

From: Robles, Easton  
To: Jennifer Elrod; Michelle Bates  
Cc: Hesse, Stephen; Sanchez, Marlene; Bowman, Neil; EPCORreporting  
Subject: RE: Gas Analysis  
Date: Tuesday, June 29, 2021 8:35:01 AM  
Attachments: image005.png  
image007.png  
image008.png  
image009.png

Jennifer,

We only measure gas analysis at the points of measurement.

See below the May 2021 gas analysis for the Mesa Arriba CPD POM.

Meter 68588, Mesa Arriba CPD:

ENTERPRISE PERMIAN  
Preparer Code: 135476534  
Statement Title: Measurement Audit Statement(Differential)  
MEAS Contact: AMY CARROLL (713)381-6321  
STMT Contact: MARCUS WARE (713)381-7816

Accounting/Production Period: 05/2021  
Meter ID: 68588-01  
Meter Name: MESA ARRIBA CPD  
BTU Basis: Dry  
Reporting Basis: MCF @ 14.730

CHISHOLM ENERGY OPERATING LLC  
Recipient Code:  
Location Code: NA DRN  
Report Date/Time: 06/29/2021 08:33  
Federal Lease:

CERTIFICATE OF ANALYSIS

Sample Id: 68588  
Sample Desc: MESA ARRIBA #1  
Effective Date: 05/01/2021 09:00  
Sample Date: 04/28/2021 00:00  
Analyzed Date:  
Sample Freq: QUARTERLY  
Sample Temp (F): 69.0  
Sample Press (PSIG): 312.0  
Press Base: 14.73

Sample Type: SPOT  
Sampled By:  
Analyzed By: FSLAB  
GPA Version: 2145-16

District: 652 - INDIAN BASIN  
Device: (No spec equip)  
Chrom ID: N/A

| Component     | Mole %   | GPM    | Others            | Mole % | GPM    |
|---------------|----------|--------|-------------------|--------|--------|
| Methane       | 86.5901  | 0.0000 | Carbon Dioxide    | 0.9761 | 0.0000 |
| Ethane        | 6.9032   | 1.8511 | H2S               | 0.0000 | 0.0000 |
| Propane       | 2.5837   | 0.7413 | Nitrogen          | 0.7902 | 0.0000 |
| Iso Butane    | 0.3958   | 0.1299 | * Hydrogen        | 0.0000 | 0.0000 |
| Butane        | 0.7894   | 0.2495 | * Oxygen          | 0.0000 | 0.0000 |
| Iso Pentane   | 0.2377   | 0.0872 | * Helium          | 0.0000 | 0.0000 |
| Pentane       | 0.2264   | 0.0823 | * Argon           | 0.0000 | 0.0000 |
| NeoPentane    | 0.0000   | 0.0000 | * Carbon Monoxide | 0.0000 | 0.0000 |
| Hexane        | 0.4074   | 0.1823 |                   |        |        |
| * Heptane     | 0.0000   | 0.0000 | Sub Total Others  | 1.7663 | 0.0000 |
| * Octane      | 0.0000   | 0.0000 |                   |        |        |
| * Nonane      | 0.0000   | 0.0000 |                   |        |        |
| * Decane      | 0.0000   | 0.0000 |                   |        |        |
| Sub Total GPM | 98.2337  | 3.3235 |                   |        |        |
| Others        | 1.7663   | 0.0000 |                   |        |        |
| Total         | 100.0000 | 3.3235 |                   |        |        |

Gravity: 0.6654  
Dry BTU: 1148.9  
Wet BTU: 1128.9  
\* Not Tested

Thanks,

Easton Robles

Volume Accountant

1100 Louisiana Street, Houston, TX 77002

Office: 713.381.4797

Email: [erobles@eprod.com](mailto:erobles@eprod.com)



From: Jennifer Elrod <JElrod@chisholmenergy.com>  
Sent: Tuesday, June 29, 2021 8:30 AM  
To: Robles, Easton <erobles@eprod.com>; Michelle Bates <MBates@chisholmenergy.com>  
Cc: Hesse, Stephen <SHesse@eprod.com>; Sanchez, Marlene <MOSANCHEZ@eprod.com>; Bowman, Neil <BNBOWMAN@eprod.com>; EPCORreporting <EPCORreporting@eprod.com>  
Subject: [EXTERNAL] RE: Gas Analysis

(Use caution with links/attachments)

Good morning! Could I get a gas analysis for the Spitfire well that goes to the Mesa Arriba CPD?

