

2030 Afton Place Farmington, NM 87401 (505) 325-6622

Analysis No: PD20221819 Cust No: 21250-10420

Well/Lease Information

Customer Name: DJR Portable

Well Name: H33-608H SEP

County/State: Location: Lease/PA/CA: Formation:

Cust. Stn. No.:

Heat Trace: Ν

Remarks:

Source: METER RUN

Υ

Well Flowing:

Pressure: 60 PSIG Flow Temp: DEG. F Ambient Temp: 51 DEG. F Flow Rate: MCF/D Sample Method: Purge & Fill Sample Date: 10/03/2022 9.16 AM Sample Time:

Sampled By: **ERIK**

Sampled by (CO): ABC

Analysis

| | | Allalysis | | | |
|-------------|----------|----------------|---------|---------|--------------|
| Component:: | Mole%: | Unormalized %: | **GPM: | *BTU: | *SP Gravity: |
| Nitrogen | 13.2092 | 12.6100 | 1.4590 | 0.00 | 0.1278 |
| CO2 | 0.3488 | 0.3330 | 0.0600 | 0.00 | 0.0053 |
| Methane | 57.6060 | 54.9930 | 9.8060 | 581.82 | 0.3191 |
| Ethane | 12.0380 | 11.4920 | 3.2330 | 213.04 | 0.1250 |
| Propane | 9.8716 | 9.4238 | 2.7310 | 248.38 | 0.1503 |
| Iso-Butane | 1.4810 | 1.4138 | 0.4870 | 48.16 | 0.0297 |
| N-Butane | 3.5100 | 3.3508 | 1.1110 | 114.51 | 0.0704 |
| I-Pentane | 0.6347 | 0.6059 | 0.2330 | 25.39 | 0.0158 |
| N-Pentane | 0.5760 | 0.5499 | 0.2100 | 23.09 | 0.0143 |
| Hexane Plus | 0.7247 | 0.6918 | 0.3250 | 38.20 | 0.0240 |
| Total | 100.0000 | 95.4640 | 19.6550 | 1292.59 | 0.8817 |

^{* @ 14.730} PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

^{**@ 14.730} PSIA & 60 DEG. F.

| COMPRESSIBLITY FACTOR | (1/Z): | 1.0044 | CYLINDER #: | 1086 |
|------------------------------|-----------|--------|--------------------|-------------|
| BTU/CU.FT IDEAL: | | 1295.6 | CYLINDER PRESSURE: | 60 PSIG |
| BTU/CU.FT (DRY) CORRECTED FO | R (1/Z): | 1301.3 | ANALYIS DATE: | 10/03/2022 |
| BTU/CU.FT (WET) CORRECTED FO | PR (1/Z): | 1278.7 | ANALYIS TIME: | 09:23:00 AM |
| DRY BTU @ 15.025: | | 1327.4 | ANALYSIS RUN BY: | ERIK SHAW |
| REAL SPECIFIC GRAVITY: | | 0.8853 | | |

GPM, BTU, and SPG calculations as shown above are based on current GPA constants.

GPA Standard: GPA-2261

GC: Danalyzer Model 500 Last Cal/Verify: 10/03/2022

GC Method: C6+ Gas



DJR Portable WELL ANALYSIS COMPARISON

 Lease:
 H33-608H SEP
 METER RUN
 10/03/2022

 Stn. No.:
 21250-10420

Stn. No.: Mtr. No.:

