |           |           |  |  |  |
| 0910       | 1100         | 4.0        | RIG UP 2.20 GAUGE RING, 30' OF 1 11/16 WEIGHT BARS, SET LUBRICATOR ON WELLHEAD RIH |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 1100         | 1.9        |  | TBG CLEAR TO PKR. FOUND PKR AT 9453' WL DEPTH. POOH AND PICK UP CIBP.  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 1145         | 0.75       |  | BLEED PRESSURE, LAY DOWN LUBRICATOR. ELINE KINKED. CUT LINE AND REHEAD.  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 0115<br>0150 | 2<br>0.55  |  | ISTALL FIRING CHARGE, AND 2.16 "OD CIBP. START IN HOLE @ 230'/MINUTE  ET DOWN HARD AT 4664' COULD NOT COME UP OR GO DOWN. PULLED 2000 # AGAINST PLUG NUMEROUS TIMES. |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 0200         | 0.55       |  |  |                  |                |                   |            | # AGAINS I | PLUG NU   | WEROUS I  | IIVIES.   |  |  |  |
|            | 0230         | 0.5        |  | ID SECOND VALVE TO TBG., HOOK YP RETURN LINE TO RIG TANK.  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 0250         | 0.3        |  | IPEN TBG UP TO BLEED OFF PRESSURE ABOVE CIBP.  /ELL BLED TO 0 IN 20 MINUTES  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 0255         | 0.1        |  | VELL BLED TO 0 IN 20 MINUTES  HOOK UP PUMP TO TBG AND ATTEMPTED TO PUMP TBG CAPACITY ABOVE PLUG. (27 BBL)  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | 0200         | 0.1        |  | JMPED 35 BBL AT 0 PSI, PRODUCTION CSG HAD A PUFF OF PRESSURE THEN DEAD.  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  | DC MGR WIT   |                  |                | 711 011 01 111201 | 70.1LL     | 102,10.    |           |           |           |  |  |  |
|            | 3 50         | 1          |  |  | _                | TION CSG HAD   | A PUFF OF PRESS   | SURE THE   | N DEAD.    |           |           |           |  |  |  |
|            | 0350         |            |  |  |                  |                | RE WALKED UP TO   |            |            |           |           |           |  |  |  |
|            | 0400         | 0.1        | CONTACT  | DALLAS. DEC  | CISION TO SE     | ET OFF PLUG.   |                   |            |            |           |           |           |  |  |  |
|            | 0415         | 0.25       | DID NOT S  | SEE SHOT IND   | ICATION. W       | ORKED LINE N   | UMEROUS TIMES,    | AND CAME   | OFF PLUC   | 3.POOH    |           |           |  |  |  |
|            | 0435         | 0.2        | OOH WITH   | WEIGHT BAF   | RS AND SET       | TING TOOL.     |                   |            |            |           |           |           |  |  |  |
|            | 0500         | 0.45       | RD WL AN   | D LUBRICATO  | DR.              |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                | ON ~20 MINUTES.   |            |            | N FROM H  | IM EXCEPT | FOR       |  |  |  |
|            |              |            | SENDING  | DAILY REPOR  | RT TO HIM BY     | Y 4 PM EACH A  | FTERNOON.         | 505-670-8  | 3745       |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            | 1  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            | ITP  | ICP  | IFL              | Flowin         | g/Shut-In (?)     | FTP        | FCP        | FFL       | Flowing/S | hut-In (? |  |  |  |
|            |              |            |  |  |                  |                | - ' '             |            |            |           | 1         | •         |  |  |  |
| TOTAL      | L HOURS:     | 10.3       |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            | Per          | foration R | ecord  |  |                  |                | TUBING DES        | C. (Top to | Bottom)    |           |           |           |  |  |  |
|            | DEF          | PTH        | PL   | .UGS   | # Jts.           | Desc.          | Size              | Grade      | Thread     | Weight    | Length    | Set @     |  |  |  |
| Formation  | From         | То         | Frac Plug  | CIBP   | -                |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |
|            |              |            | -  |  |                  |                |                   |            | ļ          |           | ļ         |           |  |  |  |
|            |              |            |  |  |                  | 1              |                   |            |            |           |           |           |  |  |  |
|            |              |            | -  |  |                  | 1              |                   |            | 1          |           |           |           |  |  |  |
|            |              |            | -  | <u> </u>   |                  | 1              |                   |            | ļ          |           | ļ         |           |  |  |  |
|            |              |            |  |  |                  |                |                   |            |            |           |           |           |  |  |  |

| Emissions information (per Day): |       |                                |    |                |  |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|----|----------------|--|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP | Hours operated |  |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0  |                |  |  |  |  |  |  |
| Flowback                         |       |                                |    |                |  |  |  |  |  |  |

| Other Equ       | ipment (Check if used - Input | hours operated): |
|-----------------|-------------------------------|------------------|
| Other Equipment | Checkbox                      | Hours operated   |
| Dehy            | Click to choose:              |                  |
| Boiler          | Click to choose:              |                  |
| Heater          | Click to choose:              |                  |
| Compressor      | Click to choose:              |                  |
| Generator       | Click to choose:              |                  |
| Pump            | Click to choose:              |                  |

| Date       |          | Company Well Name & Number County |  |              | Well Name & Number |               | Company Well Name & Number County State API Number |            |             |             |            | lumber     | GL | KB |  |
|------------|----------|-----------------------------------|--|--------------|--------------------|---------------|--|------------|-------------|-------------|------------|------------|----|----|--|
| 1/30/24    | Foun     | dation E                          | nergy  | Lonetr       | ee 14 Sate (       | Com 001       | Eddy   | NM         | 30-015      | 5-32851     | 0          | 0          |    |    |  |
| Report Day |          | mpany                             |  | Rig Operator |                    | Rig#          | Daily Cos  | t          |             | tive Cost   | PO Ar      | nount      |    |    |  |
| 5          | RICK     | S WS                              |  | ROBERT       | -                  | 15            | \$775  |            | \$35        | .032        | \$89.      | 940        |    |    |  |
| #NAME?     |          |                                   |  | -            |                    |               | Most recent Wo                                     | O date     | Compa       | any man     |            | mount      |    |    |  |
|            |          |                                   |  |              |                    |               | 8/4/202  | :3         | R. SC       | HMIDT       | \$165      | .070       |    |    |  |
| Time       | Log      |                                   |  |              |                    |               |  |            |             |             | , ,,,,,    | ,          |    |    |  |
| From       | То       | Hrs                               |  |              |                    |               |  |            |             |             |            |            |    |    |  |
| 0700       |          |                                   | CREW ON  | LOCATION,    | STEALTH SCA        | ANNER ON LO   | CATION WARM UP                                     | EQUIPMEN   | IT TBG P    | SI 0, CSG F | SI 0       |            |    |    |  |
|            | 0800     | 1                                 | API COMB   | O BRADED L   | INE ON LOCA        | TION. DROVE   | ALL NIGHT TO GE                                    | T HERE FR  | OM PLEAS    | TON TX.     |            |            |    |    |  |
| 0800       | 0900     | 1                                 | RIG CREW   | / CHANGE O   | JT HP HOSE F       | FROM PUMP T   | O TBG. WAITING C                                   | N API WEI  | GHT BARS    |             |            |            |    |    |  |
| 0900       |          |                                   | API WL CF  | REW BEGAN I  | RIGGING UP E       | BRAIDED LINE, | REHEAD FROM E                                      | LINE       |             |             |            |            |    |    |  |
|            | 0930     | 0.5                               | REMAINED   | OF API CRE   | W ON LOCAT         | TION. RIGGING | UP BRADED LINE                                     | INTO LUBI  | RICATOR     |             |            |            |    |    |  |
|            | 1015     | 0.75                              | OCD INSP   | ECOR DAVID   | ALVARADO (         | ON LOCATION.  |  |            |             |             |            |            |    |    |  |
| 1015       | 1115     | 1                                 |  |              |                    |               |  | 75 SPANG . | JARS, 1-1 1 | /4 SOLID E  | AR WITH B  | EVELED     |    |    |  |
|            |          |                                   | START IN HOLE WITH TOOLS. 20' (4-5' WEIGHT BARS) 1.75" OD. 4' 1.75 SPANG JARS, 1-1 1/4 SOLID BAR WITH BEVELED END, WITH 2.3" OD CENTRALIZER AT THE TOP OF BAR. |              |                    |               |  |            |             |             |            |            |    |    |  |
|            | 1125     | 0.2                               | PRESSUR  | E UP ON TBO  | AND LUBRIC         | CATOR TO 220  | )#. LUBRICATOR L                                   | EAKING. P  | UMP UP LI   | JBRICATO    | R MORE.    |            |    |    |  |
|            | 1150     | 0.45                              | BEGAN JA   | RRING ON C   | IBP. LINE TEN      | ISION WOULD   | INCREASE WITH E                                    | EACH STRO  | OKE UP, IN  | DICATING    | THAT TOOI  | _ WAS      |    |    |  |
|            |          |                                   | DOWN INT   | O THE BODY   | OF THE PLU         | G.            |  |            |             |             |            |            |    |    |  |
|            | 1230     | 0.6                               |  |              |                    |               | ATOR. TOOL BAR                                     | SHOWED S   | IGNS OF V   | VEAR AND    | JAGGED N   | IETAL      |    |    |  |
|            | -        |                                   |  |              | HE BOTTOM C        |               |  |            |             |             |            | -          |    |    |  |
|            | 0120     | 0.9                               | RIH WITH   | DIFFERENT T  | TOOL75" BA         | R TAPERING T  | O 1" WITH A 2.3" (                                 | DD CENTRA  | ALIZER. TO  | OL LENGT    | H 1'. REPA | CKED       |    |    |  |
|            |          |                                   | LUBRICAT   | OR.          |                    |               |  |            |             |             |            |            |    |    |  |
|            | 0140     | 0.4                               |  |              |                    |               | ERYTHING HOLDI                                     |            |             |             |            |            |    |    |  |
|            | 0240     | 1                                 |  |              | OLS FOUND          | 3/4 AND 1" PU | NCH UNTOUCHED                                      | , BUT DEE  | OGUGES      | ON THE L    | OWER EDG   | E OF       |    |    |  |
|            |          |                                   | THE CENTRALIZER.   |              |                    |               |  |            |             |             |            |            |    |    |  |
|            | 0310     | 0.4                               |  |              | CHECK FOR          | DEBRIS ON TO  | P OF PLUG.   |            |             |             |            |            |    |    |  |
|            | 0330     | 0.4                               | POOH SLC   |              |                    |               |  |            |             |             |            |            |    |    |  |
|            | 0410     | 0.6                               |  |              |                    | IAVINGS ON IT |  |            |             |             |            |            |    |    |  |
|            | 0430     | 0.4                               | SECURE V   | VELL AND SI  | ON                 |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            |          |                                   | ITO  | 10.5         | ır.                |               | -/0h4 l /0\  | F==        | F65         |             | Fig. 1 15  | N          |    |    |  |
|            |          |                                   | ITP  | ICP          | IFL                | Flowin        | g/Shut-In (?)                                      | FTP        | FCP         | FFL         | Flowing/S  | nut-ın (?) |    |    |  |
| TOT.       | LUQUES   | 0.0                               |  |              |                    |               |  |            |             | l           |            |            |    |    |  |
| IOTA       | L HOURS: | 9.6                               |  |              |                    |               | TUDINO   | CC /T 1    | Datte       |             |            | 1          |    |    |  |
| ļ          |          | foration Re                       |  | 1100         | д.                 |               | TUBING DE  |            |             |             |            | 0-7.0      |    |    |  |
| F          |          | PTH                               |  | UGS          | # Jts.             | Desc.         | Size   | Grade      | Thread      | Weight      | Length     | Set @      |    |    |  |
| Formation  | From     | То                                | Frac Plug  | CIBP         |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | <b> </b>   |             | -           |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  | ļ          |             |             |            |            |    |    |  |
|            |          |                                   |  |              |                    |               |  |            |             |             |            |            |    |    |  |
|            | _        | _                                 |  |              |                    |               |  |            |             |             |            |            |    |    |  |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |  |