I am needing it for C-129; new flare rule.

Thank you,  
Jennifer

**From:** Robles, Easton <[erobles@eprod.com](mailto:erobles@eprod.com)>

**Sent:** Monday, June 7, 2021 1:47 PM

**To:** Jennifer Elrod <[JElrod@chisholmenergy.com](mailto:JElrod@chisholmenergy.com)>; Michelle Bates <[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)>

**Cc:** Hesse, Stephen <[SHesse@eprod.com](mailto:SHesse@eprod.com)>; Sanchez, Marlene <[MOSANCHEZ@eprod.com](mailto:MOSANCHEZ@eprod.com)>; Bowman, Neil <[BNBOWMAN@eprod.com](mailto:BNBOWMAN@eprod.com)>; EPCOReporting <[EPCOReporting@eprod.com](mailto:EPCOReporting@eprod.com)>

**Subject:** RE: Gas Analysis

Jennifer,

We have not yet finalized the May 2021 volumes. Please see below the April 2021 gas analysis statements for the two meters listed below.

**Meter 68725, Ocotillo 6 CPD:**

| <b>ENTERPRISE PERMIAN</b><br>Preparer Code: 135476534<br>Statement Title: Measurement Audit Statement(Differential)<br>MEAS Contact: AMY CARROLL (713)381-6321<br>STMT Contact: MARCUS WARE (713)381-7816                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |          | <b>Accounting/Production Period: 04/2021</b><br>Meter ID: 68725-01<br>Meter Name: OCOTILLO 6 CPD<br>BTU Basis: Dry<br>Reporting Basis: MCF @ 14.730 |                   | <b>DEVON ENERGY PRODUCTION COMPANY, L.P.</b><br>Recipient Code: 088003756<br>Location Code: NA DRN<br>Report Date/Time: 06/07/2021 13:41<br>Federal Lease: |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
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| <b>CERTIFICATE OF ANALYSIS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |          |                                                                                                                                                     |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Sample Id: 68725<br>Sample Desc: OCOTILLO STATE 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          | Sample Type: SPOT<br>Sampled By:<br>Analyzed By: FSLAB<br>GPA Version: 2145-16                                                                      |                   | District: 652 - INDIAN BASIN<br>Device: (No spec equip)<br>Chrom ID: N/A                                                                                   |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Effective Date: 03/01/2021 09:00<br>Sample Date: 02/01/2021 00:00<br>Analyzed Date:<br>Sample Freq: QUARTERLY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          |                                                                                                                                                     |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Sample Temp (F): 59.0<br>Sample Press (PSIG): 318.0<br>Press Base: 14.73                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |          |                                                                                                                                                     |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| <table border="1"> <thead> <tr> <th>Component</th> <th>Mole %</th> <th>GPM</th> <th>Others</th> <th>Mole %</th> <th>GPM</th> </tr> </thead> <tbody> <tr> <td>Methane</td> <td>80.8777</td> <td>0.0000</td> <td>Carbon Dioxide</td> <td>0.1094</td> <td>0.0000</td> </tr> <tr> <td>Ethane</td> <td>10.6060</td> <td>2.8452</td> <td>H2S</td> <td>0.0001</td> <td>0.0000</td> </tr> <tr> <td>Propane</td> <td>4.3427</td> <td>1.2001</td> <td>Nitrogen</td> <td>1.1819</td> <td>0.0000</td> </tr> <tr> <td>Iso Butane</td> <td>0.6820</td> <td>0.2239</td> <td>* Hydrogen</td> <td>0.0000</td> <td>0.0000</td> </tr> <tr> <td>Butane</td> <td>1.3339</td> <td>0.4218</td> <td>* Oxygen</td> <td>0.0000</td> <td>0.0000</td> </tr> <tr> <td>Iso Pentane</td> <td>0.3140</td> <td>0.1152</td> <td>* Helium</td> <td>0.0000</td> <td>0.0000</td> </tr> <tr> <td>Pentane</td> <td>0.2911</td> <td>0.1058</td> <td>* Argon</td> <td>0.0000</td> <td>0.0000</td> </tr> <tr> <td>IsoPentane</td> <td>0.0000</td> <td>0.0000</td> <td>* Carbon Monoxide</td> <td>0.0000</td> <td>0.0000</td> </tr> <tr> <td>Hexane</td> <td>0.2612</td> <td>0.1169</td> <td></td> <td></td> <td></td> </tr> <tr> <td>* Heptane</td> <td>0.0000</td> <td>0.0000</td> <td>Sub Total Others</td> <td>1.2914</td> <td>0.0000</td> </tr> <tr> <td>* Octane</td> <td>0.0000</td> <td>0.0000</td> <td></td> <td></td> <td></td> </tr> <tr> <td>* Nonane</td> <td>0.0000</td> <td>0.0000</td> <td></td> <td></td> <td></td> </tr> <tr> <td>* Decane</td> <td>0.0000</td> <td>0.0000</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Sub Total GPM</td> <td></td> <td>98.7086</td> <td></td> <td></td> <td>5.0289</td> </tr> <tr> <td>Others</td> <td>1.2914</td> <td>0.0000</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>100.0000</td> <td>5.0289</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> |          |                                                                                                                                                     |                   |                                                                                                                                                            |        | Component | Mole % | GPM | Others | Mole % | GPM | Methane | 80.8777 | 0.0000 | Carbon Dioxide | 0.1094 | 0.0000 | Ethane | 10.6060 | 2.8452 | H2S | 0.0001 | 0.0000 | Propane | 4.3427 | 1.2001 | Nitrogen | 1.1819 | 0.0000 | Iso Butane | 0.6820 | 0.2239 | * Hydrogen | 0.0000 | 0.0000 | Butane | 1.3339 | 0.4218 | * Oxygen | 0.0000 | 0.0000 | Iso Pentane | 0.3140 | 0.1152 | * Helium | 0.0000 | 0.0000 | Pentane | 0.2911 | 0.1058 | * Argon | 0.0000 | 0.0000 | IsoPentane | 0.0000 | 0.0000 | * Carbon Monoxide | 0.0000 | 0.0000 | Hexane | 0.2612 | 0.1169 |  |  |  | * Heptane | 0.0000 | 0.0000 | Sub Total Others | 1.2914 | 0.0000 | * Octane | 0.0000 | 0.0000 |  |  |  | * Nonane | 0.0000 | 0.0000 |  |  |  | * Decane | 0.0000 | 0.0000 |  |  |  | Sub Total GPM |  | 98.7086 |  |  | 5.0289 | Others | 1.2914 | 0.0000 |  |  |  | Total | 100.0000 | 5.0289 |  |  |  |
