

District I  
1625 N. French Dr., Hobbs, NM 88240  
District II  
811 S. First St., Artesia, NM 88210  
District III  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals & Natural Resources

Form C-104  
Revised August 1, 2011

Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Submit one copy to appropriate District Office

☒ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

|                                                                                                |                                                      |                                                           |
|------------------------------------------------------------------------------------------------|------------------------------------------------------|-----------------------------------------------------------|
| <sup>1</sup> Operator name and Address<br>DJR Operating, LLC<br>1 Road 3263<br>Aztec, NM 87410 |                                                      | <sup>2</sup> OGRID Number<br>371838                       |
|                                                                                                |                                                      | <sup>3</sup> Reason for Filing Code/ Effective Date<br>NW |
| <sup>4</sup> API Number<br>30-045-38247                                                        | <sup>5</sup> Pool Name<br>Nageezi Unit; Mancos (Oil) | <sup>6</sup> Pool Code<br>98080                           |
| <sup>7</sup> Property Code<br>325268                                                           | <sup>8</sup> Property Name<br>Nageezi Unit           | <sup>9</sup> Well Number<br>306H                          |

II. <sup>10</sup> Surface Location

| Ul or lot no. | Section | Township | Range | Lot Idn | Feet from the | North/South Line | Feet from the | East/West line | County   |
|---------------|---------|----------|-------|---------|---------------|------------------|---------------|----------------|----------|
| B             | 02      | 23N      | 09W   | 2       | 75’           | North            | 1494’         | East           | San Juan |

<sup>11</sup> Bottom Hole Location

| UL or lot no.               | Section                                  | Township                                      | Range                             | Lot Idn                            | Feet from the                       | North/South line | Feet from the | East/West line | County   |
|-----------------------------|------------------------------------------|-----------------------------------------------|-----------------------------------|------------------------------------|-------------------------------------|------------------|---------------|----------------|----------|
| O                           | 01                                       | 23N                                           | 09W                               |                                    | 407’                                | South            | 1995’         | East           | San Juan |
| <sup>12</sup> Lse Code<br>F | <sup>13</sup> Producing Method Code<br>F | <sup>14</sup> Gas Connection Date<br>09/28/22 | <sup>15</sup> C-129 Permit Number | <sup>16</sup> C-129 Effective Date | <sup>17</sup> C-129 Expiration Date |                  |               |                |          |

III. Oil and Gas Transporters

| <sup>18</sup> Transporter OGRID | <sup>19</sup> Transporter Name and Address                                | <sup>20</sup> O/G/W |
|---------------------------------|---------------------------------------------------------------------------|---------------------|
| 248440                          | Western Refining Company, LP<br>6500 Townbridge Drive, El Paso, TX 79905  | O                   |
| 151618                          | Enterprise Field Services, LLC<br>Post Office Box 4503, Houston, TX 77001 | G                   |
|                                 |                                                                           |                     |
|                                 |                                                                           |                     |
|                                 |                                                                           |                     |
|                                 |                                                                           |                     |

IV. Well Completion Data

|                                     |                                      |                                              |                                                |                                                                                                   |                       |
|-------------------------------------|--------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------|
| <sup>21</sup> Spud Date<br>01/25/22 | <sup>22</sup> Ready Date<br>08/23/22 | <sup>23</sup> TD<br>12,208’ MD<br>5,211’ TVD | <sup>24</sup> PBTD<br>12,189’ MD<br>5,211’ TVD | <sup>25</sup> Perforations<br>5,979’ - 12,134’ MD<br>5,231’ - 5,327’ TVD<br>Frac Sleeve @ 12,168’ | <sup>26</sup> DHC, MC |
| <sup>27</sup> Hole Size             | <sup>28</sup> Casing & Tubing Size   | <sup>29</sup> Depth Set                      | <sup>30</sup> Sacks Cement                     |                                                                                                   |                       |
| 12.25                               | 9.625” 36# J55                       | 355’                                         | 109                                            |                                                                                                   |                       |
| 8.75                                | 7” 26# J55                           | 5,603’                                       | 613                                            |                                                                                                   |                       |
| 6.125                               | 4.5” 11.6# P110                      | TOL: 5,409’<br>BOL: 12,203’                  | 591                                            |                                                                                                   |                       |
|                                     | 2.875” 6.5# L80 Tubing               | 5,555’                                       |                                                |                                                                                                   |                       |

V. Well Test Data

|                                        |                                             |                                     |                                 |                                    |                                    |
|----------------------------------------|---------------------------------------------|-------------------------------------|---------------------------------|------------------------------------|------------------------------------|
| <sup>31</sup> Date New Oil<br>09/09/22 | <sup>32</sup> Gas Delivery Date<br>09/28/22 | <sup>33</sup> Test Date<br>09/11/22 | <sup>34</sup> Test Length<br>24 | <sup>35</sup> Tbg. Pressure<br>392 | <sup>36</sup> Csg. Pressure<br>910 |
| <sup>37</sup> Choke Size<br>44/64      | <sup>38</sup> Oil<br>221                    | <sup>39</sup> Water<br>379          | <sup>40</sup> Gas<br>1117       |                                    | <sup>41</sup> Test Method<br>F     |

|                                                                                                                                                                                                                                                  |                                                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| <sup>42</sup> I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.<br>Signature:<br><i>Shaw-Marie Ford</i> | OIL CONSERVATION DIVISION<br>Approved by: <i>PATRICIA MARTINEZ</i> |
| Printed name:<br>Shaw-Marie Ford                                                                                                                                                                                                                 | Title: <i>PETROLEUM SPECIALIST</i>                                 |
| Title:<br>Regulatory Specialist                                                                                                                                                                                                                  | Approval Date: <i>11/10/2022</i>                                   |
| E-mail Address:<br><a href="mailto:sford@djrlc.com">sford@djrlc.com</a>                                                                                                                                                                          |                                                                    |
| Date:<br>10/17/22                                                                                                                                                                                                                                | Phone:<br>505-716-3297                                             |

## DISTRICT I

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

## DISTRICT II

**DISTRICT II**  
811 S. First St., Artesia, N.M. 88210  
Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III

1000 Rio Brazos Rd., Aztec, N.M. 87410  
Phone: (505) 334-6178 Fax: (505) 334-6170

## DISTRICT IV

1220 S. St. Francis Dr., Santa Fe, NM 87505  
Phone: (505) 476-3480 Fax: (505) 476-3482

State of New Mexico  
Energy, Minerals & Natural Resources Department

Form C-102  
Revised August 1, 2011

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

Submit one copy to appropriate  
District Office

☐ AMENDED REPORT  
☒ AS-DRILLED

## WELL LOCATION AND ACREAGE DEDICATION PLAT

|                                         |                                                  |                                 |                                                        |
|-----------------------------------------|--------------------------------------------------|---------------------------------|--------------------------------------------------------|
| <sup>1</sup> API Number<br>30-045-38247 |                                                  | <sup>2</sup> Pool Code<br>98080 | <sup>3</sup> Pool Name<br>NAGEEZI UNIT MANCOS OIL POOL |
| <sup>4</sup> Property Code<br>325268    | <sup>5</sup> Property Name<br>NAGEEZI UNIT       |                                 | <sup>6</sup> Well Number<br>306H                       |
| <sup>7</sup> OGRID No.<br>371838        | <sup>8</sup> Operator Name<br>DJR OPERATING, LLC |                                 | <sup>9</sup> Elevation<br>6982'                        |

<sup>10</sup> Surface Location

|               |         |          |       |         |               |                  |               |                |          |
|---------------|---------|----------|-------|---------|---------------|------------------|---------------|----------------|----------|
| UL or lot no. | Section | Township | Range | Lot Idn | Feet from the | North/South line | Feet from the | East/West line | County   |
| B             | 2       | 23N      | 9W    | 2       | 75'           | NORTH            | 1494'         | EAST           | SAN JUAN |

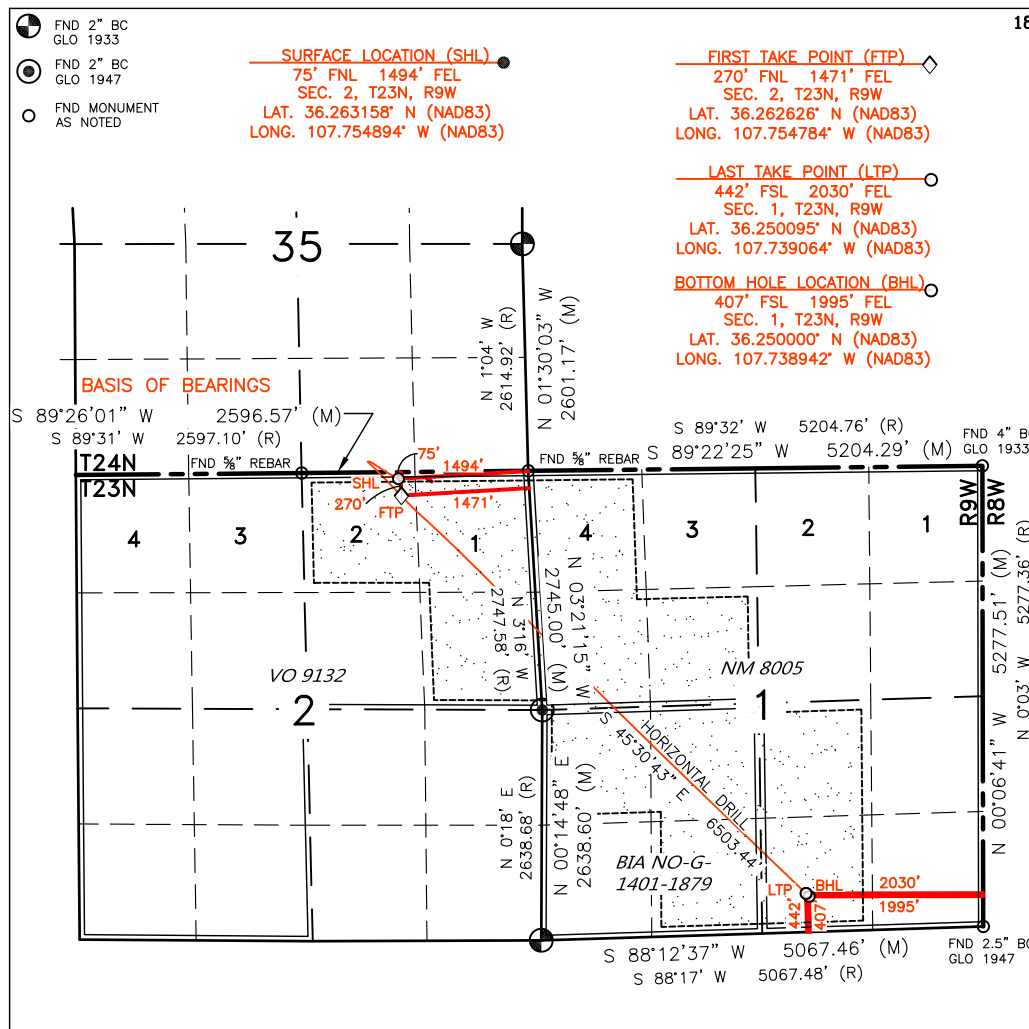
<sup>11</sup> Bottom Hole Location If Different From Surface