| Other Equ       | Other Equipment (Check if used - Input hours operated): |                |  |  |  |  |  |  |  |  |
|-----------------|---|----------------|--|--|--|--|--|--|--|--|
| Other Equipment | Checkbox  | Hours operated |  |  |  |  |  |  |  |  |
| Dehy            | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Boiler          | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Heater          | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Compressor      | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Generator       | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Pump            | Click to choose:  |                |  |  |  |  |  |  |  |  |

| Date           |          | Company   |   |   | Well Name & Num | ber           | County                                  | State      | API N      | umber      | GL        | КВ       |  |  |  |  |
|----------------|----------|-----------|---|---|-----------------|---------------|---|------------|------------|------------|-----------|----------|--|--|--|--|
| 1/31/24        | Foun     | dation E  | nergy   | Lonetre   | ee 14 Sate      | Com 001       | Eddy                                    | NM         | 30-015     | -32851     | 0         | 0        |  |  |  |  |
| eport Day      | Rig Co   | mpany     |   | Rig Operator  |                 | Rig #         | Daily Cost                              |            | Cumulat    | tive Cost  | PO Ar     | mount    |  |  |  |  |
| 6              | RICK     | S WS      |   | ROBERT  |                 | 15            | \$1,325                                 |            | \$36       | ,357       | \$89      | ,940     |  |  |  |  |
| oot cause of W | 0:       |           |   |   |                 |               | Most recent WO                          | date       | Compa      | ny man     | AFE A     | mount    |  |  |  |  |
|                |          |           |   |   |                 |               | 0                                       |            | R SCH      | HMIDT      | \$165     | ,070     |  |  |  |  |
| Time           | _og      |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
| From           | To       | Hrs       |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
| 0700           | 0730     | 0.5       |   |   |                 |               | M UP EQUIPMENT                          |            |            |            |           |          |  |  |  |  |
| 0730           | 0800     | 0.5       |   |   | 10' OF WEI      | GT BARS, AND  | 10 ' LUBRICATOR.                        | WAIT ON 1  | TURNED DO  | OWN DRIVI  | ER BAR    |          |  |  |  |  |
| 0800           | 0815     | 0.25      | TGSM AND  |   |                 |               |   |            |            |            |           |          |  |  |  |  |
| 0815           | 0920     | 1.1       |   |   | DRIVER BAR      | R . BAR TURNE | D DOWN FROM 1.2                         | 5 TO 1"    |            |            |           |          |  |  |  |  |
| 0920           |          |           | INSTALL DRIVE BAR   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 0930     |           |   | RIH, PRESSURE TBG TO 2200#  |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 0945     |           |   | HIT PLUG 5 TIMES. STARTED LOOSING PRESSURE ON TBG. PRESSURE BACK UP TO 2200#                    |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 0955     |           |   | POOH & CHECK TOOL.  BOTTOM OF TOOL BLUNTED, CHANGE TOOL TO CHISEL.RIH WITH CHISEL.              |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 1015     |           |   |   |                 |               |   | HISEL.     |            |            |           |          |  |  |  |  |
|                | 1025     |           |   |   |                 | AN HAMMERIN   |   |            | KINC ON O  | UTED ED    | DEC AND D | OLINIDII |  |  |  |  |
|                | 1105     |           |   | TTOM OF THE   |                 |               | IN GOOD SHAPE, S<br>LIKE A PIECE OF SOI |            |            |            |           | OUNDII   |  |  |  |  |
| ĺ              | 1145     | 2.35      |   |   |                 | ARGER PIECE   |   | VIETHING I | S ABOVE/BE | SIDE TOP C | IF PLUG.  |          |  |  |  |  |
|                | 1145     | 2.33      | KIN WITH  | BAILER TO C   | HECK FOR L      | ANGEN FIECE   | 3 OF PLUG                               |            |            |            |           |          |  |  |  |  |
| 1145           | 1220     | 0.55      |   | ) EOLIND DAE  | OTS OF DUR      | RED O DING I  | AY DOWN LUBRICA                         | TOP AND    | HOOK LIB   | DI IMD DID | ECTLY TO  | TRG      |  |  |  |  |
| 1140           | 1220     | 0.55      |   |   |                 |               | ING CORE IS NOT                         |            |            | FUIVIF DIK | ECILI IO  | IBG.     |  |  |  |  |
| 1220           | 0100     | 0.4       |   |   |                 |               | ET IF ANYTHING PI                       |            |            | PLUG       |           |          |  |  |  |  |
| 0100           | 0245     | 1.75      |   |   |                 |               | HAD FINGER TIP D                        |            |            |            | THERE DE  | SIOB     |  |  |  |  |
| 0245           | 0240     | 1.75      |   |   |                 |               | 2 3/16 LIB. (CLOSES                     |            |            | AT WAOIN   | THERETT   | tioit    |  |  |  |  |
| 0250           |          |           |   |   |                 |               | ,                                       |            | ,          | MAY RE (   | N CIRP W  | HII F    |  |  |  |  |
| 0200           | 0345     |           | PRESSURE UP TBG, RIH WITH SOLID STEEL BLOCK TO SEE IF GET INDICATION OF WHAT MAY BE ON CIBP, WHILE WAITING ON LIB TO ARRIVE FROM HOBBS. |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           | OOH WITH BLIND BOX. WENT TO BLEED PRESSURE TO TANK, AND WELL STARTED UNLOADING TBG, BUT WITH PSI  |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   | ROPPING. SEEING AND SMELLING GAS, WHICH NOT SEEN BEFORE PRESSURE DOWN TO 50 PSI AND SHUT IN.    |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   | VITHIN 1 MINUTE TBG PSI AT 1350#. BROKE LOOSE LUBRICATOR AND FOUND BLIND BOX BEAT UP BADLY ON 1 |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   | ITER EDGES AND FACE. INDICATES SOMETHING LIKE A ROUNDED END ROD.                                |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 0430     |           | RIG UP SA   | G UP SAWTOOTH EDGED 2.33" GAUGE RING TO RIH IN ATTEMPT TO MOVE WHATEVER IT IS TO CENTER.        |                 |               |   |            |            |            |           |          |  |  |  |  |
|                | 0445     |           | 2 3/16 LIB  | B ON LOCATION.  |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           | LUBRICAT  | OR WOULD N  | NOT HOLD PE     | RESSURE, FOL  | JND TO BE OUT OF                        | GREASE.    |            |            |           |          |  |  |  |  |
|                | 0500     | 2.25      | RIG DOWN  | N LUBRICATO   | R, SECURED      | WELL, AND S   | ION                                     |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           | ITP   | ICP   | IFL             | Flowin        | g/Shut-In (?)                           | FTP        | FCP        | FFL        | Flowing/S | Shut-In  |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
| TOTA           | L HOURS: | 9.65      |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          | oration R |   |   |                 |               | TUBING DES                              |            | Bottom)    |            |           |          |  |  |  |  |
|                | DEF      |           | PL  | UGS   | # Jts.          | Desc.         | Size                                    | Grade      | Thread     | Weight     | Length    | Set (    |  |  |  |  |
| Formation      | From     | То        | Frac Plug   | CIBP  |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 | ļ             | ļ                                       |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 | ļ             | ļ                                       |            |            |            |           |          |  |  |  |  |
|                |          |           |   |   |                 | ļ             |   |            |            |            |           |          |  |  |  |  |
|                |          |           | 1   |   |                 | 1             | 1                                       |            |            | ı          | i         | 1        |  |  |  |  |
|                |          |           |   |   |                 |               |   |            | 1          |            |           |          |  |  |  |  |
|                |          |           |   |   |                 |               |   |            |            |            |           |          |  |  |  |  |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |  |