| Component                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Mole %   | GPM                                                                                                                                                 | Others            | Mole %                                                                                                                                                     | GPM    |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Methane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 80.8777  | 0.0000                                                                                                                                              | Carbon Dioxide    | 0.1094                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Ethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 10.6060  | 2.8452                                                                                                                                              | H2S               | 0.0001                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Propane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 4.3427   | 1.2001                                                                                                                                              | Nitrogen          | 1.1819                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Iso Butane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0.6820   | 0.2239                                                                                                                                              | * Hydrogen        | 0.0000                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Butane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1.3339   | 0.4218                                                                                                                                              | * Oxygen          | 0.0000                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Iso Pentane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0.3140   | 0.1152                                                                                                                                              | * Helium          | 0.0000                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Pentane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0.2911   | 0.1058                                                                                                                                              | * Argon           | 0.0000                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| IsoPentane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0.0000   | 0.0000                                                                                                                                              | * Carbon Monoxide | 0.0000                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Hexane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0.2612   | 0.1169                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| * Heptane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0.0000   | 0.0000                                                                                                                                              | Sub Total Others  | 1.2914                                                                                                                                                     | 0.0000 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| * Octane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0.0000   | 0.0000                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| * Nonane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0.0000   | 0.0000                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| * Decane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 0.0000   | 0.0000                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Sub Total GPM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          | 98.7086                                                                                                                                             |                   |                                                                                                                                                            | 5.0289 |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Others                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1.2914   | 0.0000                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 100.0000 | 5.0289                                                                                                                                              |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |
| Gravity: 0.7038<br>Dry BTU: 1224.4<br>Wet BTU: 1203.1<br>* Not Tested                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |          |                                                                                                                                                     |                   |                                                                                                                                                            |        |           |        |     |        |        |     |         |         |        |                |        |        |        |         |        |     |        |        |         |        |        |          |        |        |            |        |        |            |        |        |        |        |        |          |        |        |             |        |        |          |        |        |         |        |        |         |        |        |            |        |        |                   |        |        |        |        |        |  |  |  |           |        |        |                  |        |        |          |        |        |  |  |  |          |        |        |  |  |  |          |        |        |  |  |  |               |  |         |  |  |        |        |        |        |  |  |  |       |          |        |  |  |  |