|               |         |          |       |         |               |                  |               |                |          |
|---------------|---------|----------|-------|---------|---------------|------------------|---------------|----------------|----------|
| UL or lot no. | Section | Township | Range | Lot Idn | Feet from the | North/South line | Feet from the | East/West line | County   |
| O             | 1       | 23N      | 9W    |         | 407'          | SOUTH            | 1995'         | EAST           | SAN JUAN |

|                                                                                                                                                                                                                                                                            |                                             |                                                |                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------------|---------------------------------------|
| <p><b><sup>12</sup> Dedicated Acres</b>      <b>PENETRATED SPACING UNIT:</b><br/>         SEC 2: NW/NE, NE/NE &amp; SE/NE (122.20 AC.); SEC 1:<br/>         NW/NW, SW/NW, SE/NW, NW/SW, NE/SW, SE/SW,<br/>         NW/SE &amp; SW/SE (321.05 AC.) = 443.25 ACRES TOTAL</p> | <p><b><sup>13</sup> Joint or Infill</b></p> | <p><b><sup>14</sup> Consolidation Code</b></p> | <p><b><sup>15</sup> Order No.</b></p> |
|                                                                                                                                                                                                                                                                            |                                             |                                                | <p>R-13856      R-13856A</p>          |

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED  
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16



|    |    |                        |
|----|----|------------------------|
| 18 | 17 | OPERATOR CERTIFICATION |
|----|----|------------------------|

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Shaw-Marie Ford 06/07/22  
Signature Date

Shaw-Marie Ford  
Printed Name

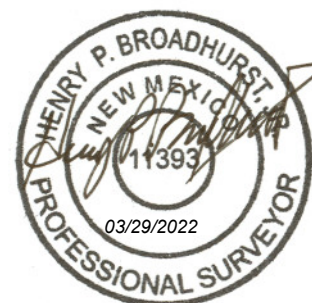
sford@djrlc.com  
E-mail Address

## SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

**MARCH 25, 2022**

Date of Survey  
Signature and Seal of Professional Surveyor:



|                    |       |
|--------------------|-------|
| Certificate Number | 11393 |
|--------------------|-------|



**DJR**

**Nageezi Unit**

**B02 2309**

**306H**

## **End of Well Report**



[www.scientificdrilling.com](http://www.scientificdrilling.com)

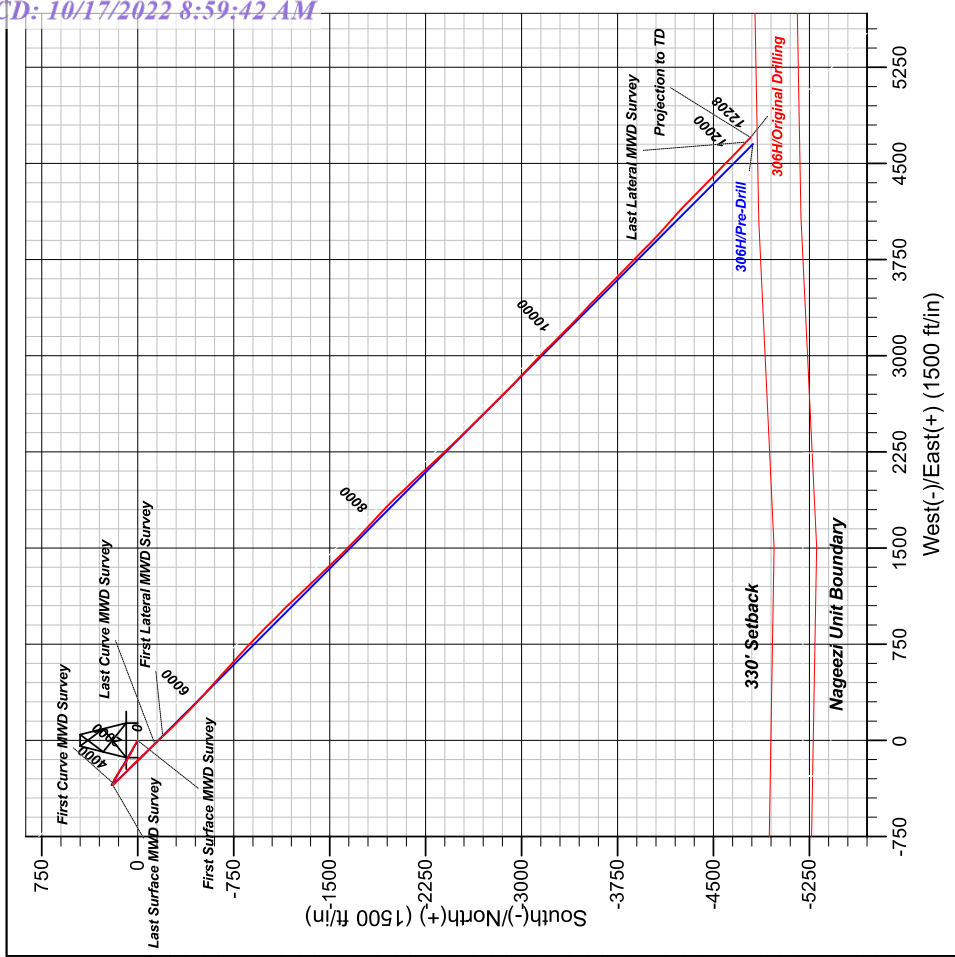
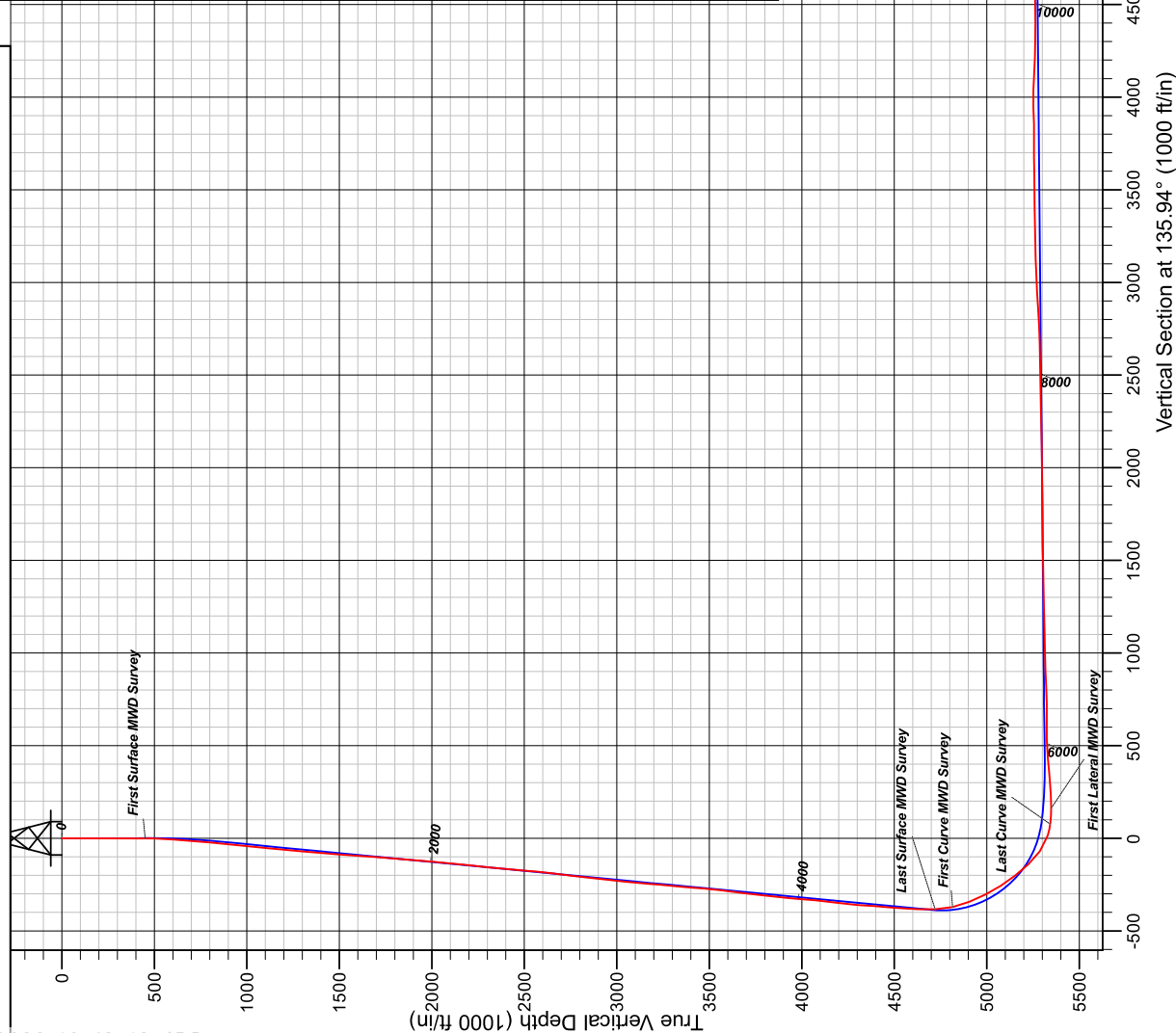


Company Name: DJR Operating  
Project: Nageezi Unit  
Site: B02 2309  
Well: 306H  
Wellbore: Original Drilling