| Smpl Date: 10/03/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/28/2022 09/19/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 09/18/2022 0.6661 0.6661 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6261 0.6263 0.62650 0.6261 0.6261 0.6261 0.6261 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> | | | | | | | | |
|--|------------|------------|------------|------------|------------|---------------|------------|------------|
| Run No: PD20221819 PD20221771 PD20221742 PD20221688 PD20221661 PD20221630 PD20221630 Nitrogen: 13.2092 17.0793 18.7253 19.2008 24.6238 31.0699 36.3598 CO2: 0.3488 0.3192 0.3259 0.3422 0.3022 0.2660 0.2661 Methane: 57.6060 55.0552 53.1679 49.7403 49.3105 45.5189 38.6707 Propane: 9.8716 9.2716 9.1921 10.2757 8.6655 9.0358 10.0509 I-Butane: 1.4810 1.4926 1.5585 1.8412 1.3813 1.0776 1.3081 N-Butane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6550 N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 130.6550 19.3010 | • | | | | | | | |
| Nitrogen: 13.2092 17.0793 18.7253 19.2008 24.6238 31.0699 36.3589 CO2: 0.3488 0.3192 0.3259 0.3422 0.3022 0.2660 0.2661 Methane: 57.6060 55.0552 53.1679 49.7403 49.3105 45.5189 38.4706 Ethane: 12.0380 11.1806 11.0922 12.3879 10.2896 8.6952 8.3507 Propane: 9.8716 9.2716 9.1921 10.2757 8.6655 9.0358 10.0509 I-Butane: 1.4810 1.4926 1.5585 1.8412 1.3813 1.0776 1.3081 N-Butane: 3.5100 3.5695 3.7582 4.2932 3.3315 2.6335 3.2235 I-Pentane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6550 N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 PD20221556 PD20221523 PD20221448 PD20221443 PD20221443 PD20221449 PD20221445 PD20221444 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.0264 0.6611 0.5985 0.4762 0.2664 0.6611 0.5985 0.4762 0.2664 0.6611 0.5985 0.4762 0.6997 0.1619 0.2022 0.2593 0.2593 0.2593 0.2504 0.2 | | | | | | | | |
| CO2: 0.3488 0.3192 0.3259 0.3422 0.3022 0.2660 0.2661 Methane: 57,6060 55,0552 53,1679 49,7403 49,3105 45,5189 38,4706 Ethane: 12,0380 11,1806 11,0922 12,3879 10,2896 8,6952 8,3507 Propane: 9,8716 9,2716 9,1921 10,2757 8,6655 9,0388 10,0509 I-Butane: 1,4810 1,4926 1,5585 1,8412 1,3813 1,0776 1,3081 N-Butane: 0,6347 0,6773 0,7249 0,7286 0,6609 0,5423 0,6550 N-Pentane: 0,65760 0,6172 0,6615 0,6297 0,6190 0,5092 0,5993 Hexane+: 0,7247 0,7375 0,7935 0,5604 0,8157 0,6616 0,7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19,6550 19,3010 19,2560 <th< th=""><th>Run No:</th><th>PD20221819</th><th>PD20221781</th><th>PD20221742</th><th>PD20221698</th><th>PD20221661</th><th>PD20221630</th><th>PD20221593</th></th<> | Run No: | PD20221819 | PD20221781 | PD20221742 | PD20221698 | PD20221661 | PD20221630 | PD20221593 |
| Methane: 57.6060 65.0552 53.1679 49.7403 49.3105 45.5189 38.4706 Ethane: 12.0380 11.1806 11.0922 12.3879 10.2896 8.6952 8.3507 Propane: 9.8716 9.2716 9.1921 10.2757 8.6655 9.0358 10.0509 I-Butane: 1.4810 1.4926 1.5585 1.8412 1.3813 1.0776 1.3081 N-Butane: 3.5100 3.5695 3.7582 4.2932 3.3315 2.6336 3.2235 I-Pentane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6550 N-Pottane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 115.31 1044.1 1030.7 GPM: 19.6500 19.3010 19.2560 | Nitrogen: | 13.2092 | 17.0793 | 18.7253 | 19.2008 | 24.6238 | 31.0699 | 36.3598 |