| Other Equ       | Other Equipment (Check if used - Input hours operated): |                |  |  |  |  |  |  |  |  |
|-----------------|---|----------------|--|--|--|--|--|--|--|--|
| Other Equipment | Checkbox  | Hours operated |  |  |  |  |  |  |  |  |
| Dehy            | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Boiler          | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Heater          | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Compressor      | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Generator       | Click to choose:  |                |  |  |  |  |  |  |  |  |
| Pump            | Click to choose:  |                |  |  |  |  |  |  |  |  |

| Date  | Company Well I   |             |  | Well Name & Number Cou |                | County       | State                                 | API N     | lumber      | GL          | KB             |             |  |  |  |
|---|--|-------------|--|------------------------|----------------|--------------|---------------------------------------|-----------|-------------|-------------|----------------|-------------|--|--|--|
| 12/1/24                                       |  | dation E    |  |                        | ree 14 Sate (  | Com 001      | Eddy                                  | NM        |             | -32851      | 0              | 0           |  |  |  |
| Report Day                                    | Rig Co   | mpany       | Rig Operator   |                        | r              | Rig#         | Daily Cost                            |           | Cumula      | tive Cost   | PO A           | nount       |  |  |  |
| 7   | RIC  | CKS         |  | ROBER                  | T              | 15           | \$575                                 |           |             | ,932        | \$89           |             |  |  |  |
| Root cause of W                               | 0:   |             |  |                        |                |              | Most recent WC                        | date      | Compa       | any man     | AFE A          | mount       |  |  |  |
|   |  | •           |  |                        |                |              | 8/4/202                               | 3         | R SCI       | HMIDT       | \$165          | ,070        |  |  |  |
| Time I  |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| From  | То   | Hrs         | ODEW ON  | LOCATION               | 14/4 DM 11D EQ | LUDIATE A DI | ONLL COATION FIL                      | ELINO EDI | 1017 511 11 | IO LUBBIO   | A T O D 14/1T! | 1005405     |  |  |  |
| 0700  | 0800   | 1           |  |                        |                |              | ON LOCATION, FU                       | ELING IRU | JCK, FILLIN | NG LUBRIC   | ATOR WITH      | GREASE      |  |  |  |
| 0800  | 0000   | '           | TBG PSI 2050# CSG 0# TGSM JSA PICK UP CHISEL, WORK ON LUBRICATOR, THEN RIH SLOWLY.   |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| 0000  | 0930   | 1.5         | START HAMMERING ON PLUG  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 0955   | 0.2         | PRESSURE CLIMBED TO 2250#. SURGING TO 2450# WHILE HAMMERING. LUBRICATOR LEAKINNG PRESSURE THRU   |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 0000   | 0.2         | PACKOFF BYPASS   |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 1000   |             |  |                        | OPPED PUMPI    | NG. LUBRICAT | OR CONTINUES T                        | O BYPASS  | GAS BETV    | VEEN PAC    | KING, AND      | HAVE        |  |  |  |
|   |  |             |  | AND RE-PRE             |                |              |                                       |           |             |             | -,             |             |  |  |  |
|   | 1030   | 0.5         | STOP JAR   | RING TO WO             | ORK ON LUBRI   | ICATOR. UNAE | LE TO GET IT TO F                     | PACK OFF  | WELL ENO    | UGH TO H    | OLD BACK       | GAS         |  |  |  |
|   |  |             | PRESSUR  | E.                     |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 1055   | 0.2         | POOH WIT   | H TOOLS                |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 1135   | 0.55        |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| 1135  |  |             | KNOCK LOOSE LUBRICATOR, HOOK UP PUMP TO TBG AND ATTEMPT TO PUMP TBG VOL<br>2400# ON TBG . PUMPED 27 BBL AND PRESSURED TO 4000#. (THAT IS TBG VOLUME TO ( |                        |                |              |                                       |           |             | /TR. (55 BB | L)             |             |  |  |  |
|   |  |             |  |                        |                |              | · · · · · · · · · · · · · · · · · · · |           | LUME TO (   | CIBP.)      |                |             |  |  |  |
|   | 1225   | 8.0         |  |                        |                |              | AY DOWN LUBRIC                        | ATOR.     |             |             |                |             |  |  |  |
| MORE TALKS WITH SUPERVISORS FOR EACH COMPANY. |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   | DECISION MADE TO BRING IN 10K LUBE UNIT, MORE WEIGHT BARS, AND CONTINUE TRYING 1 BOTTOM. |             |  |                        |                |              | TRYING TO DRIVE PLUG TO               |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| 2.122   | WAITING ON EQUIPMENT TO ARRIVE   |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| 0430 5 10 K LUBE UNIT ARRIVED ON LOCATION.    |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   | 0500   | 0.5         | CHANGE OVER HOSE CONECTIONS, SECURE WELL AND SION.   |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| <del> </del>                                  |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             | ITP  | ICP                    | IFL            | Flowin       | g/Shut-In (?)                         | FTP       | FCP         | FFL         | Flowing/S      | Shut-In (?) |  |  |  |
|   | ·  |             |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
| TOTAI   | L HOURS:   | 10.25       |  |                        |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  | foration Re |  |                        |                |              | TUBING DES                            |           |             |             |                |             |  |  |  |
|   |  | PTH         |  |                        |                |              |                                       |           | Length      | Set @       |                |             |  |  |  |
| Formation                                     | From   | То          | Frac Plug  | CIBP                   |                |              |                                       |           |             |             |                |             |  |  |  |
|   |  |             |  |                        | <b>.</b>       |              |                                       |           |             | -           |                |             |  |  |  |
|   |  |             |  |                        | <b>.</b>       |              |                                       |           |             | -           |                |             |  |  |  |
|   |  |             |  |                        |                |              |                                       |           |             | 1           |                |             |  |  |  |
|   |  |             |  |                        | <b>.</b>       |              |                                       |           |             | -           |                |             |  |  |  |
|   |  |             |  |                        | 1              |              |                                       |           |             |             |                |             |  |  |  |
| <b> </b>                                      |  |             |  |                        | 1              |              |                                       |           |             |             | -              |             |  |  |  |
|   |  |             |  |                        | I              |              |                                       |           |             |             |                |             |  |  |  |

| Emissions information (per Day): |       |                                |               |                |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|---------------|----------------|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0             |                |  |  |  |  |  |
| Flowback                         |       |                                | $\rightarrow$ |                |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| 1               |              | Company            |  |  | Well Name & Numb | oer          | County            | State        | API N      | umber     | GL          | KB          |  |  |  |
|-----------------|--------------|--------------------|--|--|------------------|--------------|-------------------|--------------|------------|-----------|-------------|-------------|--|--|--|
| 2/2/24          | Foun         | dation E           | nerav  | Lonetre  | ee 14 Sate (     | Com 001      | Eddy              | NM           | 30-015     | -32851    | 0           | 0           |  |  |  |
| Report Day      |              | mpany              |  | Rig Operator   |                  | Rig#         | Daily Cost        |              | Cumulat    | tive Cost | PO Ar       | nount       |  |  |  |
| 8               | RIC          | CKS                |  | KIRK   |                  | 15           | \$575             |              | \$37,      | 507       | \$89,       | 940         |  |  |  |
| Root cause of W | 0:           |                    | •  |  |                  |              | Most recent WO    | date         | Compa      | ny man    | AFE A       | mount       |  |  |  |
|                 |              |                    |  |  |                  |              | 0                 |              | R. SCI     | HMIDT     | \$165       | ,070        |  |  |  |
| Time I          | Log          |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
| From            | То           | Hrs                |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
| 0700            |              |                    | TBG 2025#, CSG 0 # CREW ON LOCATION, WARM UP EQUIPMENT  API ON LOCATION. ADD ADDITIONAL 10' OF WEIGHBARS. RIG UP 2 3/16 LIB ON TOOLS, AND READY TO RIH |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 | 0745         | 0.75               |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
| 0800            | 0815         | 0.25               |  |  |                  |              | FOR SETTING TOO   |              |            |           |             |             |  |  |  |
| 0815            | 0835         | 0.3                | START LUBRICATOR MOTOR AND PRESSURE UP TANK, PRESSURE UP TBG TO 2000# BEFORE OPENING MASTER VALVRIH AT CONSERVATIVE SPEED.                             |  |                  |              |                   |              |            |           |             |             |  |  |  |
| 0835            |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    | TAGGED HARD ONE TIME AND POOH  OOH, LIB GOUGED ON EDGE OF BLOCK WITH SOMETHING SEMI ROUNDED  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              | 1.25               |  |  |                  |              |                   |              | 4 DOV T4D  | TOOL FD   | 01414101.41 | ID.         |  |  |  |
|                 | 2050         | 4.05               |  | PICS SENT OUT, DISCUSSIONS WITH API MANAGER. DECISION WAS TO SEND A BOX TAP TOOL FROM MIDLAND TO ATTEMPT TO CATCH STEM THAT IS INDICATED SETTING ON THE PLUG |                  |              |                   |              |            |           |             |             |  |  |  |
| 4000            | 0950<br>1230 | 1.25<br>2.5        |  |  |                  |              | THER MAGNET RU    |              | 10 DE00\/  |           |             |             |  |  |  |
| 1000<br>1230    | 1230         | 2.5                |  |  |                  |              | IDLAND 1/2 WAY. W |              |            |           |             |             |  |  |  |
| 1230            | 0315         | 2.75               |  |  |                  |              | TOOLS AND JARS.   |              | JUL TU ARI | RIVE.     |             |             |  |  |  |
| 0315            | 0315         | 2.75               |  |  |                  | OFF AT 2400# |                   | ΧІП          |            |           |             |             |  |  |  |
| 0313            |              |                    |  |  |                  |              | HAT STEM IS BENT  | INI ANI C CI | JADE CDO   | OVE MAD   | KS ON ODE   | OCITE       |  |  |  |
|                 |              |                    | SIDES INS  |  | TOOL. INDICA     | ATORS ARE I  | HAT STEW IS BENT  | III AII 3 3I | IAPE. GRO  | OVEIVIAN  | NO ON OFF   | OSITE       |  |  |  |
|                 |              |                    |  |  | MENT FOR D       | DIRECTION EC | RWARD WILL GIVE   | IT 1 MOR     | E DAY OF V | WIRELINE  | WORK        |             |  |  |  |
|                 | 0500         | 1.75               |  | ONTACT API MANAGEMENT FOR DIRECTION FORWARD. WILL GIVE IT 1 MORE DAY OF WIRELINE WORK ECURE WELL AND SION  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 | 0300         | 1.75               | OLOGIKL V  | VELL AIVE ON   | 514              |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    |  |  |                  |              |                   |              |            |           |             |             |  |  |  |
|                 |              |                    | ITP  | ICP  | IFL              | Flowir       | ıg/Shut-in (?)    | FTP          | FCP        | FFL       | Flowing/S   | Shut-In (?) |  |  |  |
|                 |              |                    | ITP  | ICP  | IFL              | Flowir       | ıg/Shut-In (?)    | FTP          | FCP        | FFL       | Flowing/S   | Shut-In (?) |  |  |  |
| TOTA            | L HOURS:     | 10.8               | ITP  | ICP  | IFL              | Flowir       | ıg/Shut-In (?)    | FTP          | FCP        | FFL       | Flowing/S   | Shut-In (?) |  |  |  |
| TOTAL           |              | 10.8<br>foration R |  | ICP  | IFL              | Flowir       | g/Shut-In (?)     |              |            | FFL       | Flowing/S   | Shut-In (?) |  |  |  |
| TOTAL           | Per          |                    | ecord  | ICP  | IFL #Jts.        | Flowin       |                   |              |            | FFL       | Flowing/S   | Shut-In (?) |  |  |  |
| TOTAL           | Per          | foration R         | ecord  |  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |
|                 | Per<br>DEI   | foration R         | ecord<br>PL  | UGS  |                  |              | TUBING DES        | C. (Top to   | Bottom)    |           |             |             |  |  |  |