**Meter 68847, Devon Bo Duke Fed 1H:**

ENTERPRISE PERMIAN  
 Preparer Code: 135476534  
 Statement Title: Measurement Audit Statement(Differential)  
 MEAS Contact: AMY CARROLL (713)381-6321  
 STMT Contact: MARCUS WARE (713)381-7816

Accounting/Production Period: 04/2021  
 Meter ID: 68847-01  
 Meter Name: DEVON BO DUKE FED 1H  
 BTU Basis: Dry  
 Reporting Basis: MCF @ 14.730

RESOURCE ROCK SERVICES LLC  
 Recipient Code: NA DRN  
 Location Code: NA  
 Report Date/Time: 06/07/2021 13:42  
 Federal Lease:

# CERTIFICATE OF ANALYSIS

Sample Id: 68847  
 Sample Desc: DEVON BO DUKE FED 1H

District: 652 - INDIAN BASIN

Effective Date: 01/01/2021 09:00  
 Sample Date: 12/03/2020 00:00  
 Analyzed Date:  
 Sample Freq: QUARTERLY

Sample Type: SPOT  
 Sampled By:  
 Analyzed By: FSLAB  
 GPA Version: 2145-16

Device: (No spec equip)  
 Chrom ID: N/A

Sample Temp (F): 94.0  
 Sample Press (PSIG): 333.0  
 Press Base: 14.73

| Component     | Mole %   | GPM    | Others            | Mole % | GPM    |
|---------------|----------|--------|-------------------|--------|--------|
| Methane       | 77.3057  | 0.0000 | Carbon Dioxide    | 2.5118 | 0.0000 |
| Ethane        | 10.3105  | 2.7670 | H2S               | 0.0000 | 0.0000 |
| Propane       | 4.9280   | 1.3624 | Nitrogen          | 1.0482 | 0.0000 |
| Iso Butane    | 0.7126   | 0.2340 | * Hydrogen        | 0.0000 | 0.0000 |
| Butane        | 1.6144   | 0.5107 | * Oxygen          | 0.0000 | 0.0000 |
| Iso Pentane   | 0.4204   | 0.1543 | * Helium          | 0.0000 | 0.0000 |
| Pentane       | 0.4405   | 0.1602 | * Argon           | 0.0000 | 0.0000 |
| NeoPentane    | 0.0000   | 0.0000 | * Carbon Monoxide | 0.0000 | 0.0000 |
| Hexane        | 0.7079   | 0.3171 |                   |        |        |
| * Heptane     | 0.0000   | 0.0000 | Sub Total Others  | 3.5600 | 0.0000 |
| * Octane      | 0.0000   | 0.0000 |                   |        |        |
| * Nonane      | 0.0000   | 0.0000 |                   |        |        |
| * Decane      | 0.0000   | 0.0000 |                   |        |        |
| Sub Total GPM | 96.4400  | 5.5057 |                   |        |        |
| Others        | 3.5600   | 0.0000 |                   |        |        |
| Total         | 100.0000 | 5.5057 |                   |        |        |

Gravity: 0.7530  
 Dry BTU: 1242.4  
 Wet BTU: 1220.8

\* Not Tested

Thanks,

Easton Robles

Volume Accountant

1100 Louisiana Street, Houston, TX 77002

Office: 713.381.4797

Email: [erobles@eprod.com](mailto:erobles@eprod.com)



Enterprise Products  
 Partners L.P.

From: Jennifer Elrod <[JElrod@chisholmenergy.com](mailto:JElrod@chisholmenergy.com)>

Sent: Monday, June 7, 2021 1:40 PM

To: Robles, Easton <[erobles@eprod.com](mailto:erobles@eprod.com)>; Michelle Bates <[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)>

Cc: Hesse, Stephen <[SHesse@eprod.com](mailto:SHesse@eprod.com)>; Sanchez, Marlene <[MOSANCHEZ@eprod.com](mailto:MOSANCHEZ@eprod.com)>; Bowman, Neil <[BNBOWMAN@eprod.com](mailto:BNBOWMAN@eprod.com)>; EPCORreporting <[EPCORreporting@eprod.com](mailto:EPCORreporting@eprod.com)>

Subject: [EXTERNAL] RE: Gas Analysis

[Use caution with links/attachments]

We are needing facility mol percentage analysis to file with the C-129 for the new flare rule the OCD put into place.