| Ethane: 12,0380 11,1806 11,0922 12,3879 10,2896 8,6952 8,3507 Propane: 9,8716 9,2716 9,1921 10,2757 8,6655 9,0358 10,0509 HButane: 1,4810 1,4926 1,5585 1,8412 1,3813 1,0776 1,3081 N-Butane: 3,5100 3,5695 3,7582 4,2932 3,3315 2,6335 3,2235 HPentane: 0,6347 0,6773 0,7249 0,7286 0,6609 0,5423 0,6550 N-Pentane: 0,5760 0,6172 0,6615 0,6297 0,6190 0,5092 0,5993 Hexane+: 0,7247 0,7375 0,7935 0,5604 0,8157 0,6516 0,7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19,6550 19,3010 19,2560 19,5290 18,6590 17,9050 17,8450 SPG: 0,8853 0,8939 0,9062 0,9 | CO2: | 0.3488 | 0.3192 | 0.3259 | 0.3422 | 0.3022 | 0.2660 | 0.2661 |
| Propane: 9.8716 9.2716 9.1921 10.2757 8.6655 9.0388 10.0509 I-Butane: 1.4810 1.4926 1.5585 1.8412 1.3813 1.0776 1.3081 N-Butane: 3.5100 3.5695 3.7582 4.2932 3.3315 2.6335 3.2235 I-Pentane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6579 N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 SPG: 0.908/2022 09/06/2022 09/01/2022 | Methane: | 57.6060 | 55.0552 | 53.1679 | 49.7403 | 49.3105 | 45.5189 | 38.4706 |
| F-Butane: 1.4810 1.4926 1.5585 1.8412 1.3813 1.0776 1.3081 N-Butane: 3.5100 3.5695 3.7582 4.2932 3.3315 2.6335 3.2235 P-Pentane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6550 N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 O9/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 O9/08/2022 09/06/2022 09/01/2022 08/26/2022 08/26/2022 08/25/2022 08/23/2022 O9/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/25/2022 O9/08/2022 09/06/2022 09/01/2022 08/26/2022 08/26/2022 08/25/2022 O9/08/2022 09/06/2022 09/01/2022 08/26/2022 08/26/2022 08/25/2022 O9/08/2022 09/06/2022 09/01/2022 08/26/2022 08/26/2022 08/25/2022 O9/08/2022 09/08/2022 09/08/2022 08/26/2022 08/26/2022 O9/08/2022 09/08/2022 09/08/26/2022 08/26/2022 08/26/2022 O9/08/2022 09/08/2022 09/08/26/ | Ethane: | 12.0380 | 11.1806 | 11.0922 | 12.3879 | 10.2896 | 8.6952 | 8.3507 |
| N-Butane: 3.5100 3.5695 3.7582 4.2932 3.3315 2.6335 3.2235 I-Pentane: 0.6347 0.6773 0.7249 0.7286 0.6609 0.5423 0.6550 N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5993 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 PO/08/2022 09/08/2022 09/08/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 08/25/2022 08/23/2022 08/25/2022 08/25/2022 08/23/2022 08/25/2022 08/25/2022 08/23/2022 08/25/2022 08/25/2022 08/25/2022 | Propane: | 9.8716 | 9.2716 | 9.1921 | 10.2757 | 8.6655 | 9.0358 | 10.0509 |
| Pentane 0.6347 | I-Butane: | 1.4810 | 1.4926 | 1.5585 | 1.8412 | 1.3813 | 1.0776 | 1.3081 |
| N-Pentane: 0.5760 0.6172 0.6615 0.6297 0.6190 0.5092 0.5989 Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0 | N-Butane: | 3.5100 | 3.5695 | 3.7582 | 4.2932 | 3.3315 | 2.6335 | 3.2235 |
| Hexane+: 0.7247 0.7375 0.7935 0.5604 0.8157 0.6516 0.7160 BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 <th< th=""><th>I-Pentane:</th><th>0.6347</th><th>0.6773</th><th>0.7249</th><th>0.7286</th><th>0.6609</th><th>0.5423</th><th>0.6550</th></th<> | I-Pentane: | 0.6347 | 0.6773 | 0.7249 | 0.7286 | 0.6609 | 0.5423 | 0.6550 |