|            | Emissions information (per Day): |                                |    |                |  |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|----|----------------|--|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP | Hours operated |  |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0  |                |  |  |  |  |  |  |  |
| Flowback   |                                  |                                |    |                |  |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |              | Company     |           |              | Well Name & Numb | oer           | County                          | State       | API N       | umber     | GL             | КВ          |
|-----------------|--------------|-------------|-----------|--------------|------------------|---------------|---------------------------------|-------------|-------------|-----------|----------------|-------------|
| 2/3/24          | Foun         | dation E    | nergy     | Lonetr       | ee 14 Sate (     | Com 001       | Eddy                            | NM          | 30-015      | -32851    | 0              | 0           |
| Report Day      |              | mpany       |           | Rig Operator |                  | Rig#          | Daily Cos                       | st          |             | tive Cost | PO Ar          | nount       |
| 9               | RICK         | S WS        |           | KIRK         |                  | 15            | \$575                           |             | \$38        | ,082      | \$89.          | 940         |
| Root cause of W | <i>i</i> 0:  |             |           |              |                  | •             | Most recent W                   | O date      | Compa       | ny man    | nan AFE Amount |             |
|                 |              |             |           |              |                  |               | 0                               |             | R. SCI      | HMIDT     | \$165          | 5,070       |
| Time            | Log          |             |           |              |                  |               |                                 |             |             |           |                |             |
| From            | То           | Hrs         |           |              |                  |               |                                 |             |             |           |                |             |
| 0700            |              |             |           |              | WARM UP EQ       | UIPMENT TE    | 3G PSI 1350, CSG                | PSI 0       |             |           |                |             |
|                 | 0730         | 0.5         | API ON LC |              |                  |               |                                 |             |             |           |                |             |
| 0730            | 0745         | 0.25        | TGSM JSA  |              |                  |               |                                 |             |             |           |                |             |
| 0745            | 0845         | 1           |           | DED LINE AN  |                  |               |                                 |             |             |           |                |             |
| 0845            |              |             |           |              |                  |               | TOOL WILL COME                  | OUT OF MI   | DLAND ON    | CE AGAIN  |                |             |
|                 | 0200         | 5.25        |           |              |                  | RAPPLE ON LC  | CATION                          |             |             |           |                |             |
|                 | 0230         | 0.5         |           |              | ART IN THE H     |               |                                 |             |             |           |                |             |
|                 | 0315         | 0.75        |           |              |                  |               | 0# AND WAITED F                 | OR OIL JAH  | RS TO GO (  | JFF.      |                |             |
|                 | 00.45        | 0.5         |           |              | OOL SLIPPED      |               | DDI E DI E DIN OI               | IE A DED    |             |           |                |             |
|                 | 0345<br>0400 | 0.5<br>0.25 |           |              | OLS. WARKS       | UP IN THE GRA | APPLE BUT PIN SI                | TEAKED      |             |           |                |             |
|                 |              |             | REPIN AN  |              | D STEM ACA!      | N IADDED DO   | NAME OF TIMES DIS               | OK LID TO 5 | 000# VVID / | MAIT FOR  | IADO TO O      | 0.055       |
|                 | 0415         | 0.25        |           |              |                  |               | WN 20 TIMES. PION NAL WEIGHT ON |             |             |           |                | U UFF       |
|                 | 0500         | 0.5         |           |              | EM OF SETTI      |               | INAL WEIGHT ON                  | 100LS. PO   | OH SLUWL    | T WITH DE | MG.            |             |
|                 | 0500         | 0.5<br>0.25 |           |              | HUT IN UNTIL     |               |                                 |             |             |           |                |             |
|                 | 0313         | 0.23        | SECURE V  | VELL AND 3   | TOT IN CIVIL     | WONDAT.       |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             | ITP       | ICP          | IFL              | Flowing       | g/Shut-In (?)                   | FTP         | FCP         | FFL       | Flowing/S      | Shut-In (?) |
|                 |              |             |           |              |                  |               | - , ,                           | 1           |             |           |                | ` '         |
| TOTA            | L HOURS:     | 10          |           |              | •                | •             |                                 | -           |             | •         |                |             |
|                 | Per          | foration R  | ecord     |              |                  |               | TUBING DE                       | SC. (Top to | Bottom)     |           |                |             |
|                 | DEI          | PTH         | PL        | .UGS         | # Jts.           | Desc.         | Size                            | Grade       | Thread      | Weight    | Length         | Set @       |
| Formation       | From         | То          | Frac Plug | CIBP         |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |
|                 |              |             |           |              |                  |               |                                 |             |             |           |                |             |