We just need the most recent analysis. They haven't mandated timing of the analysis; so everyone that I've talked to said just get the most recent one you can.

Thanks,  
 Jennifer

From: Robles, Easton <[erobles@eprod.com](mailto:erobles@eprod.com)>

Sent: Monday, June 7, 2021 1:28 PM

To: Michelle Bates <[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)>

Cc: Jennifer Elrod <[JElrod@chisholmenergy.com](mailto:JElrod@chisholmenergy.com)>; Hesse, Stephen <[SHesse@eprod.com](mailto:SHesse@eprod.com)>; Sanchez, Marlene <[MOSANCHEZ@eprod.com](mailto:MOSANCHEZ@eprod.com)>; Bowman, Neil <[BNBOWMAN@eprod.com](mailto:BNBOWMAN@eprod.com)>; EPCORreporting <[EPCORreporting@eprod.com](mailto:EPCORreporting@eprod.com)>

Subject: RE: Gas Analysis

Good afternoon Michelle,

I can see that you're looking for the gas analysis for meters 68725, Ocotillo 6 CPD and 68847, Devon Bo Duke Fed 1H.

- 1) Which month(s) do y'all require for this request?
- 2) What gas analysis information do y'all require? Do y'all need both GPM analysis and mol percentage analysis?

Thanks,

**Easton Robles**

Volume Accountant

1100 Louisiana Street, Houston, TX 77002

Office: 713.381.4797

Email: [erobles@eprod.com](mailto:erobles@eprod.com)



**From:** Bowman, Neil <[BNBOWMAN@eprod.com](mailto:BNBOWMAN@eprod.com)>  
**Sent:** Monday, June 7, 2021 1:12 PM  
**To:** Michelle Bates <[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)>; EPCOReporting <[EPCOReporting@eprod.com](mailto:EPCOReporting@eprod.com)>  
**Cc:** Jennifer Elrod <[JElrod@chisholmenergy.com](mailto:JElrod@chisholmenergy.com)>; Robles, Easton <[erobles@eprod.com](mailto:erobles@eprod.com)>; Hesse, Stephen <[SHesse@eprod.com](mailto:SHesse@eprod.com)>; Sanchez, Marlene <[MOSANCHEZ@eprod.com](mailto:MOSANCHEZ@eprod.com)>  
**Subject:** RE: Gas Analysis

Easton,

Is this something you can assist with?

Regards,

Neil

**From:** Michelle Bates <[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)>  
**Sent:** Monday, June 7, 2021 1:10 PM  
**To:** EPCOReporting <[EPCOReporting@eprod.com](mailto:EPCOReporting@eprod.com)>  
**Cc:** Jennifer Elrod <[JElrod@chisholmenergy.com](mailto:JElrod@chisholmenergy.com)>  
**Subject:** [EXTERNAL] FW: Gas Analysis

[Use caution with links/attachments]

Any updates to my request below? Our regulatory analyst has to report the gas analysis within the next couple of days.

Thank you,

Michelle Bates

Chisholm Energy Holdings, LLC  
801 Cherry St., Suite 1200-Unit 20  
Fort Worth, TX 76102  
Direct: 817.953.3196  
[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)

**From:** Michelle Bates  
**Sent:** Friday, June 4, 2021 11:23 AM  
**To:** [EpcOReporting@eprod.com](mailto:EpcOReporting@eprod.com)  
**Subject:** Gas Analysis

Good morning,

Chisholm has to report gas analysis on some wells to the OCD per the new flare rules. I need gas analysis on the wells below and I also have a screenshot example of the requirements I will need.

68725D Ocotillo 6 CPD  
68847C Devon Bo Duke Fed 1H  
|  
Example

| Analysis       | Mol%     | GPM    |
|----------------|----------|--------|
| Methane        | 68.5230  |        |
| Nitrogen       | 4.3090   |        |
| Carbon Dioxide | 0.6720   |        |
| H2S            | 0.0000   |        |
| Other Inerts   | 0.0000   |        |
| C2             | 14.7610  | 3.9680 |
| C3             | 7.7720   | 2.1490 |
| IC4            | 0.7710   | 0.2530 |
| NC4            | 1.8720   | 0.5920 |
| C5+            | 1.3000   | 0.4410 |
| Totals         | 100.0000 | 7.4030 |

Thank you for your help!!