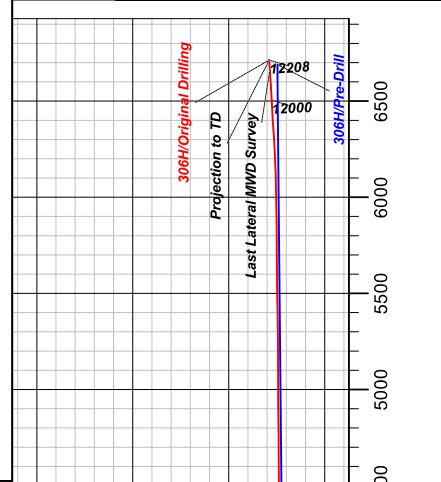


WELL DETAILS: 306H

| GL 6982 & RKB 26' @ 7008ft (H&P 443) 6982 |       |             |               | 3 |
|-------------------------------------------|-------|-------------|---------------|---|
| +N/-S                                     | +E/-W | Northing    | Eastng        |   |
| 0                                         | 0     | 1915097.69  | 2746215.71    |   |
|                                           |       | Latitude    | Longitude     |   |
|                                           |       | 36.26315799 | -107.75489399 |   |



|                                                    |                                      |                                  |
|----------------------------------------------------|--------------------------------------|----------------------------------|
| Design: Original Drilling (306H/Original Drilling) | Geodetic System: US State Plane 1983 | PROJECT DETAILS: Nageezi Unit    |
| Created By: Janie Collins                          | Date: 11:56, March 09 2022           | Datum: North American Datum 1983 |
|                                                    |                                      | Ellipsoid: GRS 1980              |
|                                                    |                                      | Zone: New Mexico Western Zone    |
|                                                    |                                      | System Datum: Mean Sea Level     |
|                                                    |                                      | Local North: True                |





## **DJR Operating**

**Nageezi Unit**

**B02 2309**

**306H - Slot 3**

**Original Drilling**

**Design: Original Drilling**

## **Standard Survey Report**

**09 March, 2022**



[www.scientificdrilling.com](http://www.scientificdrilling.com)





# Scientific Drilling Survey Report



|                  |                   |                                     |                                       |
|------------------|-------------------|-------------------------------------|---------------------------------------|
| <b>Company:</b>  | DJR Operating     | <b>Local Co-ordinate Reference:</b> | Well 306H - Slot 3                    |
| <b>Project:</b>  | Nageezi Unit      | <b>TVD Reference:</b>               | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Site:</b>     | B02 2309          | <b>MD Reference:</b>                | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Well:</b>     | 306H              | <b>North Reference:</b>             | True                                  |
| <b>Wellbore:</b> | Original Drilling | <b>Survey Calculation Method:</b>   | Minimum Curvature                     |
| <b>Design:</b>   | Original Drilling | <b>Database:</b>                    | Grand Junction                        |

|                    |                           |                      |                |
|--------------------|---------------------------|----------------------|----------------|
| <b>Project</b>     | Nageezi Unit              |                      |                |
| <b>Map System:</b> | US State Plane 1983       | <b>System Datum:</b> | Mean Sea Level |
| <b>Geo Datum:</b>  | North American Datum 1983 |                      |                |
| <b>Map Zone:</b>   | New Mexico Western Zone   |                      |                |

|                       |      |              |                   |                   |               |
|-----------------------|------|--------------|-------------------|-------------------|---------------|
| Site                  |      | B02 2309     |                   |                   |               |
| Site Position:        |      | Northing:    | 1,915,079.49 usft | Latitude:         | 36.26310801   |
| From:                 | Map  | Easting:     | 2,746,207.76 usft | Longitude:        | -107.75492101 |
| Position Uncertainty: | 0 ft | Slot Radius: | 13.20 in          | Grid Convergence: | 0.05 °        |

| Well                 |       | 306H - Slot 3 |                     |                   |               |               |
|----------------------|-------|---------------|---------------------|-------------------|---------------|---------------|
| Well Position        | +N/-S | 0 ft          | Northing:           | 1,915,097.69 usft | Latitude:     | 36.26315799   |
|                      | +E/-W | 0 ft          | Easting:            | 2,746,215.71 usft | Longitude:    | -107.75489399 |
| Position Uncertainty |       | 0 ft          | Wellhead Elevation: | ft                | Ground Level: | 6982 ft       |

|                  |                   |                    |                        |                      |                            |
|------------------|-------------------|--------------------|------------------------|----------------------|----------------------------|
| <b>Wellbore</b>  | Original Drilling |                    |                        |                      |                            |
| <b>Magnetics</b> | <b>Model Name</b> | <b>Sample Date</b> | <b>Declination (°)</b> | <b>Dip Angle (°)</b> | <b>Field Strength (nT)</b> |
|                  | HDGM2022          | 3/2/2022           | 8.60                   | 62.73                | 49,186.90000000            |

|                          |                              |                   |                   |                      |   |
|--------------------------|------------------------------|-------------------|-------------------|----------------------|---|
| <b>Design</b>            | Original Drilling            |                   |                   |                      |   |
| <b>Audit Notes:</b>      |                              |                   |                   |                      |   |
| <b>Version:</b>          | 1.0                          | <b>Phase:</b>     | ACTUAL            | <b>Tie On Depth:</b> | 0 |
| <b>Vertical Section:</b> | <b>Depth From (TVD) (ft)</b> | <b>+N/-S (ft)</b> | <b>+E/-W (ft)</b> | <b>Direction (°)</b> |   |
|                          | 0                            | 0                 | 0                 | 135.94               |   |

|                       |                |                                           |                  |                    |  |
|-----------------------|----------------|-------------------------------------------|------------------|--------------------|--|
| <b>Survey Program</b> | <b>Date</b>    | 3/9/2022                                  |                  |                    |  |
| <b>From (ft)</b>      | <b>To (ft)</b> | <b>Survey (Wellbore)</b>                  | <b>Tool Name</b> | <b>Description</b> |  |
| 450                   | 4741           | Survey #1 - Surface MWD Survey (Original) | MWD+HDGM         | OWSG MWD + HDGM    |  |
| 4836                  | 5564           | Survey #2 - Curve MWD Survey (Original)   | MWD+HDGM         | OWSG MWD + HDGM    |  |
| 5649                  | 12,208         | Survey #3 - Lateral MWD Survey (Original) | MWD+HDGM         | OWSG MWD + HDGM    |  |

|                            |                        |                    |                            |                   |                   |                              |                                |                               |                              |  |
|----------------------------|------------------------|--------------------|----------------------------|-------------------|-------------------|------------------------------|--------------------------------|-------------------------------|------------------------------|--|
| <b>Survey</b>              |                        |                    |                            |                   |                   |                              |                                |                               |                              |  |
| <b>Measured Depth (ft)</b> | <b>Inclination (°)</b> | <b>Azimuth (°)</b> | <b>Vertical Depth (ft)</b> | <b>+N/-S (ft)</b> | <b>+E/-W (ft)</b> | <b>Vertical Section (ft)</b> | <b>Dogleg Rate (°/100usft)</b> | <b>Build Rate (°/100usft)</b> | <b>Turn Rate (°/100usft)</b> |  |
| 0                          | 0.00                   | 0.00               | 0                          | 0                 | 0                 | 0                            | 0.00                           | 0.00                          | 0.00                         |  |
| 450                        | 0.23                   | 279.55             | 450                        | 0                 | -1                | -1                           | 0.05                           | 0.05                          | 0.00                         |  |
| 545                        | 3.28                   | 312.66             | 545                        | 2                 | -3                | -4                           | 3.25                           | 3.21                          | 34.85                        |  |
| 641                        | 3.62                   | 314.00             | 641                        | 6                 | -7                | -9                           | 0.36                           | 0.35                          | 1.40                         |  |
| 736                        | 5.52                   | 303.50             | 735                        | 11                | -13               | -17                          | 2.18                           | 2.00                          | -11.05                       |  |
| 831                        | 6.04                   | 300.44             | 830                        | 16                | -21               | -26                          | 0.64                           | 0.55                          | -3.22                        |  |
| 926                        | 5.86                   | 298.08             | 924                        | 20                | -30               | -36                          | 0.32                           | -0.19                         | -2.48                        |  |
| 1021                       | 5.63                   | 296.62             | 1019                       | 25                | -38               | -45                          | 0.29                           | -0.24                         | -1.54                        |  |
| 1096                       | 5.56                   | 297.65             | 1094                       | 28                | -45               | -51                          | 0.16                           | -0.09                         | 1.37                         |  |





## Scientific Drilling

## Survey Report



|                  |                   |                                     |                                       |
|------------------|-------------------|-------------------------------------|---------------------------------------|
| <b>Company:</b>  | DJR Operating     | <b>Local Co-ordinate Reference:</b> | Well 306H - Slot 3                    |
| <b>Project:</b>  | Nageezi Unit      | <b>TVD Reference:</b>               | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Site:</b>     | B02 2309          | <b>MD Reference:</b>                | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Well:</b>     | 306H              | <b>North Reference:</b>             | True                                  |
| <b>Wellbore:</b> | Original Drilling | <b>Survey Calculation Method:</b>   | Minimum Curvature                     |
| <b>Design:</b>   | Original Drilling | <b>Database:</b>                    | Grand Junction                        |