| Emissions information (per Day): |       |                                |               |                |  |  |  |  |
|----------------------------------|-------|--------------------------------|---------------|----------------|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0             |                |  |  |  |  |
| Flowback                         |       |                                | $\rightarrow$ |                |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date             |          | Company     |             |               | Well Name & Numb | oer              | County                | State        | API N       | umber      | GL           | КВ          |
|------------------|----------|-------------|-------------|---------------|------------------|------------------|-----------------------|--------------|-------------|------------|--------------|-------------|
| 2/5/24           |          | dation E    | nergy       |               | ee 14 Sate (     |                  | Eddy                  | NM           |             | -32851     | 0            | 0           |
| Report Day       | Rig Co   | mpany       |             | Rig Operator  | •                | Rig#             | Daily Cost            | 1            | Cumula      | tive Cost  | PO A         | mount       |
| 10               | RIC      | K'S         |             | Armondo       | )                | 15               | \$1,375               |              |             | ,457       |              | ,940        |
| Root cause of Wo | 0:       |             |             |               |                  |                  | Most recent WC        | ) date       | -           | ny man     |              | mount       |
|                  |          |             | 1           |               |                  |                  | 0                     |              | C. P        | riddy      | \$165        | 5,070       |
| Time I           |          |             |             |               |                  |                  |                       |              |             |            |              |             |
| 6700             | To 0730  | Hrs<br>0.5  | Candust D   | JSM - SITP 1  | 200 DCI          |                  |                       |              |             |            |              |             |
| 0700             | 0930     | 2           |             |               |                  | off one weight h | ar due to not enoug   | h lube to co | vor         |            |              |             |
| 0730             | 0930     |             |             |               |                  |                  | lube but was out of   |              | vei.        |            |              |             |
| 0930             | 1400     | 4.5         |             |               |                  | me out of Midla  |                       | grease.      |             |            |              |             |
| 1400             | 1475     | 0.75        |             | owed up and   |                  | mio out or miulo |                       |              |             |            |              |             |
| 1475             | 1575     | 1           |             |               | on TBG CIBP @    | D 4664'          |                       |              |             |            |              |             |
| 1575             | 1630     | 0.75        |             |               | nade 9" on CIB   |                  |                       |              |             |            |              |             |
| 1630             | 1730     | 1           | RIH with pu | unch and wor  | k on CIBP with   | 2200 psi on plu  | g - lost pressure and | d could pur  | p through ( | CIBP @ 100 | 00 psi - TOH | 1           |
| 1730             | 1800     | 0.5         | SDFN WEI    | L SECURE.     |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             | 2/6/2024    |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             | Prep to run | chisel and ki | nock TBG CIBF    | free - puch to l | oottom and set new    | TBG CIBP     |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             | -          | -            | -           |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             | ITP         | ICP           | IFL              | Flowin           | g/Shut-In (?)         | FTP          | FCP         | FFL        | Flowing/S    | Shut-In (?) |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
| TOTAL            | L HOURS: | 11          |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          | foration Re | ecord       |               |                  |                  | TUBING DES            | SC. (Top to  | Bottom)     |            |              |             |
|                  | DEI      | PTH         | PL          | .UGS          | # Jts.           | Desc.            | Size                  | Grade        | Thread      | Weight     | Length       | Set @       |
| Formation        | From     | То          | Frac Plug   | CIBP          |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |
|                  |          |             |             |               |                  |                  |                       |              |             |            |              |             |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |           | Company           |              | V                | /ell Name & Numb | er               | County                | State       | API Nu        | ımber         | GL             | KB        |
|-----------------|-----------|-------------------|--------------|------------------|------------------|------------------|-----------------------|-------------|---------------|---------------|----------------|-----------|
| 2/6/24          | Foun      | dation E          | nerav        | Lonetre          | e 14 Sate 0      | Com 001          | Eddy                  | NM          | 30-015        | -32851        | 0              | 0         |
| Report Day      |           | mpany             | l            | Rig Operator     | 0 14 0010 1      | Rig#             | Daily Cost            |             | Cumulati      |               | PO Ar          |           |
| 11              | RIC       | CKS               |              | Adrian           |                  | 15               | \$1,660               |             | \$41,         | 117           | \$8,9          | 940       |
| Root cause of W |           |                   | 1            |                  |                  |                  | Most recent WO        |             | Compar        |               | AFE A          |           |
|                 |           |                   |              |                  |                  |                  | 0                     |             | C. Pr         | iddv          | \$165          | .070      |
| Time            | Log       |                   |              |                  |                  |                  | -                     |             |               | ,             | <b>,</b> ,,,,, | ,         |
| From            | То        | Hrs               |              |                  |                  |                  |                       |             |               |               |                |           |
| 0630            | 0715      | 0.75              | Conduct P.   | JSM - SITP 140   | 00 psi - RU W    | L Chisel on WL   | Having problems v     | vith grease | unit - Sugge  | ested to AF   | I WL to swit   | ch        |
|                 |           |                   |              |                  |                  |                  | grease unit and eve   |             |               |               |                |           |
| 0715            | 1030      | 3.25              | RIH with W   | L chisel tagged  | CIBP and kn      | ocked CIBP fre   | ee - push CIBP to 95  | 55' - Pump  | 54 bbls water | er down tu    | oing - startin | g         |
|                 |           |                   | pressure 14  | 400 and end pr   | ssure 200 psi    | - TOH with chi   | sel.                  |             |               |               |                |           |
| 1030            | 1430      | 4                 | RD WL lubi   | icator and swite | ch from brade    | d line to E-line |                       |             |               |               |                |           |
| 1430            | 1830      | 4                 | RU grease    | head and lubic   | ator - RIH wit   | h 2.2" gauge ri  | ng to 9450' - TOH - p | ick up 2.16 | " CIBP RIH    | to PKR - 4    | sub on top     |           |
|                 |           |                   | of pkr sub o | collar at 9438 p | icked up to 94   | 135' to set CIBF | - charge didn't fire  | TOH slowl   | y with tools  | - lay all too | ls down to     |           |
|                 |           |                   | find probler | n.               |                  |                  |                       |             |               |               |                |           |
|                 |           |                   | SDFN - WE    | LL SECURE        |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               | -             |                | -         |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   |              |                  |                  |                  |                       |             |               |               |                |           |
|                 |           |                   | ITP          | ICP              | IFL              | Flowin           | g/Shut-In (?)         | FTP         | FCP           | FFL           | Flowing/S      | hut-In (? |
|                 |           |                   | ITP          | ICP              | IFL              | Flowin           | g/Shut-In (?)         | FTP         | FCP           | FFL           | Flowing/S      | hut-In (? |
| TOTA            | L HOURS:  | 12                |              | ICP              | IFL              | Flowin           |                       |             |               | FFL           | Flowing/S      | hut-In (? |
| TOTA            | Per       | foration R        | ecord        |                  |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              | IFL<br>#Jts.     | Flowin<br>Desc.  |                       |             |               | FFL<br>Weight | Flowing/S      | Set @     |
| TOTA            | Per       | foration R        | ecord        |                  |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |
|                 | Per<br>DE | foration R<br>PTH | ecord        | UGS              |                  |                  | TUBING DES            | C. (Top to  | Bottom)       |               |                |           |

| Emissions information (per Day): |       |                                |    |                |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|----|----------------|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP | Hours operated |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0  |                |  |  |  |  |  |
| Flowback                         |       |                                |    |                |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |

| Date            |          | Company    |  |              | Well Name & Numb | oer            | County                 | State             | API N      | umber      | GL         | КВ          |
|-----------------|----------|------------|--|--------------|------------------|----------------|------------------------|-------------------|------------|------------|------------|-------------|
| 2/7/24          | Foun     | dation E   | nergy  |              | ree 14 Sate      |                | Eddy                   | NM                |            | -32851     | 0          | 0           |
| Report Day      | Rig Co   | mpany      |  | Rig Operator | 7                | Rig #          | Daily Cost             | t                 | Cumula     | tive Cost  | PO Ar      | mount       |
| 12              |          | CKS        |  | Adrian       |                  | 15             | \$875                  |                   |            | ,992       | \$89,      |             |
| Root cause of W | 10:      |            |  |              |                  |                | Most recent WC         | ) date            |            | iny man    |            | mount       |
|                 |          | 1          |  |              |                  |                | 0                      |                   | C. PF      | RIDDY      | \$165      | 5,070       |
| Time            |          |            |  |              |                  |                |                        |                   |            |            |            |             |
| From            | To       | Hrs        | 0 1 1 1  | IOM OUTD O   |                  |                |                        |                   |            |            |            |             |
| 0630            | 0700     | 0.5        |  | JSM - SITP 0 |                  | 404L TOLLDD    | M. 41-45 bbl-4-        | Jane al Alena III |            | OIDD to    | 2000:      |             |
| 0700            | 0930     | 2.5        |  | mins good    |                  | 434° - TOH RD  | WL - took 15 bbls to   | ioad tog - p      | ressure up | on CIBP to | 3000 psi   |             |
| 0930            | 1400     | 4.5        |  |              |                  | - NU BOP - tie | hack rig               |                   |            |            |            |             |
| 0330            | 1400     | 4.0        |  |              |                  |                | 19 pts over - set slip | ns                |            |            |            |             |
| 1400            | 1630     | 2.5        |  |              |                  |                | th cutter - RD WL.     |                   |            |            |            |             |
| 1630            | 2000     | 3.5        |  |              |                  |                | hole around with b     | rine mud.         |            |            |            |             |
|                 |          |            |  | L SECURE     |                  | ,              |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            | <del>                                     </del> |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            |  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            | 1  |              |                  |                |                        |                   |            |            |            |             |
|                 |          |            | ITP  | ICP          | IFL              | Flourin        | g/Shut-In (?)          | FTP               | FCP        | FFL        | Flowing/9  | Shut-In (?) |
|                 |          |            | 1115   | IOF          | IF L             | FIOWIN         | gronut-in (†)          | 115               | 105        | IFL        | r iowing/s | mut-III (?) |
| TOTA            | L HOURS: | 13.5       |  |              | ı                | 1              |                        |                   | <u> </u>   | <u> </u>   | <u> </u>   |             |
| IOIA            |          | foration R | ecord  |              | 1                |                | TUBING DES             | SC. (Top to       | Bottom\    |            |            |             |
|                 |          | PTH        |  | .UGS         | # Jts.           | Desc.          | Size                   | Grade             | Thread     | Weight     | Length     | Set @       |
| Formation       | From     | То         | Frac Plug  | CIBP         | # JIS.           | Desc.          | 0126                   | Grade             | imeau      | vveignt    | Longin     | 361 (1)     |
| i Omnauom       | 110111   | 10         | i lac riug                                       | CIDE         | 1                | l .            |                        |                   |            |            |            |             |
|                 |          |            |  |              | 1                |                |                        |                   |            |            |            |             |
|                 |          |            |  |              | 1                |                |                        |                   |            |            |            |             |
|                 |          |            |  |              | 1                |                |                        |                   |            |            |            |             |
|                 |          |            |  |              | 1                |                |                        |                   |            |            |            |             |
|                 |          |            | -  |              | 1                | <b>†</b>       |                        | 1                 |            |            |            |             |
|                 |          |            |  |              | 1                | <del> </del>   |                        |                   |            |            |            |             |
|                 |          |            | 1  |              |                  | 1              |                        | <u> </u>          | 1          | <b>.</b>   | 1          |             |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |             | Company    |            | Well Name & Number |                 | w      |               | County      | County State                                     |              | lumber    | GL          | КВ |
|-----------------|-------------|------------|------------|--------------------|-----------------|--------|---------------|-------------|--|--------------|-----------|-------------|----|
| 2/8/24          | Foun        | dation E   | nergy      | Loneti             | ee 14 Sate (    |        | Eddy          | NM          |  | -32851       | 0         | 0           |    |
| Report Day      |             | mpany      |            | Rig Operator       | r               | Rig #  | Daily Cost    |             | Cumula   | tive Cost    | PO A      | mount       |    |
| 13              |             | CKS        |            | Adrain             |                 | 15     | \$5,66        | 6           |  | ,658         |           | ,940        |    |
| Root cause of W | <i>1</i> 0: |            |            |                    |                 |        | Most recent W | /O date     |  | any man      |           | mount       |    |
| Time            |             | 1          | 1          |                    |                 |        | 0             |             | C PR   | RIDDY        | \$165     | 5,070       |    |
| From            | To          | Hrs        |            |                    |                 |        |               |             |  |              |           |             |    |
| 0700            | 0730        | 0.5        | Conduct P. | ISM - SITP 0       | psi - SICP 0 ps | si     |               |             |  |              |           |             |    |
| 0730            | 0800        | 0.5        |            |                    | Stealth tbg sca |        |               |             |  |              |           |             |    |
| 0800            | 1300        | 5          |            |                    | n report atache |        |               |             |  |              |           |             |    |
|                 |             |            |            | d up on other      |                 |        |               |             |  |              |           |             |    |
|                 |             |            | SDFN WEL   | L SECURE.          |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            | 2/9/2024   |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            | 5 1/2" CIBP        |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    | n top of CIBP   |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             |            | ITP        | ICP                | IFL             | Flowin | g/Shut-In (?) | FTP         | FCP  | FFL          | Flowing/9 | Shut-In (?) |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
| TOTA            | L HOURS:    | 6          |            |                    |                 |        |               |             |  |              |           |             |    |
|                 |             | foration R |            |                    |                 |        |               | SC. (Top to |  |              |           |             |    |
|                 |             | PTH _      |            | UGS                | # Jts.          | Desc.  | Size          | Grade       | Thread   | Weight       | Length    | Set @       |    |
| Formation       | From        | То         | Frac Plug  | CIBP               |                 |        |               | +           | -  |              |           |             |    |
|                 |             |            |            |                    | -               |        |               | -           | <b>-</b>   | -            |           |             |    |
|                 |             |            |            |                    | l .             |        |               | +           | <del>                                     </del> | <del> </del> |           |             |    |
|                 |             |            |            |                    |                 |        |               | +           | -  | -            |           |             |    |
|                 |             |            |            |                    |                 |        |               | 1           |  |              |           |             |    |
|                 |             |            |            |                    |                 |        |               |             |  |              |           |             |    |
| ŋ j             |             |            |            |                    |                 |        |               |             |  |              |           |             |    |