| BTU: 1301.3 1251.0 1243.3 1272.5 1153.1 1044.1 1030.7 GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 | N-Pentane: | 0.5760 | 0.6172 | 0.6615 | 0.6297 | 0.6190 | 0.5092 | 0.5993 |
| GPM: 19.6550 19.3010 19.2560 19.5290 18.6590 17.9050 17.8450 SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 4.6691 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 </th <th>Hexane+:</th> <th>0.7247</th> <th>0.7375</th> <th>0.7935</th> <th>0.5604</th> <th>0.8157</th> <th>0.6516</th> <th>0.7160</th> | Hexane+: | 0.7247 | 0.7375 | 0.7935 | 0.5604 | 0.8157 | 0.6516 | 0.7160 |
| SPG: 0.8853 0.8939 0.9066 0.9307 0.9112 0.9093 0.9572 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 <th>BTU:</th> <th>1301.3</th> <th>1251.0</th> <th>1243.3</th> <th>1272.5</th> <th>1153.1</th> <th>1044.1</th> <th>1030.7</th> | BTU: | 1301.3 | 1251.0 | 1243.3 | 1272.5 | 1153.1 | 1044.1 | 1030.7 |
| 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731< | GPM: | 19.6550 | 19.3010 | 19.2560 | 19.5290 | 18.6590 | 17.9050 | 17.8450 |
| 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 | SPG: | 0.8853 | 0.8939 | 0.9066 | 0.9307 | 0.9112 | 0.9093 | 0.9572 |
| 09/08/2022 09/06/2022 09/01/2022 08/29/2022 08/26/2022 08/25/2022 08/23/2022 PD20221556 PD20221523 PD20221481 PD20221448 PD20221443 PD20221423 PD20221390 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 | | 09/08/2022 | 09/06/2022 | 09/01/2022 | 08/29/2022 | 08/26/2022 | 08/25/2022 | 08/23/2022 |
| 54.9852 51.7706 69.4368 61.8787 66.9942 34.2956 23.4142 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1 | | 09/08/2022 | | 09/01/2022 | 08/29/2022 | 08/26/2022 | | |
| 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | PD20221556 | PD20221523 | PD20221481 | PD20221448 | PD20221443 | PD20221423 | PD20221390 |
| 0.2266 0.1570 0.1697 0.1615 0.2090 0.2802 0.2593 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | 54 0852 | 51 7706 | 60 4368 | 61 9797 | 66 0042 | 34 2056 | 23 /1/2 |
| 30.8335 34.4509 20.7675 25.6969 20.0574 42.9966 54.3079 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 5.1284 4.7905 3.5374 4.6669 3.9913 9.2192 9.6388 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 5.6630 5.9043 3.7609 4.6564 5.8613 9.1252 8.3704 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 0.6611 0.5985 0.4762 0.6555 0.7199 1.0160 0.9494 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 1.6747 1.6595 1.2180 1.5817 1.6119 2.2521 2.2499 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 0.2965 0.2945 0.2731 0.3242 0.2848 0.3994 0.3965 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | 1.6119 | | |
| 0.2707 0.2643 0.2690 0.3077 0.2387 0.3420 0.3428 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 0.2603 0.1099 0.0914 0.0705 0.0315 0.0737 0.0708 659.9 685.9 450.3 563.4 521.2 972.2 1073.1 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | | | | | | | |
| 15.3370 15.4650 13.9620 14.7160 14.4550 17.4810 18.0830 | | 659.9 | 685.9 | 450.3 | 563.4 | 521. <i>2</i> | 972.2 | 1073.1 |
| | | | | | | | | |
| | | 0.9163 | 0.8977 | 0.9345 | | 0.9548 | 0.8975 | 0.8460 |