| Survey              |                 |             |                     |            |            |                       |                         |                        |                       |  |
|---------------------|-----------------|-------------|---------------------|------------|------------|-----------------------|-------------------------|------------------------|-----------------------|--|
| Measured Depth (ft) | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Vertical Section (ft) | Dogleg Rate (°/100usft) | Build Rate (°/100usft) | Turn Rate (°/100usft) |  |
| 1190                | 5.79            | 297.67      | 1187                | 32         | -53        | -60                   | 0.24                    | 0.24                   | 0.02                  |  |
| 1281                | 5.73            | 295.68      | 1278                | 37         | -61        | -69                   | 0.23                    | -0.07                  | -2.19                 |  |
| 1312                | 5.62            | 292.09      | 1309                | 38         | -64        | -72                   | 1.20                    | -0.35                  | -11.58                |  |
| 1404                | 5.48            | 282.73      | 1400                | 40         | -73        | -80                   | 0.99                    | -0.15                  | -10.17                |  |
| 1494                | 4.58            | 307.62      | 1490                | 44         | -80        | -87                   | 2.60                    | -1.00                  | 27.66                 |  |
| 1585                | 3.68            | 292.13      | 1581                | 47         | -85        | -93                   | 1.57                    | -0.99                  | -17.02                |  |
| 1679                | 5.19            | 304.15      | 1674                | 50         | -91        | -100                  | 1.88                    | 1.61                   | 12.79                 |  |
| 1768                | 4.06            | 296.24      | 1763                | 54         | -98        | -107                  | 1.46                    | -1.27                  | -8.89                 |  |
| 1858                | 4.78            | 295.76      | 1853                | 57         | -104       | -113                  | 0.80                    | 0.80                   | -0.53                 |  |
| 1948                | 5.79            | 301.61      | 1942                | 61         | -111       | -121                  | 1.27                    | 1.12                   | 6.50                  |  |
| 2039                | 5.59            | 306.32      | 2033                | 66         | -119       | -130                  | 0.56                    | -0.22                  | 5.18                  |  |
| 2130                | 5.18            | 297.11      | 2123                | 71         | -126       | -138                  | 1.05                    | -0.45                  | -10.12                |  |
| 2220                | 7.12            | 297.43      | 2213                | 75         | -134       | -147                  | 2.16                    | 2.16                   | 0.36                  |  |
| 2310                | 5.68            | 297.79      | 2302                | 80         | -143       | -157                  | 1.60                    | -1.60                  | 0.40                  |  |
| 2402                | 5.47            | 295.05      | 2394                | 84         | -151       | -165                  | 0.37                    | -0.23                  | -2.98                 |  |
| 2494                | 5.13            | 293.53      | 2486                | 87         | -159       | -173                  | 0.40                    | -0.37                  | -1.65                 |  |
| 2585                | 5.72            | 297.50      | 2576                | 91         | -167       | -181                  | 0.77                    | 0.65                   | 4.36                  |  |
| 2675                | 6.68            | 311.66      | 2666                | 97         | -175       | -191                  | 2.00                    | 1.07                   | 15.73                 |  |
| 2765                | 7.09            | 309.81      | 2755                | 104        | -183       | -202                  | 0.52                    | 0.46                   | -2.06                 |  |
| 2857                | 6.60            | 310.84      | 2846                | 111        | -191       | -212                  | 0.55                    | -0.53                  | 1.12                  |  |
| 2952                | 6.46            | 305.35      | 2941                | 117        | -200       | -223                  | 0.67                    | -0.15                  | -5.78                 |  |
| 3047                | 5.72            | 308.24      | 3035                | 123        | -208       | -233                  | 0.84                    | -0.78                  | 3.04                  |  |
| 3142                | 5.06            | 299.68      | 3130                | 128        | -215       | -242                  | 1.09                    | -0.69                  | -9.01                 |  |
| 3237                | 5.56            | 302.46      | 3224                | 133        | -223       | -250                  | 0.59                    | 0.53                   | 2.93                  |  |
| 3332                | 5.37            | 300.07      | 3319                | 138        | -230       | -259                  | 0.31                    | -0.20                  | -2.52                 |  |
| 3427                | 4.89            | 297.09      | 3414                | 142        | -238       | -267                  | 0.58                    | -0.51                  | -3.14                 |  |
| 3522                | 5.57            | 304.18      | 3508                | 146        | -245       | -276                  | 0.99                    | 0.72                   | 7.46                  |  |
| 3617                | 7.27            | 305.12      | 3603                | 152        | -254       | -286                  | 1.79                    | 1.79                   | 0.99                  |  |
| 3712                | 6.72            | 301.85      | 3697                | 159        | -264       | -297                  | 0.71                    | -0.58                  | -3.44                 |  |
| 3807                | 6.47            | 303.43      | 3791                | 164        | -273       | -308                  | 0.33                    | -0.26                  | 1.66                  |  |
| 3901                | 6.27            | 297.27      | 3885                | 170        | -282       | -318                  | 0.76                    | -0.21                  | -6.55                 |  |
| 3996                | 5.07            | 304.43      | 3979                | 174        | -290       | -327                  | 1.46                    | -1.26                  | 7.54                  |  |
| 4091                | 5.66            | 299.56      | 4074                | 179        | -297       | -336                  | 0.78                    | 0.62                   | -5.13                 |  |
| 4172                | 7.01            | 300.48      | 4154                | 184        | -305       | -344                  | 1.67                    | 1.67                   | 1.14                  |  |
| 4267                | 7.01            | 291.53      | 4249                | 189        | -316       | -355                  | 1.15                    | 0.00                   | -9.42                 |  |
| 4362                | 3.52            | 291.61      | 4343                | 192        | -324       | -363                  | 3.67                    | -3.67                  | 0.08                  |  |
| 4456                | 5.98            | 285.94      | 4437                | 194        | -331       | -370                  | 2.66                    | 2.62                   | -6.03                 |  |
| 4551                | 4.54            | 280.92      | 4531                | 196        | -339       | -377                  | 1.59                    | -1.52                  | -5.28                 |  |
| 4646                | 4.16            | 268.50      | 4626                | 197        | -347       | -383                  | 1.07                    | -0.40                  | -13.07                |  |
| 4741                | 2.42            | 181.99      | 4721                | 195        | -350       | -384                  | 4.93                    | -1.83                  | -91.06                |  |
| 4836                | 13.33           | 129.06      | 4815                | 186        | -342       | -371                  | 12.66                   | 11.48                  | -55.72                |  |
| 4931                | 21.43           | 134.23      | 4906                | 167        | -321       | -343                  | 8.67                    | 8.53                   | 5.44                  |  |
| 5026                | 26.81           | 136.59      | 4992                | 139        | -294       | -304                  | 5.75                    | 5.66                   | 2.48                  |  |



## Scientific Drilling

## Survey Report



|                  |                   |                                     |                                       |
|------------------|-------------------|-------------------------------------|---------------------------------------|
| <b>Company:</b>  | DJR Operating     | <b>Local Co-ordinate Reference:</b> | Well 306H - Slot 3                    |
| <b>Project:</b>  | Nageezi Unit      | <b>TVD Reference:</b>               | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Site:</b>     | B02 2309          | <b>MD Reference:</b>                | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Well:</b>     | 306H              | <b>North Reference:</b>             | True                                  |
| <b>Wellbore:</b> | Original Drilling | <b>Survey Calculation Method:</b>   | Minimum Curvature                     |
| <b>Design:</b>   | Original Drilling | <b>Database:</b>                    | Grand Junction                        |

| Survey              |                 |             |                     |            |            |                       |                         |                        |                       |
|---------------------|-----------------|-------------|---------------------|------------|------------|-----------------------|-------------------------|------------------------|-----------------------|
| Measured Depth (ft) | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Vertical Section (ft) | Dogleg Rate (°/100usft) | Build Rate (°/100usft) | Turn Rate (°/100usft) |
| 5121                | 32.41           | 132.19      | 5075                | 107        | -260       | -257                  | 6.32                    | 5.89                   | -4.63                 |
| 5216                | 38.46           | 135.15      | 5152                | 68         | -220       | -202                  | 6.62                    | 6.37                   | 3.12                  |
| 5311                | 41.85           | 136.10      | 5225                | 25         | -177       | -141                  | 3.63                    | 3.57                   | 1.00                  |
| 5406                | 55.57           | 136.09      | 5287                | -27        | -128       | -70                   | 14.44                   | 14.44                  | -0.01                 |
| 5501                | 71.63           | 136.43      | 5329                | -88        | -69        | 15                    | 16.91                   | 16.91                  | 0.36                  |
| 5564                | 83.00           | 136.42      | 5343                | -132       | -27        | 76                    | 18.05                   | 18.05                  | -0.02                 |
| 5649                | 89.60           | 136.08      | 5349                | -194       | 32         | 161                   | 7.77                    | 7.76                   | -0.40                 |
| 5743                | 94.23           | 136.90      | 5346                | -262       | 96         | 255                   | 5.00                    | 4.93                   | 0.87                  |
| 5837                | 94.84           | 135.29      | 5338                | -329       | 161        | 349                   | 1.83                    | 0.65                   | -1.71                 |
| 5931                | 95.38           | 133.89      | 5330                | -395       | 228        | 442                   | 1.59                    | 0.57                   | -1.49                 |
| 6025                | 91.14           | 133.42      | 5325                | -460       | 296        | 536                   | 4.54                    | -4.51                  | -0.50                 |
| 6120                | 89.03           | 131.40      | 5324                | -524       | 366        | 631                   | 3.07                    | -2.22                  | -2.13                 |
| 6214                | 91.31           | 131.94      | 5324                | -586       | 436        | 725                   | 2.49                    | 2.43                   | 0.57                  |
| 6309                | 92.19           | 132.17      | 5321                | -650       | 507        | 819                   | 0.96                    | 0.93                   | 0.24                  |
| 6403                | 92.72           | 132.86      | 5317                | -713       | 576        | 913                   | 0.93                    | 0.56                   | 0.73                  |
| 6497                | 91.14           | 132.11      | 5314                | -777       | 645        | 1007                  | 1.86                    | -1.68                  | -0.80                 |
| 6592                | 90.13           | 132.84      | 5313                | -841       | 715        | 1102                  | 1.31                    | -1.06                  | 0.77                  |
| 6686                | 92.42           | 133.35      | 5311                | -905       | 784        | 1196                  | 2.50                    | 2.44                   | 0.54                  |
| 6781                | 90.47           | 134.55      | 5308                | -971       | 852        | 1290                  | 2.41                    | -2.05                  | 1.26                  |
| 6875                | 91.68           | 135.71      | 5307                | -1038      | 918        | 1384                  | 1.78                    | 1.29                   | 1.23                  |
| 6969                | 90.74           | 134.24      | 5305                | -1104      | 985        | 1478                  | 1.86                    | -1.00                  | -1.56                 |
| 7062                | 91.81           | 135.80      | 5303                | -1170      | 1051       | 1571                  | 2.03                    | 1.15                   | 1.68                  |
| 7156                | 90.94           | 138.00      | 5300                | -1239      | 1115       | 1665                  | 2.52                    | -0.93                  | 2.34                  |
| 7250                | 88.86           | 135.58      | 5301                | -1307      | 1179       | 1759                  | 3.39                    | -2.21                  | -2.57                 |
| 7344                | 90.97           | 136.79      | 5301                | -1375      | 1244       | 1853                  | 2.59                    | 2.24                   | 1.29                  |
| 7438                | 90.74           | 136.21      | 5299                | -1443      | 1309       | 1947                  | 0.66                    | -0.24                  | -0.62                 |
| 7529                | 90.84           | 136.27      | 5298                | -1509      | 1372       | 2038                  | 0.13                    | 0.11                   | 0.07                  |
| 7620                | 91.24           | 135.73      | 5296                | -1574      | 1435       | 2129                  | 0.74                    | 0.44                   | -0.59                 |
| 7710                | 90.37           | 133.93      | 5295                | -1638      | 1499       | 2219                  | 2.22                    | -0.97                  | -2.00                 |
| 7801                | 91.95           | 135.26      | 5293                | -1701      | 1564       | 2310                  | 2.27                    | 1.74                   | 1.46                  |
| 7892                | 90.50           | 132.39      | 5291                | -1764      | 1629       | 2401                  | 3.53                    | -1.59                  | -3.15                 |
| 7982                | 91.44           | 132.56      | 5290                | -1825      | 1696       | 2491                  | 1.06                    | 1.04                   | 0.19                  |
| 8073                | 90.54           | 133.64      | 5288                | -1887      | 1762       | 2582                  | 1.54                    | -0.99                  | 1.19                  |
| 8164                | 91.71           | 134.00      | 5286                | -1950      | 1828       | 2673                  | 1.35                    | 1.29                   | 0.40                  |
| 8256                | 92.62           | 136.47      | 5283                | -2016      | 1893       | 2765                  | 2.86                    | 0.99                   | 2.68                  |
| 8346                | 92.75           | 136.49      | 5279                | -2081      | 1954       | 2855                  | 0.15                    | 0.14                   | 0.02                  |
| 8437                | 93.73           | 135.98      | 5274                | -2146      | 2017       | 2945                  | 1.21                    | 1.08                   | -0.56                 |
| 8528                | 92.75           | 137.83      | 5268                | -2213      | 2079       | 3036                  | 2.30                    | -1.08                  | 2.03                  |
| 8618                | 92.72           | 137.51      | 5264                | -2279      | 2140       | 3126                  | 0.36                    | -0.03                  | -0.36                 |
| 8709                | 90.91           | 136.97      | 5261                | -2346      | 2202       | 3217                  | 2.08                    | -1.99                  | -0.59                 |
| 8799                | 90.40           | 136.33      | 5260                | -2412      | 2263       | 3307                  | 0.91                    | -0.57                  | -0.71                 |
| 8891                | 90.70           | 135.37      | 5259                | -2478      | 2328       | 3399                  | 1.09                    | 0.33                   | -1.04                 |
| 8982                | 90.37           | 136.15      | 5259                | -2543      | 2391       | 3490                  | 0.93                    | -0.36                  | 0.86                  |