| Emissions information (per Day): |       |                                |               |                |  |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|---------------|----------------|--|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0             |                |  |  |  |  |  |  |
| Flowback                         |       |                                | $\rightarrow$ |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |            | Company     |             | Well Name & Number County State API Number |                  | Well Name & Number County State API Number       | imber County State API No |               | State API Number |           | GL   | КВ          |  |
|-----------------|------------|-------------|-------------|--|------------------|--|---------------------------|---------------|------------------|-----------|--|-------------|--|
| 2/9/24          | Foun       | dation E    | nergy       |  | ree 14 Sate (    |  | Eddy                      |               |                  | -32851    | 0  | 0           |  |
| Report Day      | Rig Co     | mpany       |             | Rig Operator                               | r                | Rig #  | Daily Cos                 | t             | Cumula           | tive Cost | PO Ar  | nount       |  |
| 14              |            | KS          |             | Adrain                                     |                  | 15   | \$875                     |               |                  | ,533      | \$89,940   |             |  |
| Root cause of W | 0:         |             |             |  |                  |  | Most recent Wo            | O date        |                  | iny man   | AFE Amount                                       |             |  |
|                 |            |             | 1           |  |                  |  | 0                         |               | C. PF            | RIDDY     | \$165  | ,070        |  |
| Time            |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
| From 0630       | To<br>0700 | Hrs<br>0.5  | Conduct P   | ICM  |                  |  |                           |               |                  |           |  |             |  |
| 0700            | 1000       | 3           |             |  | 0/1/' TOH T      | TIH with 5 1/2" (                                | CIBP and set at 941       | 2'            |                  |           |  |             |  |
| 0700            | 1000       |             | TOH RDW     |  | 3414 - 1011- 1   | 1111 WIGI 5 1/2 C                                | JIDI ANG SCEAL ST         |               |                  |           |  |             |  |
| 1000            | 1100       | 1           | Change ou   |  |                  |  |                           |               |                  |           |  |             |  |
| 1100            | 1400       | 3           |             | r and tbg to 9                             | 9405'            |  |                           |               |                  |           |  |             |  |
| 1400            | 1530       | 1.5         | Spot 50sxs  | cmt on top o                               | f CIBP           |  |                           |               |                  |           |  |             |  |
| 1530            | 1800       | 2.5         | TOH laid th | g down to 85                               | 500' - set PKR a | and pressure up                                  | on tbg to 500 psi -       | held for 30 r | nins and no      | leak off. |  |             |  |
| 1800            | 1830       | 0.5         | SDFN WEL    | L SECURE                                   |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             | 2/12/2024   |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             | PREP TO I   | PRESSURE                                   | UP ON CASING     | 3 TO SEE IF PE                                   | ERFS 4919-29 WILL         | . TAKE ANY    | FLUID            |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            |             | ITP         | ICP  | IFL              | Flowin   | g/Shut-In (?)             | FTP           | FCP              | FFL       | Flowing/S  | Shut-In (?) |  |
|                 |            |             |             |  |                  | 1  |                           |               |                  |           |  |             |  |
| TOTA            | L HOURS:   | 12          |             |  |                  |  |                           |               |                  |           |  |             |  |
|                 |            | foration Re |             |  |                  | _  | TUBING DE                 |               |                  |           |  |             |  |
| <u> </u>        |            | PTH         |             | UGS  | # Jts.           | Desc.  | Size                      | Grade         | Thread           | Weight    | Length   | Set @       |  |
| Formation       | From       | То          | Frac Plug   | CIBP                                       | <b>.</b>         | ļ  |                           | ļ             |                  |           | <b> </b>   |             |  |
|                 |            |             |             |  | 1                | ļ  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  | 1                | <del> </del>                                     |                           |               |                  |           |  |             |  |
|                 |            |             |             |  | 1                | <del> </del>                                     |                           | 1             |                  |           |  |             |  |
|                 |            |             |             |  | 1                | -  |                           |               |                  |           |  |             |  |
|                 |            |             |             |  | <del> </del>     | <del>                                     </del> |                           | -             |                  |           | <b>-</b>   |             |  |
|                 |            |             |             |  | 1                | 1  |                           | -             |                  |           | <del>                                     </del> |             |  |
|                 |            |             |             |  |                  | 1  |                           | <u> </u>      | <u> </u>         | l         |  |             |  |

| Emissions information (per Day): |       |                                |               |                |  |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|---------------|----------------|--|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0             |                |  |  |  |  |  |  |
| Flowback                         |       |                                | $\rightarrow$ |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date            |          | Company    |             |                 | Well Name & Numb | er               | County                  | State       | API N    | ımber    | GL         | KB            |
|-----------------|----------|------------|-------------|-----------------|------------------|------------------|-------------------------|-------------|----------|----------|------------|---------------|
| 2/12/24         | Foun     | dation E   | neray       | Lonetr          | ee 14 Sate 0     | Com 001          | Eddy                    | NM          | 30-015   | -32851   | 0          | 0             |
| Report Day      | Rig Co   | mpany      | licigy      | Rig Operator    |                  | Rig #            | Daily Cost              |             |          | ive Cost |            | mount         |
| 15              | RIC      | KS         |             | Adrian          |                  | 15               | \$1,210                 |             | \$49,743 |          | \$8,       | 940           |
| Root cause of W |          | , KO       | l .         | Adrian          |                  |                  | Most recent WO          |             | Compa    |          |            | mount         |
|                 |          |            |             |                 |                  |                  | 0                       |             |          | IDDY     | \$165      | 5,070         |
| Time L          | -0a      |            |             |                 |                  |                  |                         |             | 0110     | 1001     | Ψίου       | ,,010         |
| From            | To       | Hrs        |             |                 |                  |                  |                         |             |          |          |            |               |
| 0630            | 0730     | 1          | Conduct P.  | ISM - Start ric | and rig numn     | to warm up - R   | elts broke on rig pum   | ın          |          |          |            |               |
| 0730            | 1300     | 5.5        | Waiting on  |                 | and ng pamp      | to warm up D     | one broke on ng pun     | ıp.         |          |          |            |               |
| 1300            | 1330     | 0.5        |             |                 | d they were the  | wrong helts      |                         |             |          |          |            |               |
| 1330            | 1630     | 3          |             | belts showed    |                  | Wilding Boile.   |                         |             |          |          |            |               |
| 1630            | 1700     | 0.5        | Put on new  |                 | . up             |                  |                         |             |          |          |            |               |
| 1700            | 1800     | 1          |             |                 | asing and nerf   | s 4919-29 start  | ed taking fluid - 2 bpi | m @ 500 ns  | i i      |          |            |               |
| 1800            | 1830     | 0.5        |             | URE WELL        | doing and poin   | 5 45 15 25 Start | od taking hald 2 bpi    | 11 @ 000 pt | ,,,      |          |            |               |
| 1000            | 1000     | 0.0        | ODITIOLO    | OILL WELL       |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
| 1               |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | 0/40/0004   |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | 2/13/2024   |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | Prep releas | se pkr and lay  | down tbg to 48   | 370 and squee    | ze off perfs.           |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | <b>†</b>    |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | <b>†</b>    |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            | <b>†</b>    |                 |                  |                  |                         |             |          |          |            |               |
| +               |          |            | ITP         | ICP             | IFL              | Elowin           | g/Shut-In (?)           | FTP         | FCP      | FFL      | Elowina/9  | Shut-In (?)   |
| +               |          |            | 1117        | IUF             | II'L             | FIUWIII          | gronut-in ( : )         | 1117        | 105      | IFL      | r iowing/s | , nut-III (?) |
| TOTAL           | HOURS    | 10         |             |                 |                  | l                |                         |             |          |          | <u> </u>   |               |
| IOIA            | L HOURS: | 12         |             |                 |                  |                  | THEMS                   | O (T :      | D-44. \  |          |            |               |
| 1               |          | foration R |             |                 |                  | _                | TUBING DES              |             |          |          |            |               |
|                 |          | PTH        |             | UGS             | # Jts.           | Desc.            | Size                    | Grade       | Thread   | Weight   | Length     | Set @         |
| Formation       | From     | То         | Frac Plug   | CIBP            |                  |                  | ļ                       |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  | 1                       |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |
|                 |          |            |             |                 |                  |                  |                         |             |          |          |            |               |