DJR Portable WELL ANALYSIS COMPARISON

 Lease:
 H33-608H SEP
 METER RUN
 10/03/2022

 Stn. No.:
 21250-10420

Mtr. No.:

| 08/18/2022 | 08/15/2022 | 08/11/2022 | 08/08/2022 | 08/04/2022 | 08/01/2022 | 07/28/2022 |
|------------|------------|------------|------------|------------|------------|------------|
| 08/18/2022 | 08/15/2022 | 08/11/2022 | 08/08/2022 | 08/04/2022 | 08/01/2022 | 07/28/2022 |
| PD20221386 | PD20221362 | PD20221341 | PD20221318 | PD20221291 | PD20221239 | PD20221186 |
| 00.4040 | 05.0400 | 00 5000 | 04 0000 | F7 4074 | 17.1101 | 04 4405 |
| 29.1616 | 65.3169 | 82.5699 | 91.8929 | 57.1674 | 17.1161 | 21.4405 |
| 0.2467 | 0.1020 | 0.1226 | 0.0838 | 0.2263 | 0.3289 | 0.3694 |
| 49.0609 | 20.5140 | 12.0943 | 4.6921 | 26.1788 | 51.1487 | 47.7771 |
| 8.9482 | 4.1063 | 1.6604 | 0.6921 | 5.3953 | 12.9961 | 12.7968 |
| 8.2544 | 5.6797 | 2.0095 | 1.2063 | 7.0650 | 12.5414 | 12.2103 |
| 0.9890 | 0.8836 | 0.3105 | 0.2299 | 0.9120 | 1.4432 | 1.3018 |
| 2.4014 | 2.2969 | 0.8005 | 0.6807 | 2.1569 | 3.2941 | 2.8758 |
| 0.4517 | 0.5212 | 0.2027 | 0.2306 | 0.4331 | 0.5556 | 0.4541 |
| 0.3950 | 0.4682 | 0.1924 | 0.2394 | 0.3799 | 0.4753 | 0.3978 |
| 0.0911 | 0.1112 | 0.0372 | 0.0522 | 0.0853 | 0.1006 | 0.3764 |
| 1016.2 | 574.2 | 256.9 | 141.6 | 677.6 | 1271.5 | 1214.1 |
| 17.7140 | 14.7880 | 12.6730 | 11.9230 | 15.4940 | 19.5510 | 19.1930 |
| 0.8705 | 0.9693 | 0.9490 | 0.9734 | 0.9510 | 0.9073 | 0.9173 |
| 07/25/2022 | 07/21/2022 | 07/18/2022 | 07/14/2022 | 07/11/2022 | 07/07/2022 | 07/04/2022 |
| 07/25/2022 | 07/21/2022 | 07/18/2022 | 07/14/2022 | 07/11/2022 | 07/07/2022 | 07/04/2022 |
| PD20221133 | PD20221085 | PD20221029 | PD20220980 | PD20220931 | PD20220888 | PD20220846 |
| 22.2060 | 25.9497 | 10.6480 | 24.8986 | 20.9948 | 21.6519 | 17.3937 |
| 0.3644 | 0.3408 | 0.2893 | 0.2985 | 0.3104 | 0.3517 | 0.3187 |
| 45.1513 | 44.2301 | 56.8948 | 46.6969 | 48.0507 | 50.3709 | 49.8772 |
| 12.9179 | 11.6415 | 12.1406 | 10.2666 | 10.9162 | 11.5372 | 11.7996 |
| 13.1562 | 11.8611 | 12.4096 | 11.5046 | 12.3696 | 12.6986 | 13.7779 |
| 1.4803 | 1.3715 | 1.5238 | 1.4678 | 1.6226 | 1.6209 | 1.5740 |
| 3.3188 | 3.1439 | 4.0657 | 3.4497 | 3.8952 | 0.0000 | 3.5088 |
| 0.5389 | 0.5421 | 0.6831 | 0.5565 | 0.6700 | 0.6496 | 0.6105 |
| 0.4675 | 0.4792 | 0.6486 | 0.4750 | 0.5912 | 0.5642 | 0.5329 |
| 0.3987 | 0.4401 | 0.6965 | 0.3858 | 0.5793 | 0.5550 | 0.6067 |
| 1241.6 | 1169.7 | 1383.9 | 1172.0 | 1259.0 | 1170.0 | 1311.8 |
| 19.3920 | 18.8690 | 20.2030 | 18.8060 | 19.3910 | 18.8510 | 19.7710 |
| 0.9431 | 0.9365 | 0.9100 | 0.9261 | 0.9407 | 0.8910 | 0.9362 |
| 3.0 10 1 | 3.0000 | 3.0.100 | 0.0201 | 5.0.101 | 0.0010 | 3.0002 |