# Scientific Drilling Survey Report



|                  |                   |                                     |                                       |
|------------------|-------------------|-------------------------------------|---------------------------------------|
| <b>Company:</b>  | DJR Operating     | <b>Local Co-ordinate Reference:</b> | Well 306H - Slot 3                    |
| <b>Project:</b>  | Nageezi Unit      | <b>TVD Reference:</b>               | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Site:</b>     | B02 2309          | <b>MD Reference:</b>                | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Well:</b>     | 306H              | <b>North Reference:</b>             | True                                  |
| <b>Wellbore:</b> | Original Drilling | <b>Survey Calculation Method:</b>   | Minimum Curvature                     |
| <b>Design:</b>   | Original Drilling | <b>Database:</b>                    | Grand Junction                        |

| Survey              |                 |             |                     |            |            |                       |                         |                        |                       |
|---------------------|-----------------|-------------|---------------------|------------|------------|-----------------------|-------------------------|------------------------|-----------------------|
| Measured Depth (ft) | Inclination (°) | Azimuth (°) | Vertical Depth (ft) | +N/-S (ft) | +E/-W (ft) | Vertical Section (ft) | Dogleg Rate (°/100usft) | Build Rate (°/100usft) | Turn Rate (°/100usft) |
| 9073                | 91.58           | 136.10      | 5257                | -2608      | 2454       | 3581                  | 1.33                    | 1.33                   | -0.05                 |
| 9164                | 89.97           | 135.91      | 5256                | -2674      | 2517       | 3672                  | 1.78                    | -1.77                  | -0.21                 |
| 9255                | 90.10           | 135.29      | 5256                | -2739      | 2581       | 3763                  | 0.70                    | 0.14                   | -0.68                 |
| 9346                | 90.47           | 134.38      | 5255                | -2803      | 2645       | 3854                  | 1.08                    | 0.41                   | -1.00                 |
| 9437                | 92.48           | 136.03      | 5253                | -2867      | 2710       | 3945                  | 2.86                    | 2.21                   | 1.81                  |
| 9527                | 88.09           | 133.89      | 5252                | -2931      | 2773       | 4035                  | 5.43                    | -4.88                  | -2.38                 |
| 9618                | 87.11           | 132.50      | 5256                | -2993      | 2840       | 4126                  | 1.87                    | -1.08                  | -1.53                 |
| 9708                | 88.02           | 133.40      | 5260                | -3055      | 2905       | 4215                  | 1.42                    | 1.01                   | 1.00                  |
| 9800                | 89.19           | 133.24      | 5262                | -3118      | 2972       | 4307                  | 1.28                    | 1.27                   | -0.17                 |
| 9891                | 90.03           | 134.74      | 5263                | -3181      | 3038       | 4398                  | 1.89                    | 0.92                   | 1.65                  |
| 9982                | 90.17           | 135.61      | 5263                | -3245      | 3102       | 4489                  | 0.97                    | 0.15                   | 0.96                  |
| 10,072              | 91.14           | 135.34      | 5262                | -3310      | 3165       | 4579                  | 1.12                    | 1.08                   | -0.30                 |
| 10,163              | 90.03           | 134.13      | 5261                | -3374      | 3230       | 4670                  | 1.80                    | -1.22                  | -1.33                 |
| 10,252              | 90.71           | 133.53      | 5260                | -3435      | 3294       | 4759                  | 1.02                    | 0.76                   | -0.67                 |
| 10,344              | 90.44           | 133.00      | 5259                | -3498      | 3361       | 4851                  | 0.65                    | -0.29                  | -0.58                 |
| 10,435              | 90.20           | 134.11      | 5259                | -3561      | 3427       | 4942                  | 1.25                    | -0.26                  | 1.22                  |
| 10,525              | 90.74           | 134.97      | 5258                | -3624      | 3491       | 5032                  | 1.13                    | 0.60                   | 0.96                  |
| 10,615              | 89.97           | 133.90      | 5258                | -3687      | 3555       | 5122                  | 1.46                    | -0.86                  | -1.19                 |
| 10,705              | 90.54           | 135.34      | 5257                | -3750      | 3619       | 5212                  | 1.72                    | 0.63                   | 1.60                  |
| 10,797              | 90.23           | 134.09      | 5256                | -3815      | 3685       | 5304                  | 1.40                    | -0.34                  | -1.36                 |
| 10,888              | 90.64           | 133.06      | 5256                | -3878      | 3750       | 5395                  | 1.22                    | 0.45                   | -1.13                 |
| 10,978              | 92.05           | 135.93      | 5254                | -3941      | 3815       | 5485                  | 3.55                    | 1.57                   | 3.19                  |
| 11,069              | 89.80           | 133.82      | 5252                | -4005      | 3879       | 5576                  | 3.39                    | -2.47                  | -2.32                 |
| 11,159              | 91.11           | 133.20      | 5252                | -4067      | 3944       | 5666                  | 1.61                    | 1.46                   | -0.69                 |
| 11,249              | 90.67           | 131.40      | 5250                | -4128      | 4011       | 5755                  | 2.06                    | -0.49                  | -2.00                 |
| 11,341              | 89.66           | 131.49      | 5250                | -4188      | 4080       | 5847                  | 1.10                    | -1.10                  | 0.10                  |
| 11,433              | 91.24           | 133.87      | 5249                | -4251      | 4148       | 5939                  | 3.10                    | 1.72                   | 2.59                  |
| 11,524              | 91.24           | 134.35      | 5247                | -4314      | 4213       | 6030                  | 0.53                    | 0.00                   | 0.53                  |
| 11,614              | 91.54           | 134.12      | 5245                | -4377      | 4277       | 6120                  | 0.42                    | 0.33                   | -0.26                 |
| 11,705              | 93.22           | 134.43      | 5241                | -4440      | 4342       | 6211                  | 1.88                    | 1.85                   | 0.34                  |
| 11,796              | 93.19           | 133.85      | 5236                | -4504      | 4408       | 6301                  | 0.64                    | -0.03                  | -0.64                 |
| 11,885              | 94.10           | 133.47      | 5230                | -4565      | 4472       | 6390                  | 1.11                    | 1.02                   | -0.43                 |
| 11,976              | 92.82           | 134.79      | 5225                | -4628      | 4537       | 6481                  | 2.02                    | -1.41                  | 1.45                  |
| 12,068              | 93.15           | 134.02      | 5220                | -4692      | 4603       | 6573                  | 0.91                    | 0.36                   | -0.84                 |
| 12,158              | 93.76           | 133.82      | 5215                | -4755      | 4667       | 6663                  | 0.71                    | 0.68                   | -0.22                 |
| 12,208              | 93.76           | 133.82      | 5211                | -4789      | 4703       | 6712                  | 0.00                    | 0.00                   | 0.00                  |