| Emissions information (per Day): |       |                                |    |                |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|----|----------------|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP | Hours operated |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0  |                |  |  |  |  |  |
| Flowback                         |       |                                |    |                |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                  |                |  |  |  |  |  |  |  |
|---|------------------|----------------|--|--|--|--|--|--|--|
| Other Equipment   | Checkbox         | Hours operated |  |  |  |  |  |  |  |
| Dehy  | Click to choose: |                |  |  |  |  |  |  |  |
| Boiler  | Click to choose: |                |  |  |  |  |  |  |  |
| Heater  | Click to choose: |                |  |  |  |  |  |  |  |
| Compressor  | Click to choose: |                |  |  |  |  |  |  |  |
| Generator   | Click to choose: |                |  |  |  |  |  |  |  |
| Pump  | Click to choose: |                |  |  |  |  |  |  |  |

| Date             |              | Company     |  |                |                  | Well Name & Number |                      | We            |         | County State |            | API N       | umber | GL | KB |
|------------------|--------------|-------------|--|----------------|------------------|--------------------|----------------------|---------------|---------|--------------|------------|-------------|-------|----|----|
| 2/13/24          |              | dation E    | nergy  |                | ree 14 Sate (    |                    | Eddy                 | NM            | 30-015  | -32851       | 0          | 0           |       |    |    |
| Report Day       | Rig Co       | mpany       |  | Rig Operator   | r                | Rig#               | Daily Cos            | t             | Cumula  | tive Cost    | PO Ar      | mount       |       |    |    |
| 16               |              | CKS         |  | Adrian         |                  | 15                 | \$875                |               |         | ,618         | \$8,9      |             |       |    |    |
| Root cause of Wo | 0:           |             |  |                |                  |                    | Most recent Wo       | O date        |         | iny man      | AFE Amount |             |       |    |    |
|                  |              |             |  |                |                  |                    | 0                    |               | C PR    | RIDDY        | \$165      | ,070        |       |    |    |
| Time L           |              | l           |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
| From             | To           | Hrs         | 0 1 1 1  | 1014 01 1      |                  |                    |                      |               |         |              |            |             |       |    |    |
| 0730             | 0800         | 0.5         |  | JSM - Start ed |                  |                    |                      |               |         |              |            |             |       |    |    |
| 0800<br>1000     | 1000<br>1115 | 2<br>1.25   |  | KR - lay down  |                  | EO ava amat OE     | sxs in perfs and 25  | ava anat a ar |         |              |            |             |       |    |    |
| 1115             | 1300         | 1.75        |  |                |                  |                    | and perform bubble   |               |         |              |            |             |       |    |    |
| 1300             | 1430         | 1.75        |  |                |                  | np 20' cmt on to   |                      | , test - good | test    |              |            |             |       |    |    |
| 1430             | 1530         | 1           |  |                | BP 500 psi - go  |                    | P NOWE               |               |         |              |            |             |       |    |    |
| 1530             | 1630         | 1           |  |                | ce plug 3500' to |                    |                      |               |         |              |            |             |       |    |    |
| 1630             | 1830         | 2           |  |                |                  | pack - TIH with p  | okr to 2550'         |               |         |              |            |             |       |    |    |
|                  |              |             |  | LL SECURE      |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             | 2/14/2024  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             | Prep to tag                                      | cmt plug with  | n WL and then    | perforate 2650'    | with a thru tubing g | un.           |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | <u> </u>    |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | <u> </u>    |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | <b></b>     |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | <u> </u>    |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | <b></b>     |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | -           |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              | 1           |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             | <del>                                     </del> |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             | ITP  | ICP            | IFL              | Flowin             | g/Shut-In (?)        | FTP           | FCP     | FFL          | Flowing/S  | Shut-In (?) |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              | 1          | . ,         |       |    |    |
| TOTAL            | L HOURS:     | 11          |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  | Per          | foration Re | ecord  |                |                  |                    | TUBING DE            | SC. (Top to   | Bottom) |              |            |             |       |    |    |
|                  | DEF          | PTH         | PL   | .UGS           | # Jts.           | Desc.              | Size                 | Grade         | Thread  | Weight       | Length     | Set @       |       |    |    |
| Formation        | From         | То          | Frac Plug  | CIBP           |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               |         |              |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      |               | ļ       |              |            |             |       |    |    |
|                  |              | I           | 1  | ĺ              | I                | I                  |                      | 1             |         | I            |            |             |       |    |    |
|                  |              |             |  |                |                  |                    |                      | 1             |         |              | +          |             |       |    |    |

| Emissions information (per Day): |       |                                |               |                |  |  |  |  |  |  |
|----------------------------------|-------|--------------------------------|---------------|----------------|--|--|--|--|--|--|
|                                  | Model | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |  |
| Rig engine                       | 0     | Click to choose:               | 0             |                |  |  |  |  |  |  |
| Flowback                         |       |                                | $\rightarrow$ |                |  |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                          |  |  |  |  |  |
|---|--------------------------|--|--|--|--|--|
| Other Equipment   | Other Equipment Checkbox |  |  |  |  |  |
| Dehy  | Click to choose:         |  |  |  |  |  |
| Boiler  | Click to choose:         |  |  |  |  |  |
| Heater  | Click to choose:         |  |  |  |  |  |
| Compressor  | Click to choose:         |  |  |  |  |  |
| Generator   | Click to choose:         |  |  |  |  |  |
| Pump  | Click to choose:         |  |  |  |  |  |

| Date            |          | Company     |              |                | Well Name & Numb   | per  | County                  | State           | API N       | umber                   | GL           | КВ          |
|-----------------|----------|-------------|--------------|----------------|--------------------|--|-------------------------|-----------------|-------------|-------------------------|--------------|-------------|
| 2/14/24         |          | dation E    | nergy        |                | ree 14 Sate (      |  | Eddy                    | NM              |             | -32851                  | 0            | 0           |
| Report Day      | _        | mpany       |              | Rig Operato    |                    | Rig #  | Daily Cos               | t               |             | Cumulative Cost         |              | mount       |
| 17              |          | CK          |              | ADRIAN         | 1                  | 15   | \$875                   |                 |             | \$51,493<br>Company man |              | ,940        |
| Root cause of W | U:       |             |              |                |                    |  | Most recent Wo          | o date          |             | -                       |              | mount       |
| Time            | Log      |             |              |                |                    |  | U                       |                 | CPR         | RIDDY                   | \$165        | 9,070       |
| From            | To       | Hrs         |              |                |                    |  |                         |                 |             |                         |              |             |
| 0630            | 0700     | 0.5         | Conduct P.   | JSM - Start al | Il equipment       |  |                         |                 |             |                         |              |             |
| 0700            | 0745     | 0.75        |              |                |                    | cmt plug at 339                                  | 5' - pull up and perfo  | rate Interme    | ediate shoe | 2650' - TO              | H - RDWL     |             |
| 0745            | 0900     | 1.25        |              |                |                    |  | - call OCD and sai      |                 |             |                         |              |             |
|                 |          |             | move dowr    | n to 2700 - pu | ımp 25 sxs cmt     | for balance plu                                  | g 2700-2600'            |                 |             |                         |              |             |
| 0900            | 1030     | 1.5         | Lay down t   | bg.            |                    |  |                         |                 |             |                         |              |             |
| 1030            | 1100     | 0.5         |              |                |                    | e - RDWL and r                                   |                         |                 |             |                         |              |             |
| 1100            | 1330     | 2.5         |              |                | got circulation ι  | up surface csg.                                  | 2 bpm at 300 psi        |                 |             |                         |              |             |
|                 |          |             |              | IU B1 flange   |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                | circulation and    | pump 245 sxs                                     | cmt to get all the wa   | y around.       |             |                         |              |             |
| 1330            | 1500     | 1.5         | SD and RD    | PU             |                    |  |                         |                 |             |                         |              |             |
|                 |          |             | 000.0        |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             | OCD David    | l Alvarado wa  | as notified every  | yday on PA prog                                  | ress and I call to le   | t him know 1    | hat surface | plug was o              | irculated.   |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             | 2/15/2024    |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              | cellar and cu  | it well head off   | Will top off cas                                 | ng with cmt if need     | ad              |             |                         |              |             |
|                 |          |             |              | nole marker.   | it well flead oil. | will top oil cas                                 | ing with citit in needs | <del>z</del> u. |             |                         |              |             |
|                 |          |             | motali diy i | ioic marker.   |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                |                    |  |                         |                 |             |                         |              |             |
|                 |          |             |              |                | 1                  | ,  |                         |                 | 1           |                         |              |             |
|                 |          |             | ITP          | ICP            | IFL                | Flowin   | g/Shut-In (?)           | FTP             | FCP         | FFL                     | Flowing/S    | Shut-In (?) |
| TOT4            | LUQUES   | 0.5         |              |                | l                  | 1  |                         |                 |             |                         | l            |             |
| IOIA            | L HOURS: | 8.5         |              |                |                    |  | TURING DE               | 00 /T 4-        | D - 44\     |                         |              |             |
| ļ ,             |          | foration Re | ` ' '        |                |                    |  |                         |                 | Sat @       |                         |              |             |
| Formation       | From     | To          |              | CIBP           | # Jts.             | Desc.  | Size                    | Grade           | Thread      | Weight                  | Length       | Set @       |
| romation        | FIOM     | 10          | Frac Plug    | CIBP           | 1                  | +  |                         | -               |             |                         | <del> </del> |             |
|                 |          |             |              |                | 1                  | <del>                                     </del> |                         | -               |             |                         |              |             |
|                 |          |             |              |                | 1                  | <del> </del>                                     |                         |                 |             |                         |              |             |
|                 |          |             |              |                | 1                  | <del>                                     </del> |                         | -               |             |                         |              |             |
|                 |          |             |              |                | 1                  | l .  |                         |                 |             |                         |              |             |
|                 |          |             |              |                | 1                  | <del>                                     </del> |                         | 1               |             |                         |              |             |
|                 |          |             |              |                | 1                  | l .  |                         |                 |             |                         |              |             |
|                 |          |             | j.           | 1              | <u>I</u>           | ı  |                         | J               | <u> </u>    |                         |              |             |