DJR Portable WELL ANALYSIS COMPARISON

 Lease:
 H33-608H SEP
 METER RUN
 10/03/2022

 Stn. No.:
 21250-10420

Mtr. No.:

| 06/30/2022 | 06/27/2022 | 06/23/2022 |
|------------|------------|------------|
| 06/30/2022 | 06/27/2022 | 06/23/2022 |
| PD20220797 | PD20220753 | PD20220714 |
| 40.7625 | 79.5297 | 14.3201 |
| 0.2421 | 0.1196 | 0.2931 |
| 36.1025 | 10.6343 | 57.3762 |
| 7.7041 | 2.2474 | 11.2641 |
| 9.3230 | 3.6762 | 10.5846 |
| 1.2241 | 0.6200 | 1.2954 |
| 2.9406 | 1.7030 | 3.2342 |
| 0.5672 | 0.4496 | 0.5930 |
| 0.5175 | 0.4427 | 0.5293 |
| 0.6164 | 0.5775 | 0.5100 |
| 952.3 | 382.9 | 1272.9 |
| 17.3210 | 13.5210 | 19.4380 |
| 0.9533 | 0.9979 | 0.8779 |

| Site | Date | Prams Total | Hour s Flare d | Hours Produced | Actual Gas in pipeline | Flare Volumes | Total |
|---------|---------|----------------|-------------------------|-------------------|------------------------------|------------------|-------|
| NU 608H | 10/3/22 | 512.6 | 5 | 0 | 0 | 106.95 | 93 |

WELL FLAG

LATITUDE: 36.274101° N LONGITUDE: 107.787200° W DATUM: NAD83

OWNERSHIP LEGEND

 BLM BOR

FOREST ALLOTTED/TRIBAL

DJR OPERATING, LLC NAGEEZI UNIT #608H

1354' FNL & 544' FEL

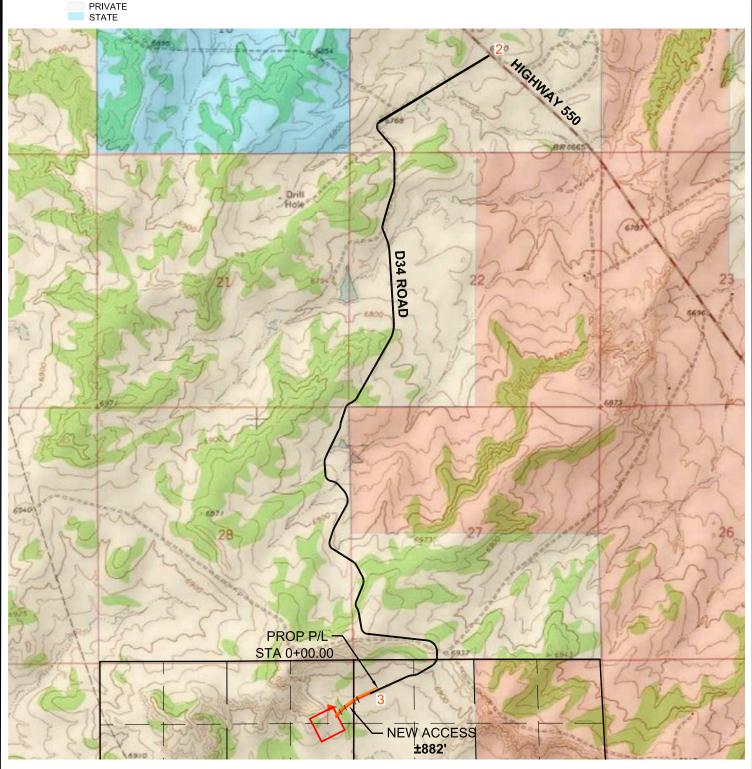
LOCATED IN THE SE/4 NE/4 OF SECTION 33, T24N, R9W, N.M.P.M.,

SAN JUAN COUNTY, NEW MEXICO

H33-2409

±882' LF OF NEW ACCESS ACROSS BLM LANDS





U.S.G.S. QUAD: BLANCO TRADING POST

SCALE: 1" = 2000' (1:24,000)

DATE: 01/09/20 DRAWN BY: GRR NAGEEZI UNIT #608H **NEW ACCESS**

24" CMP

STA. 0+00 24" CMP STA. 2+73.7 24" CMP STA. 5+92.4 24" CMP

STA. 7+28.8

CCI

CHENAULT CONSULTING INC.