**Scientific Drilling**  
Survey Report



|                  |                   |                                     |                                       |
|------------------|-------------------|-------------------------------------|---------------------------------------|
| <b>Company:</b>  | DJR Operating     | <b>Local Co-ordinate Reference:</b> | Well 306H - Slot 3                    |
| <b>Project:</b>  | Nageezi Unit      | <b>TVD Reference:</b>               | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Site:</b>     | B02 2309          | <b>MD Reference:</b>                | GL 6982' & RKB 26' @ 7008ft (H&P 443) |
| <b>Well:</b>     | 306H              | <b>North Reference:</b>             | True                                  |
| <b>Wellbore:</b> | Original Drilling | <b>Survey Calculation Method:</b>   | Minimum Curvature                     |
| <b>Design:</b>   | Original Drilling | <b>Database:</b>                    | Grand Junction                        |

| Design Targets                                                                                                                      |                  |                 |             |               |               |                    |                   |             |               |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|-------------|---------------|---------------|--------------------|-------------------|-------------|---------------|
| Target Name<br>- hit/miss target<br>- Shape                                                                                         | Dip Angle<br>(°) | Dip Dir.<br>(°) | TVD<br>(ft) | +N/-S<br>(ft) | +E/-W<br>(ft) | Northing<br>(usft) | Easting<br>(usft) | Latitude    | Longitude     |
| 306H Toe Rev 1<br>- actual wellpath misses target center by 68ft at 12158ft MD (5215 TVD, -4755 N, 4667 E)<br>- Circle (radius 100) | 0.00             | 0.00            | 5254        | -4808         | 4652          | 1,910,293.89       | 2,750,871.68      | 36.24995020 | -107.73911630 |
| 306H 85° Casing<br>- actual wellpath misses target center by 47ft at 5594ft MD (5346 TVD, -154 N, -7 E)<br>- Point                  | 0.00             | 0.00            | 5299        | -156          | -4            | 1,914,941.70       | 2,746,211.49      | 36.26272947 | -107.75490875 |
| 306H Heel Rev 1<br>- actual wellpath misses target center by 25ft at 5833ft MD (5339 TVD, -326 N, 158 E)<br>- Circle (radius 50)    | 0.00             | 0.00            | 5314        | -322          | 160           | 1,914,775.99       | 2,746,375.90      | 36.26227390 | -107.75435150 |

| Design Annotations        |                           |                   |               |                          |
|---------------------------|---------------------------|-------------------|---------------|--------------------------|
| Measured<br>Depth<br>(ft) | Vertical<br>Depth<br>(ft) | Local Coordinates |               | Comment                  |
|                           |                           | +N/-S<br>(ft)     | +E/-W<br>(ft) |                          |
| 450                       | 450                       | 0                 | -1            | First Surface MWD Survey |
| 4741                      | 4721                      | 195               | -350          | Last Surface MWD Survey  |
| 4836                      | 4815                      | 186               | -342          | First Curve MWD Survey   |
| 5564                      | 5343                      | -132              | -27           | Last Curve MWD Survey    |
| 5649                      | 5349                      | -194              | 32            | First Lateral MWD Survey |
| 12,158                    | 5215                      | -4755             | 4667          | Last Lateral MWD Survey  |
| 12,208                    | 5211                      | -4789             | 4703          | Projection to TD         |

Checked By: \_\_\_\_\_ Approved By: \_\_\_\_\_ Date: \_\_\_\_\_

**Directional Survey Certification**

7237 Barton Drive  
Casper, WY 82604  
(307) 472-6621

|                            |                       |
|----------------------------|-----------------------|
| <b>Operator</b>            | DJR Energy            |
| <b>Well Name &amp; No.</b> | Nageezi B02 2309 306H |
| <b>County &amp; State</b>  | San Juan, NM          |
| <b>SDI Job No.</b>         | OP.032701             |
| <b>Rig</b>                 | H&P 443               |

I, Janie Collins, having personal knowledge of all the facts, hereby certify that the attached directional survey run from a measured depth of 450 feet to a measured depth of 12,208 feet is true and correct as determined from all available records.

A handwritten signature in blue ink, appearing to read 'Janie Collins', written over a horizontal line.

Signature

9-Mar-22

Date

**Janie Collins**  
Contract Well Planner  
Scientific Drilling International

|                             |                                                                     |                                       |
|-----------------------------|---------------------------------------------------------------------|---------------------------------------|
| Well Name: NAGEEZI UNIT     | Well Location: T23N / R9W / SEC 02 / NWNE / 36.263158 / -107.754894 | County or Parish/State: SAN JUAN / NM |
| Well Number: 306H           | Type of Well: OIL WELL                                              | Allottee or Tribe Name:               |
| Lease Number: STATE, V09132 | Unit or CA Name:                                                    | Unit or CA Number: NMNM132981A        |
| US Well Number: 3004538247  | Well Status: Drilling Well                                          | Operator: DJR OPERATING LLC           |

Subsequent Report

Sundry ID: 2690433

Type of Submission: Subsequent Report

Date Sundry Submitted: 09/01/2022

Date Operation Actually Began: 08/01/2022

Type of Action: Hydraulic Fracturing

Time Sundry Submitted: 02:02

**Actual Procedure:** Completion Sundry 8/1/22: PT 4.5" x 7" casing: 2k (10min). Bleed down 7" to 1k, pressure up 4.5" to 7k (15min) 7" held at 1900. NU 10k lower master. PT void & seals at 5k (10min). Install 2-way check, PT L400 H9600 (10min). All tests good & recorded on chart. 8/3/22 to 8/8/22: Perf, Plug & Frac 22 stages: 3 spf, .35" diameter from 5979' – 12134' MD (5231' – 5327' TVD). Total of 770 open holes. As pumped: 37,721 bbls of fluid. 6,616,410 lbs of proppant. 58,412,061 scf of N2. RD frac & WL. WSI&S.8/21/22: MIRU AWS 812. NU BOPE. Full function PT L400 H5000 (30min). All tests good & recorded on chart. TIH. Drill out Plugs. TOH. 8/23/22: Change over to tubing tools. PT L500 H2500 (15min), test good & recorded on chart. RIH with production string. Land 169 jts of 2.875" 6.5# L80 STC tubing. EOT: 5555'. Five GLVs set at 1920' – 2674' – 3362' – 4051' – 4773'. TOH. ND BOPE. NU production tree & PT L400 H5000 (30min). Test good & recorded on chart. Turn well over to production. Rig AWS released on 8/23/22.

|                             |                                                                     |                                       |
|-----------------------------|---------------------------------------------------------------------|---------------------------------------|
| Well Name: NAGEEZI UNIT     | Well Location: T23N / R9W / SEC 02 / NWNE / 36.263158 / -107.754894 | County or Parish/State: SAN JUAN / NM |
| Well Number: 306H           | Type of Well: OIL WELL                                              | Allottee or Tribe Name:               |
| Lease Number: STATE, V09132 | Unit or CA Name:                                                    | Unit or CA Number: NMNM132981A        |
| US Well Number: 3004538247  | Well Status: Drilling Well                                          | Operator: DJR OPERATING LLC           |

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

|                                                |                                  |
|------------------------------------------------|----------------------------------|
| Operator Electronic Signature: SHAW-MARIE FORD | Signed on: SEP 01, 2022 02:02 PM |
| Name: DJR OPERATING LLC                        |                                  |
| Title: Regulatory Specialist                   |                                  |
| Street Address: 1 Road 3263                    |                                  |
| City: Aztec                                    | State: NM                        |
| Phone: (505) 632-3476                          |                                  |
| Email address: sford@djrlc.com                 |                                  |

Field

|                      |        |      |
|----------------------|--------|------|
| Representative Name: |        |      |
| Street Address:      |        |      |
| City:                | State: | Zip: |
| Phone:               |        |      |
| Email address:       |        |      |

BLM Point of Contact

|                                 |                                         |
|---------------------------------|-----------------------------------------|
| BLM POC Name: KENNETH G RENNICK | BLM POC Title: Petroleum Engineer       |
| BLM POC Phone: 5055647742       | BLM POC Email Address: krennick@blm.gov |
| Disposition: Accepted           | Disposition Date: 09/19/2022            |
| Signature: Kenneth Rennick      |                                         |



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

# Well Completion Print

10/04/2022

|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL Lot 2 Sec 2 23N 9W</b>          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

## Section 1 - General

|                                                        |                                     |                                     |
|--------------------------------------------------------|-------------------------------------|-------------------------------------|
| <b>Well Completion Report Id:</b>                      | <b>Submission Date:</b> 09-30-2022  |                                     |
| <b>BLM Office:</b> Farmington Field Office             | <b>User:</b> SHAW-MARIE FORD        | <b>Title:</b> Regulatory Specialist |
| <b>Federal/Indian:</b> FEDERAL                         | <b>Lease Number:</b> V09132         | <b>Lease Acres:</b>                 |
| <b>Agreement in place?:</b> YES                        | <b>Federal or Indian Agreement:</b> |                                     |
| <b>Agreement Number:</b>                               | <b>Agreement Name:</b>              |                                     |
| <b>Keep this Well Completion Report confidential?:</b> |                                     |                                     |
| <b>APD Operator:</b> DJR OPERATING LLC                 |                                     |                                     |

## Section 2 - Well

|                                                          |                                       |                                        |
|----------------------------------------------------------|---------------------------------------|----------------------------------------|
| <b>Field/Pool or Exploratory:</b>                        | <b>Pool Name:</b> NAGEEZI UNIT HZ OIL | <b>Field Name:</b> NAGEEZI UNIT HZ OIL |
| <b>Well Type:</b> OIL WELL                               |                                       |                                        |
| <b>Spud Date:</b> 01-25-2022                             |                                       |                                        |
| <b>Date Total Measured Depth Reached:</b> 03-05-2022     |                                       |                                        |
| <b>Drill &amp; Abandon or Ready To Produce:</b> READY TO |                                       |                                        |
| <b>Well Class:</b> HORIZONTAL                            |                                       |                                        |

## Section 3 - Geologic

| Formation Name | Lithology | Describe Lithology | Elevation | TVD | MD  | Mineral Resources | Describe Mineral |
|----------------|-----------|--------------------|-----------|-----|-----|-------------------|------------------|
| OJO ALAMAO     | SANDSTONE |                    | 0         | 864 | 865 | USEABLE WATER     |                  |
| KIRTLAND       | SHALE     |                    | -948      | 948 | 949 | NONE              |                  |

|                                           |                                      |                                                  |                                                   |
|-------------------------------------------|--------------------------------------|--------------------------------------------------|---------------------------------------------------|
| <b>Operator Name</b> DJR<br>OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT        | <b>Well Number</b> 306H                          | <b>US Well Number</b> 3004538247                  |
| <b>SHL</b> Lot 2 Sec 2 23N 9W             | <b>County</b> SAN JUAN               | <b>State</b> NM                                  | <b>Lease Number(s)</b> V09132,<br>STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL                 | <b>Well Status</b> Drilling Well     | <b>Agreement Name</b>                            | <b>Agreement Number(s)</b><br>NMNM132981A         |
| <b>Allottee/Tribe Name</b>                | <b>Well Pad Name</b> NAGEEZI<br>UNIT | <b>Well Pad Number</b> 305H,<br>306H, 307H, 622H | <b>ID</b> 10400055293                             |