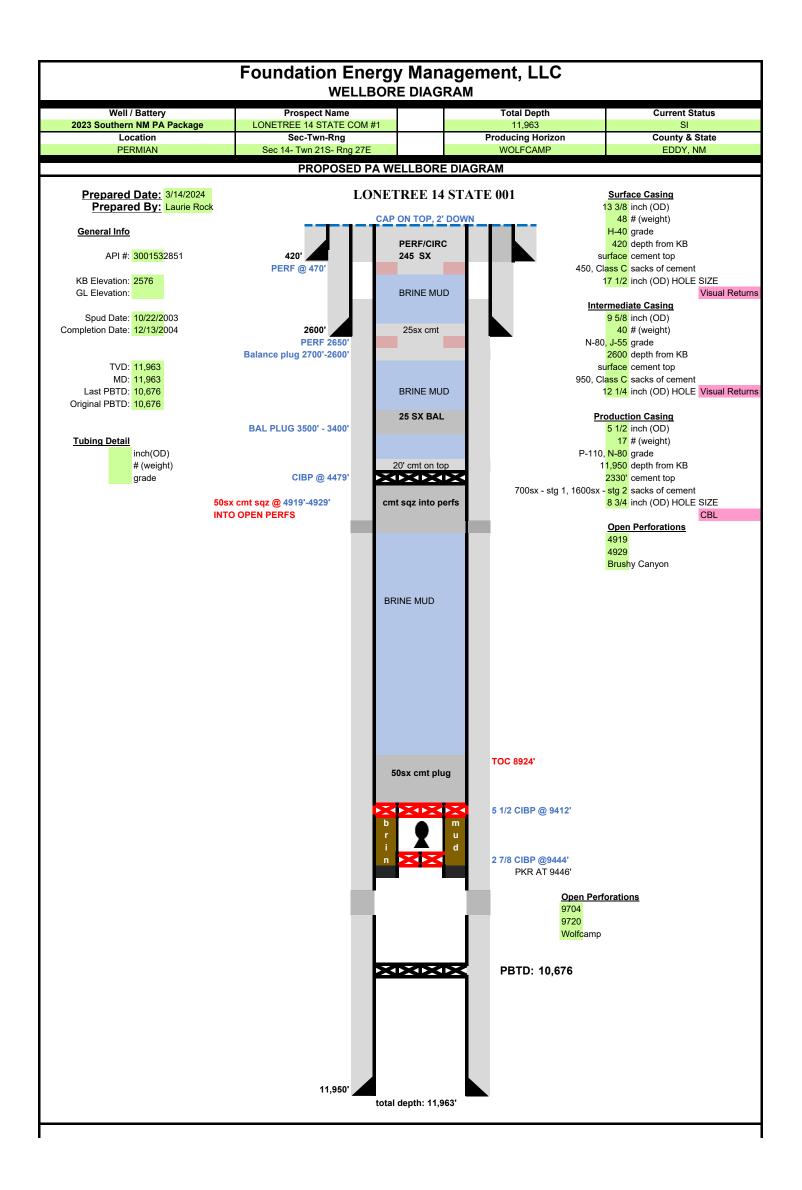
|            | Emissions information (per Day): |                                |               |                |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                          |  |  |  |  |  |
|---|--------------------------|--|--|--|--|--|
| Other Equipment   | Other Equipment Checkbox |  |  |  |  |  |
| Dehy  | Click to choose:         |  |  |  |  |  |
| Boiler  | Click to choose:         |  |  |  |  |  |
| Heater  | Click to choose:         |  |  |  |  |  |
| Compressor  | Click to choose:         |  |  |  |  |  |
| Generator   | Click to choose:         |  |  |  |  |  |
| Pump  | Click to choose:         |  |  |  |  |  |

| Date             |            | Company     |  |                | Well Name & Numb | er              | County                  | State       | API N          | umber     | GL        | KB          |
|------------------|------------|-------------|--|----------------|------------------|-----------------|-------------------------|-------------|----------------|-----------|-----------|-------------|
| 2/15/24          | Foun       | dation E    | nergy  | Lonetr         | ee 14 Sate (     |                 | Eddy                    | NM          |                | -32851    | 0         | 0           |
| Report Day       | Rig Co     | mpany       |  | Rig Operator   |                  | Rig #           | Daily Cost              |             | Cumula         | tive Cost | PO Amount |             |
| 18               | RIC        | KS          | Adrian 15  |                | \$1,375          |                 |                         | ,868        | \$89           |           |           |             |
| Root cause of WO | 0:         |             |  |                |                  |                 | Most recent WC          | date        |                | ny man    |           | mount       |
|                  |            |             |  |                |                  |                 | 0                       |             | C PR           | IDDY      | \$165     | 5,070       |
| Time L           |            |             |  |                |                  |                 |                         |             |                |           |           |             |
| From 0700        | To<br>1600 | Hrs<br>9    | Conduct P  | ICM            |                  |                 |                         |             |                |           |           |             |
| 0700             | 1600       | 9           |  |                | ll bead off cm   | at 2' down mix  | cmt in a bucket and     | tonned off  |                |           |           |             |
|                  |            |             |  |                | ed dry hole mar  |                 | cilit ili a bucket allu | торреч оп.  |                |           |           |             |
|                  |            |             |  |                |                  |                 | the wellhead equipn     | nent and 28 | 9 its of 2 7/8 | 3" tba.   |           |             |
|                  |            |             | Final repor                                      |                |                  |                 |                         |             | .,             |           |           |             |
|                  |            |             | Thanks for                                       | the work.      |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | NOTE: I no                                       | tified David A | Ivarado with O   | CD and sent pic | tures. He gave us a     | thumbs up   |                |           |           |             |
|                  |            |             | ļ  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | 1  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | -  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | <del>                                     </del> |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | -  |                |                  |                 |                         |             |                |           |           |             |
| -                |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | <del>                                     </del> |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | <del>                                     </del> |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | ITP  | ICP            | IFL              | Flowin          | g/Shut-In (?)           | FTP         | FCP            | FFL       | Flowing/S | Shut-In (?) |
|                  |            |             |  | **             | <u> </u>         |                 |                         |             |                | <u> </u>  |           | / . /       |
| TOTAL            | L HOURS:   | 9           |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            | foration Re |  |                |                  |                 | TUBING DES              |             | Bottom)        |           |           |             |
|                  | DEF        |             |  | UGS            | # Jts.           | Desc.           | Size                    | Grade       | Thread         | Weight    | Length    | Set @       |
| Formation        | From       | То          | Frac Plug  | CIBP           |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | <del>                                     </del> |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             | <del>                                     </del> |                |                  |                 |                         |             |                |           |           |             |
|                  |            |             |  |                |                  |                 |                         |             |                |           |           |             |
| <del> </del>     |            |             |  |                | †                |                 |                         |             |                |           |           |             |

|            | Emissions information (per Day): |                                |               |                |  |  |  |  |  |
|------------|----------------------------------|--------------------------------|---------------|----------------|--|--|--|--|--|
|            | Model                            | Internal/ External (Check box) | HP            | Hours operated |  |  |  |  |  |
| Rig engine | 0                                | Click to choose:               | 0             |                |  |  |  |  |  |
| Flowback   |                                  |                                | $\rightarrow$ |                |  |  |  |  |  |

| Other Equipment (Check if used - Input hours operated): |                          |  |  |  |  |  |
|---|--------------------------|--|--|--|--|--|
| Other Equipment   | Other Equipment Checkbox |  |  |  |  |  |
| Dehy  | Click to choose:         |  |  |  |  |  |
| Boiler  | Click to choose:         |  |  |  |  |  |
| Heater  | Click to choose:         |  |  |  |  |  |
| Compressor  | Click to choose:         |  |  |  |  |  |
| Generator   | Click to choose:         |  |  |  |  |  |
| Pump  | Click to choose:         |  |  |  |  |  |



District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 349143

### **CONDITIONS**

| Operator:                         | OGRID:                         |
|-----------------------------------|--------------------------------|
|                                   |                                |
| FOUNDATION ENERGY MANAGEMENT, LLC | 370740                         |
| 5057 KELLER SPRINGS RD            | Action Number:                 |
| ADDISON, TX 75001                 | 349143                         |
|                                   | Action Type:                   |
|                                   | [C-103] Sub. Plugging (C-103P) |

### CONDITIONS

| Created<br>By | Condition   | Condition<br>Date |
|---------------|---|-------------------|
| kfortner      | Need C103Q and marker photo to release CBL is in well files | 8/5/2024          |