4800 COLLEGE BLVD. SUITE 201 FARMINGTON, NM 87402 (505)-325-7707

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

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

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

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

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

DEFINITIONS

Action 208593

DEFINITIONS

| Operator: | OGRID: |
|--------------------|--|
| DJR OPERATING, LLC | 371838 |
| 1 Road 3263 | Action Number: |
| Aztec, NM 87410 | 208593 |
| | Action Type: |
| | [C-129] Venting and/or Flaring (C-129) |

DEFINITIONS

For the sake of brevity and completeness, please allow for the following in all groups of questions and for the rest of this application:

- this application's operator, hereinafter "this operator";
- · venting and/or flaring, hereinafter "vent or flare";
- any notification or report(s) of the C-129 form family, hereinafter "any C-129 forms";
- the statements in (and/or attached to) this, hereinafter "the statements in this";
- and the past tense will be used in lieu of mixed past/present tense questions and statements.

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

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

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

1220 S. St Francis Dr., Santa Fe, NM 87505

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

QUESTIONS

Action 208593

| Phone: (505) 476-3470 Fax: (505) 476-3462 | | |
|--|---------------------------------------|--|
| Q | UESTIONS | |
| Operator: DJR OPERATING, LLC | | OGRID: 371838 |
| 1 Road 3263 Aztec, NM 87410 | | Action Number: |
| Aztec, Nivi 67410 | | 208593 Action Type: |
| | | [C-129] Venting and/or Flaring (C-129) |
| QUESTIONS | | |
| Prerequisites | | |
| Any messages presented in this section, will prevent submission of this application. Please resolve | these issues before continuing wi | th the rest of the questions. |
| Incident Well | [30-045-38191] NAGEEZI U | JNIT #608H |
| Incident Facility | Unavailable. | |
| Determination of Reporting Requirements | | |
| Answer all questions that apply. The Reason(s) statements are calculated based on your answers a | nd may provide addional guidance | ı. |
| Was this vent or flare caused by an emergency or malfunction | No | |
| Did this vent or flare last eight hours or more cumulatively within any 24-hour period from a single event | No | |
| Is this considered a submission for a vent or flare event | Yes, minor venting and/or | flaring of natural gas. |
| An operator shall file a form C-141 instead of a form C-129 for a release that, includes liquid during v | venting and/or flaring that is or may | y be a major or minor release under 19.15.29.7 NMAC. |
| Was there at least 50 MCF of natural gas vented and/or flared during this event | Yes | |
| Did this vent or flare result in the release of ANY liquids (not fully and/or completely flared) that reached (or has a chance of reaching) the ground, a surface, a watercourse, or otherwise, with reasonable probability, endanger public health, the environment or fresh water | No | |
| Was the vent or flare within an incorporated municipal boundary or withing 300 feet from an occupied permanent residence, school, hospital, institution or church in existence | No | |
| | | |
| Equipment Involved | | |
| Primary Equipment Involved | Not answered. | |
| Additional details for Equipment Involved. Please specify | Not answered. | |
| | | |
| Representative Compositional Analysis of Vented or Flared Natural Gas | | |
| Please provide the mole percent for the percentage questions in this group. Methana (CHA) percentage | 50 | |
| Methane (CH4) percentage Nitrogen (N2) percentage, if greater than one percent | 58 | |
| Hydrogen Sulfide (H2S) PPM, rounded up | 13 | |
| | 0 | |
| Carbon Dioxide (C02) percentage, if greater than one percent | 0 | |
| Oxygen (02) percentage, if greater than one percent | 0 | |
| If you are venting and/or flaring because of Pipeline Specification, please provide the required spec | | |
| Methane (CH4) percentage quality requirement | Not answered. | |
| Nitrogen (N2) percentage quality requirement | Not answered. | |
| Hydrogen Sufide (H2S) PPM quality requirement Carbon Dioxide (C02) percentage quality requirement | Not answered. | |

Not answered.