### Section 3 - Geologic

| Formation Name  | Lithology       | Describe Lithology | Elevation | TVD  | MD   | Mineral Resources | Describe Mineral |
|-----------------|-----------------|--------------------|-----------|------|------|-------------------|------------------|
| FRUITLAND       | COAL            |                    | -1260     | 1260 | 1262 | NATURAL GAS       |                  |
| PICTURED CLIFFS | SANDSTONE       |                    | -1602     | 1602 | 1605 | USEABLE WATER     |                  |
| LEWIS           | SHALE           |                    | -1697     | 1697 | 1700 | NONE              |                  |
| CHACRA          | SANDSTONE       |                    | -2386     | 2386 | 2391 | NONE              |                  |
| MENEFEE         | COAL, SANDSTONE |                    | -3098     | 3098 | 3105 | NATURAL GAS       |                  |
| POINT LOOKOUT   | SANDSTONE       |                    | -4072     | 4072 | 4082 | NONE              |                  |
| MANCOS          | SHALE           |                    | -4240     | 4240 | 4251 | NONE              |                  |
| MANCOS          | SILTSTONE       |                    | -4564     | 4564 | 4576 | NATURAL GAS, OIL  |                  |
| GALLUP          | SILTSTONE       |                    | -5062     | 5062 | 5100 | NATURAL GAS, OIL  |                  |
| GALLUP          | SANDSTONE       |                    | -5104     | 5104 | 5154 | NATURAL GAS, OIL  |                  |
| GALLUP          | SANDSTONE       |                    | -5223     | 5223 | 5336 | NATURAL GAS, OIL  |                  |
| GALLUP          | SANDSTONE       |                    | -5324     | 5324 | 5706 | NATURAL GAS, OIL  |                  |

### Completion and Completed



|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL</b> Lot 2 Sec 2 23N 9W          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

### Completion Data

| Wellbore Code | Completion Code | Interval Number | Case Number | Lease Number    | Well Completion Type | Describe Well Completion Type | Completion Status | Date Completed | Date First Produced | Formation | Interval Top (MD) | Interval Bottom (MD) | Interval Perforated? | Perforation Size | Number of Holes | Status of Interval |
|---------------|-----------------|-----------------|-------------|-----------------|----------------------|-------------------------------|-------------------|----------------|---------------------|-----------|-------------------|----------------------|----------------------|------------------|-----------------|--------------------|
| 00            | S1              | 1               | NMNM132981A | STATE/TATRB0005 | NEW                  |                               | POW               | 08-23-2022     | 09-09-2022          | GALLUP    | 5979              | 12134                | Y                    | .35              | 770             | OPEN               |

### Treatment Data

| Wellbore Code | Completion Code | Interval Number | Interval Treated? | Treatment Type | Total Fluid (bbls) | Total Proppant (lbs) | Treatment Remarks                                     |
|---------------|-----------------|-----------------|-------------------|----------------|--------------------|----------------------|-------------------------------------------------------|
| 00            | S1              | 1               | Y                 | FRAC           | 37721              | 6616410              | Chemical Disclosure uploaded to FracFocus on 08/16/22 |

### Production Data

| Wellbore Code | Completion Code | Interval Number | API Oil Gravity | Gas Gravity | Production Method | Describe Production | Disposition of Gas | Describe Disposition |
|---------------|-----------------|-----------------|-----------------|-------------|-------------------|---------------------|--------------------|----------------------|
| 00            | S1              | 1               |                 |             | GAS LIFT          |                     | SOLD               |                      |

|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL Lot 2 Sec 2 23N 9W</b>          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

### Test Data

| Wellbore Code | Completion Code | Interval Number | Test Date  | Hours Tested | 24-Hour Rate Oil (bbls) | 24-Hour Rate Gas (MCF) | 24-Hour Rate Water(BWPD) | Gas-Oil Ratio (SCF/Bbl) | Choke Size | Tubing Pressure | Tubing Pressure Shut-In (psi) | Casing Pressure (psi) |
|---------------|-----------------|-----------------|------------|--------------|-------------------------|------------------------|--------------------------|-------------------------|------------|-----------------|-------------------------------|-----------------------|
| 00            | S1              | 1               | 09/11/2022 | 24           | 221                     | 1117                   | 379                      | 5054                    | 44/64      | 392             |                               | 910                   |

### Well Location

Survey Type: RECTANGULAR

Survey Number:

Datum: NAD83

Vertical Datum: NAVD88

Reference Datum: GL

| State            | Meridian   | County               | Latitude | Longitude | Elevation (MSL) | Lease Type | Lease Number | Plug TVD (ft) | Plug MD (ft) | Plug Type | NS-Foot | NS-Indicator | EW-Foot | EW-Indicator | Township | Range | Section | Aliquot/Lot/Tract |
|------------------|------------|----------------------|----------|-----------|-----------------|------------|--------------|---------------|--------------|-----------|---------|--------------|---------|--------------|----------|-------|---------|-------------------|
| SHL              | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.263158 | -107.754894     | 6982       | STATE        | STATE         |              |           | 75      | FNL          | 1494    | FEL          | 23N      | 9W    | 2       | Lot 2             |
| KOP Well bore 00 | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.263158 | -107.754894     | 6627       | STATE        | STATE         |              |           | 75      | FNL          | 1494    | FEL          | 23N      | 9W    | 2       | Lot 2             |
| PPP Well bore 00 | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.251458 | -107.740811     | 1771       | FEDERAL      | NMNM 8005     |              |           | 954     | FSL          | 2545    | FEL          | 23N      | 9W    | 1       | SWSE              |
| PPP Well bore 00 | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.255945 | -107.746511     | 1771       | INDIAN       | NOG14011879   |              |           | 2637    | FSL          | 825     | FWL          | 23N      | 9W    | 1       | NWSW              |
| PPP Well bore 00 | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.262626 | -107.754784     | 1751       | STATE        | STATE         |              |           | 270     | FNL          | 1471    | FEL          | 23N      | 9W    | 2       | Lot 1             |

|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL</b> Lot 2 Sec 2 23N 9W          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

|                   | State      | Meridian             | County   | Latitude  | Longitude   | Elevation (MSL) | Lease Type | Lease Number | Plug TVD (ft) | Plug MD (ft) | Plug Type | NS-Foot | NS-Indicator | EW-Foot | EW-Indicator | Township | Range | Section | Aliquot/Lot/Tract |
|-------------------|------------|----------------------|----------|-----------|-------------|-----------------|------------|--------------|---------------|--------------|-----------|---------|--------------|---------|--------------|----------|-------|---------|-------------------|
| PPP Well bore 00  | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.258389 | -107.749488 | 1771            | FEDERAL    | NMNM 8005    |               |              |           | 1828    | FNL          | 1       | FWL          | 23N      | 9W    | 1       | SWNW              |
| EXIT Well bore 00 | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.250095 | -107.739064 | 1771            | FEDERAL    | NMNM 8005    |               |              |           | 442     | FSL          | 2030    | FEL          | 23N      | 9W    | 1       | SWSE              |
| BHL Well bore 00  | NEW MEXICO | NEW MEXICO PRINCIPAL | SAN JUAN | 36.25     | -107.738942 | 1771            | FEDERAL    | NMNM 8005    | 5211          | 12203        |           | 407     | FSL          | 1995    | FEL          | 23N      | 9W    | 1       | SWSE              |

### Casing, Liner and Tubing

### Casing and Liner

| Wellbore Code | Casing String Type | Hole Size | Top Setting Depth (MD) | Bottom Setting Depth (MD) | Casing Size | Wt(lbs/ft) | Casing Grade | Describe Other Casing Grade | Joint | Other Joint | Amount Pulled (ft) |
|---------------|--------------------|-----------|------------------------|---------------------------|-------------|------------|--------------|-----------------------------|-------|-------------|--------------------|
| 00            | SURFACE            | 12.25     | 0                      | 355                       | 9.625       | 36         | K-55         |                             | ST&C  |             |                    |

|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL Lot 2 Sec 2 23N 9W</b>          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

### Casing and Liner

| Wellbore Code | Casing String Type | Hole Size | Top Setting Depth (MD) | Bottom Setting Depth (MD) | Casing Size | Wt(lbs/ft) | Casing Grade | Describe Other Casing Grade | Joint | Other Joint | Amount Pulled (ft) |
|---------------|--------------------|-----------|------------------------|---------------------------|-------------|------------|--------------|-----------------------------|-------|-------------|--------------------|
| 00            | INTERMEDIATE       | 8.75      | 0                      | 5603                      | 7.0         | 26         | K-55         |                             | LT&C  |             |                    |
| 00            | LINER              | 6.125     | 5409                   | 12203                     | 4.5         | 11.6       | P-110        |                             | BUTT  |             |                    |

### Cementing

| Wellbore Code | Casing String Type | Stage Tool Depth | Cement Lead Type | Cement Lead Qty (sks) | Cement Lead Yield (cu.ft/sks) | Cement Lead Top (MD) | Cement Tail Type | Cement Tail Qty (sks) | Cement Tail Yield(cu.ft/sks) | Cement Tail Top (MD) | Total (Lead + Tail) Cement Slurry Volume |
|---------------|--------------------|------------------|------------------|-----------------------|-------------------------------|----------------------|------------------|-----------------------|------------------------------|----------------------|------------------------------------------|
| 00            | SURFACE            |                  | C                | 109                   | 1.61                          | 0                    |                  |                       |                              |                      | 31.3                                     |
| 00            | INTERMEDIATE       |                  | G                | 472                   | 2.34                          | 0                    | G                | 141                   | 1.47                         | 4291                 | 233.6                                    |
| 00            | LINER              |                  | G                | 591                   | 1.52                          | 5409                 |                  |                       |                              |                      | 160                                      |

### Tubing

| Wellbore Code | Tubing Size | Describe Other | Tubing Setting Depth (MD/ft) | Packer Depth (MD/ft) | Tubing Weight | Tubing Grade | Describe Other | Tubing Coupling | Describe Other |
|---------------|-------------|----------------|------------------------------|----------------------|---------------|--------------|----------------|-----------------|----------------|
| 00            | 2.875       |                | 5555                         | 5430                 | 6             | L-80         |                | ST&C            |                |

|                                        |                                   |                                               |                                                |
|----------------------------------------|-----------------------------------|-----------------------------------------------|------------------------------------------------|
| <b>Operator Name</b> DJR OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT     | <b>Well Number</b> 306H                       | <b>US Well Number</b> 3004538247               |
| <b>SHL</b> Lot 2 Sec 2 23N 9W          | <b>County</b> SAN JUAN            | <b>State</b> NM                               | <b>Lease Number(s)</b> V09132, STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL              | <b>Well Status</b> Drilling Well  | <b>Agreement Name</b>                         | <b>Agreement Number(s)</b> NMNM132981A         |
| <b>Allottee/Tribe Name</b>             | <b>Well Pad Name</b> NAGEEZI UNIT | <b>Well Pad Number</b> 305H, 306H, 307H, 622H | <b>ID</b> 10400055293                          |

**Logs**

| Wellbore Code | Log Upload | Was Well Cored? | Was DST Run? | Directional Survey? | Geologic Report | Wellbore Diagram |
|---------------|------------|-----------------|--------------|---------------------|-----------------|------------------|
| 00            | NO         | NO              | NO           | YES                 | NO              | YES              |

**Operator**

I hereby certify that the foregoing and attached information is complete and correct as determined from all available records. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Well Completion Reports through this system satisfies regulations requiring a submission of Form 3160-4 or a Well Completion Report.

**Name:** DJR OPERATING LLC**Signed By:** SHAW-MARIE FORD**Title:** Regulatory Specialist**Signed on:** 10/04/2022**Street Address:** 1 Road 3263**City:** Aztec**State:** NM**Zip:** 87410**Phone:** (505)632-3476**Email address:** sford@djrlc.com**Field****Representative Name:****Street Address:****City:****State:****Zip:****Phone:****Extension:****Email address:****Attachments**

|                                           |                                      |                                                  |                                                   |
|-------------------------------------------|--------------------------------------|--------------------------------------------------|---------------------------------------------------|
| <b>Operator Name</b> DJR<br>OPERATING LLC | <b>Well Name</b> NAGEEZI UNIT        | <b>Well Number</b> 306H                          | <b>US Well Number</b> 3004538247                  |
| <b>SHL</b> Lot 2 Sec 2 23N 9W             | <b>County</b> SAN JUAN               | <b>State</b> NM                                  | <b>Lease Number(s)</b> V09132,<br>STATE/TATRB0005 |
| <b>Well Type</b> OIL WELL                 | <b>Well Status</b> Drilling Well     | <b>Agreement Name</b>                            | <b>Agreement Number(s)</b><br>NMNM132981A         |
| <b>Allottee/Tribe Name</b>                | <b>Well Pad Name</b> NAGEEZI<br>UNIT | <b>Well Pad Number</b> 305H,<br>306H, 307H, 622H | <b>ID</b> 10400055293                             |

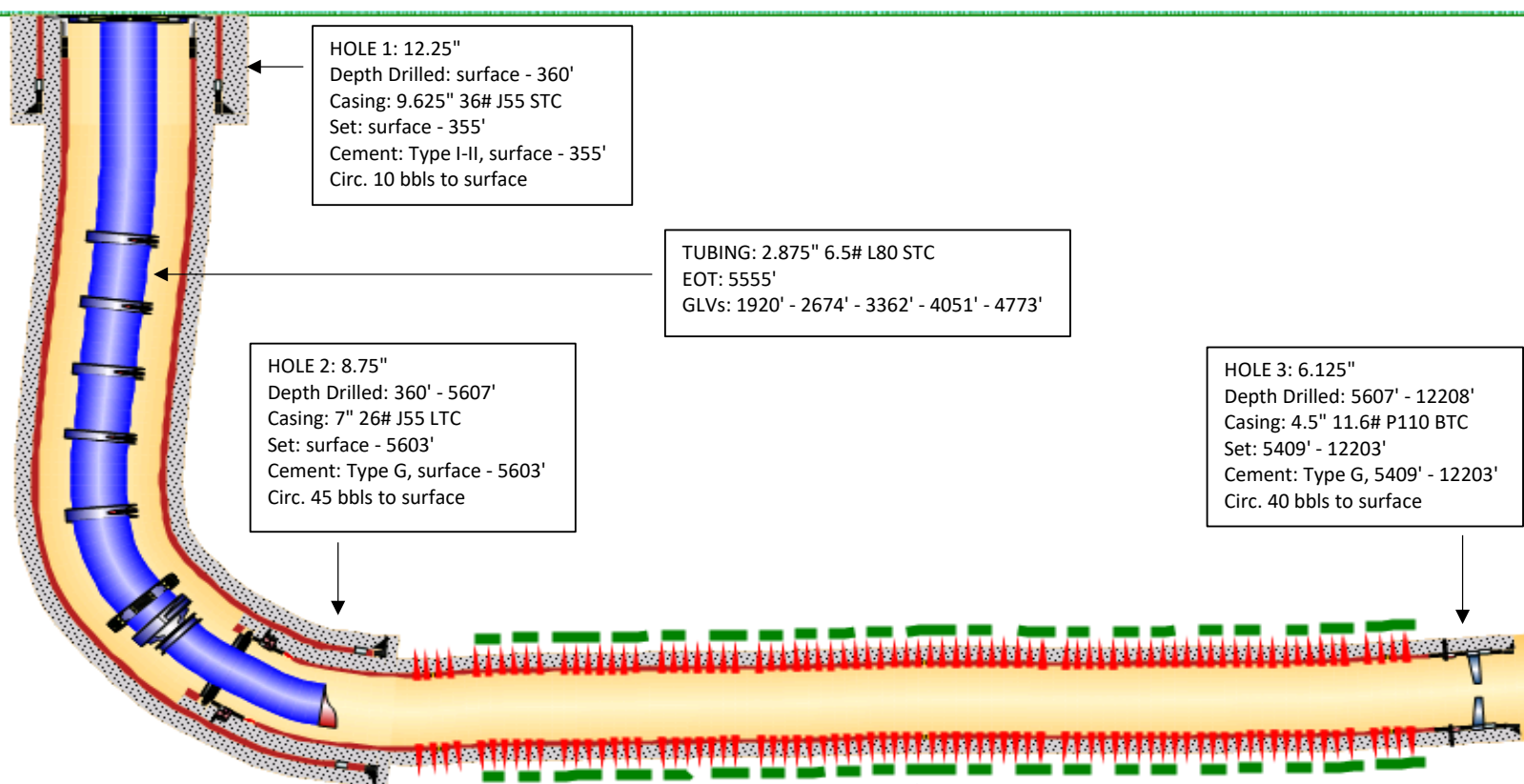
306H\_Certified\_DD\_Survey\_20220930095823.pdf

306H\_As\_Drilled\_Plat\_WBD\_20220930095851.pdf

**NAGEEZI UNIT 306H**  
 API: 30-045-38247  
 SHL: NWNE B-02-23N-09W  
 75' FNL x 1494' FEL

Page 22 of 24  
 Elevation: 6982' GL  
 Spud Date: 01/25/2022  
 Completed Date: 08/23/2022

| FORMATION       | MD    | TVD   |
|-----------------|-------|-------|
| Ojo Alamo       | 865'  | 864'  |
| Kirtland        | 949'  | 948'  |
| Fruitland       | 1262' | 1260' |
| Pictured Cliffs | 1605' | 1602' |
| Lewis           | 1700' | 1697' |
| Chacra          | 2391' | 2386' |
| Menefee         | 3105' | 3098' |
| Point Lookout   | 4082' | 4072' |
| Mancos          | 4251' | 4240' |
| KOP~            | 4716' | 4696' |
| Gallup          | 5100' | 5062' |
| Target          | 5706' | 5324' |



|                         |                   |       |                           |
|-------------------------|-------------------|-------|---------------------------|
| Perf:                   | 22 Stages         | Frac: | 22 Stages                 |
| Depth:                  | 5979' - 12134' MD |       | 37,721 bbls of fluid      |
|                         | 5231' - 5327' TVD |       | 6,616,410 lbs of proppant |
|                         |                   |       | 58,412,061 scf of N2      |
| Total of 770 Open Holes |                   |       |                           |

| (NAD83) | LAT.      | LONG.       |
|---------|-----------|-------------|
| SHL:    | 36.263158 | -107.754894 |
| FTP:    | 36.262626 | -107.754784 |
| LTP:    | 36.250095 | -107.739064 |
| BHL:    | 36.250000 | -107.738942 |

BHL: SWSE O-01-23N-09W  
 407' FSL x 1995' FEL

|         |            |
|---------|------------|
| 12,208' | TD         |
| 5,211'  | TVD        |
| 12,189' | PBTD       |
| 12,168' | FracSleeve |



**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

**District IV**

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**

ACKNOWLEDGMENTS

Action 151130

**ACKNOWLEDGMENTS**

|                                                                   |                                                    |
|-------------------------------------------------------------------|----------------------------------------------------|
| Operator:<br>DJR OPERATING, LLC<br>1 Road 3263<br>Aztec, NM 87410 | OGRID:<br>371838                                   |
|                                                                   | Action Number:<br>151130                           |
|                                                                   | Action Type:<br>[C-104] Completion Packet (C-104C) |

**ACKNOWLEDGMENTS**

|                                     |                                                                                                                    |
|-------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> | I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.     |
| <input checked="" type="checkbox"/> | I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion. |

**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  
**District IV**  
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 151130

CONDITIONS

|                                                                       |                                                        |
|-----------------------------------------------------------------------|--------------------------------------------------------|
| Operator:<br><br>DJR OPERATING, LLC<br>1 Road 3263<br>Aztec, NM 87410 | OGRID:<br><br>371838                                   |
|                                                                       | Action Number:<br><br>151130                           |
|                                                                       | Action Type:<br><br>[C-104] Completion Packet (C-104C) |

CONDITIONS

| Created By | Condition | Condition Date |
|------------|-----------|----------------|
| plmartinez | None      | 11/10/2022     |