Oxygen (02) percentage quality requirement

Action 208593

QUESTIONS, Page 2

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**

| QUESTI | ONS (continued) | | |
|--|--|--|--|
| Operator: | OGRID: | | |
| DJR OPERATING, LLC 1 Road 3263 | 371838 Action Number: | | |
| Aztec, NM 87410 | 208593 | | |
| | Action Type: [C-129] Venting and/or Flaring (C-129) | | |
| QUESTIONS | | | |
| Date(s) and Time(s) | | | |
| Date vent or flare was discovered or commenced | 10/03/2022 | | |
| Time vent or flare was discovered or commenced | 12:00 AM | | |
| Time vent or flare was terminated | 11:59 PM | | |
| Cumulative hours during this event | 5 | | |
| | | | |
| Measured or Estimated Volume of Vented or Flared Natural Gas | | | |
| Natural Gas Vented (Mcf) Details | Not answered. | | |
| Natural Gas Flared (Mcf) Details | Cause: Normal Operations Well Natural Gas Flared Released: 93 Mcf Recovered: 0 Mcf Lost: 93 Mcf. | | |
| Other Released Details | Not answered. | | |
| Additional details for Measured or Estimated Volume(s). Please specify | Not answered. | | |
| Is this a gas only submission (i.e. only significant Mcf values reported) | Yes, according to supplied volumes this appears to be a "gas only" report. | | |
| Manting on Floring Resulting from Resultance Activity | | | |
| Venting or Flaring Resulting from Downstream Activity | | | |
| Was this vent or flare a result of downstream activity | No | | |
| Was notification of downstream activity received by this operator | Not answered. | | |
| Downstream OGRID that should have notified this operator | Not answered. | | |
| Date notified of downstream activity requiring this vent or flare | Not answered. | | |
| Time notified of downstream activity requiring this vent or flare | Not answered. | | |
| Steps and Actions to Prevent Waste | | | |
| | | | |
| For this event, this operator could not have reasonably anticipated the current event and it was beyond this operator's control. | True | | |
| Please explain reason for why this event was beyond this operator's control | Well was hit by offset completions activity and nitrogen concentrations exceed pipeline specifications. | | |
| Steps taken to limit the duration and magnitude of vent or flare | Flaring will conclude once nitrogen levels are below pipeline specifications. | | |
| Corrective actions taken to eliminate the cause and reoccurrence of vent or flare | Flaring will conclude once nitrogen levels are below pipeline specifications. | | |

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

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

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

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

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

ACKNOWLEDGMENTS

Action 208593

ACKNOWLEDGMENTS

| Operator: | OGRID: |
|--------------------|--|
| DJR OPERATING, LLC | 371838 |
| 1 Road 3263 | Action Number: |
| Aztec, NM 87410 | 208593 |
| | Action Type: |
| | [C-129] Venting and/or Flaring (C-129) |

ACKNOWLEDGMENTS

| > | I acknowledge that I am authorized to submit a Venting and/or Flaring (C-129) report on behalf of this operator and understand that this report can be a complete C-129 submission per 19.15.27.8 and 19.15.28.8 NMAC. |
|-------------|---|
| V | I acknowledge that upon submitting this application, I will be creating a new incident file (assigned to this operator) to track any C-129 forms, pursuant to 19.15.27.7 and 19.15.28.8 NMAC and understand that this submission meets the notification requirements of Paragraph (1) of Subsection G and F respectively. |
| V | I hereby certify the statements in this report are true and correct to the best of my knowledge and acknowledge that any false statement may be subject to civil and criminal penalties under the Oil and Gas Act. |
| V | I acknowledge that the acceptance of any C-129 forms by the OCD does not relieve this operator of liability should their operations have failed to adequately investigate, report, and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment. |
| ~ | I acknowledge that OCD acceptance of any C-129 forms does not relieve this operator of responsibility for compliance with any other applicable federal, state, or local laws and/or regulations. |

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

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

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

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

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

CONDITIONS

Action 208593

CONDITIONS

| Operator: | OGRID: |
|--------------------|--|
| DJR OPERATING, LLC | 371838 |
| 1 Road 3263 | Action Number: |
| Aztec, NM 87410 | 208593 |
| | Action Type: |
| | [C-129] Venting and/or Flaring (C-129) |

CONDITIONS

| Created By | Condition | Condition Date |
|------------|--|-------------------|
| mcollard | If the information provided in this report requires an amendment, submit a [C-129] Amend Venting and/or Flaring Incident (C-129A), utilizing your incident number from this event. | 4/18/2023 |