Thank you,

Michelle Bates

Chisholm Energy Holdings, LLC  
801 Cherry St., Suite 1200-Unit 20  
Fort Worth, TX 76102  
Direct: 817.953.3196  
[MBates@chisholmenergy.com](mailto:MBates@chisholmenergy.com)

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This message (including any attachments) is confidential and intended for a specific individual and purpose. If you are not the intended recipient, please notify the sender immediately and delete this message.

Chisholm Energy Operating, LLC has meters on all flares. The metered flare volumes reported are taken from our daily production software.

**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**

QUESTIONS

Action 61304

**QUESTIONS**

|                                                                                          |                                                        |
|------------------------------------------------------------------------------------------|--------------------------------------------------------|
| Operator:<br>CHISHOLM ENERGY OPERATING, LLC<br>801 Cherry Street<br>Fort Worth, TX 76102 | OGRID:<br>372137                                       |
|                                                                                          | Action Number:<br>61304                                |
|                                                                                          | Action Type:<br>[C-129] Venting and/or Flaring (C-129) |

**QUESTIONS**

|                                                                                                                                                                                            |                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| <b>Prerequisites</b><br>Any messages presented in this section, will prevent submission of this application. Please resolve these issues before continuing with the rest of the questions. |                                                |
| Incident Well                                                                                                                                                                              | Not answered.                                  |
| Incident Facility                                                                                                                                                                          | [fAPP2123833729] SPITFIRE 16 STATE COM BATTERY |

|                                                                                                                                                                                                                                                                                              |                                                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| <b>Determination of Reporting Requirements</b><br>Answer all questions that apply. The Reason(s) statements are calculated based on your answers and may provide additional guidance.                                                                                                        |                                                   |
| Was or is this venting and/or flaring caused by an emergency or malfunction                                                                                                                                                                                                                  | Yes                                               |
| Did or will this venting and/or flaring last eight hours or more cumulatively within any 24-hour period from a single event                                                                                                                                                                  | Yes                                               |
| Is this considered a submission for a venting and/or flaring 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 venting and/or flaring that is or may be a major or minor release under 19.15.29.7 NMAC.                                                                                              |                                                   |
| Was there or will there be at least 50 MCF of natural gas vented and/or flared during this event                                                                                                                                                                                             | Yes                                               |
| Did this venting and/or flaring 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 venting and/or flaring within an incorporated municipal boundary or withing 300 feet from an occupied permanent residence, school, hospital, institution or church in existence                                                                                                      | No                                                |

|                                                           |                |
|-----------------------------------------------------------|----------------|
| <b>Equipment Involved</b>                                 |                |
| Primary Equipment Involved                                | Producing Well |
| Additional details for Equipment Involved. Please specify | Not answered.  |

|                                                                                                                                                             |               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| <b>Representative Compositional Analysis of Vented or Flared Natural Gas</b><br>Please provide the mole percent for the percentage questions in this group. |               |
| Methane (CH4) percentage                                                                                                                                    | 87            |
| Nitrogen (N2) percentage, if greater than one percent                                                                                                       | 1             |
| Hydrogen Sulfide (H2S) PPM, rounded up                                                                                                                      | 0             |
| Carbon Dioxide (CO2) percentage, if greater than one percent                                                                                                | 1             |
| Oxygen (O2) percentage, if greater than one percent                                                                                                         | 0             |
| If you are venting and/or flaring because of Pipeline Specification, please provide the required specifications for each gas.                               |               |
| Methane (CH4) percentage quality requirement                                                                                                                | Not answered. |
| Nitrogen (N2) percentage quality requirement                                                                                                                | Not answered. |
| Hydrogen Sulfide (H2S) PPM quality requirement                                                                                                              | Not answered. |
| Carbon Dioxide (CO2) percentage quality requirement                                                                                                         | Not answered. |
| Oxygen (O2) percentage quality requirement                                                                                                                  | Not answered. |

|                                                         |            |
|---------------------------------------------------------|------------|
| <b>Date(s) and Time(s)</b>                              |            |
| Date venting and/or flaring was discovered or commenced | 11/04/2021 |
| Time venting and/or flaring was discovered or commenced | 08:00 AM   |
| Time venting and/or flaring was terminated              | 07:00 PM   |
| Cumulative hours during this event                      | 11         |

|                                                                     |                                                                                                                   |
|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <b>Measured or Estimated Volume of Vented or Flared Natural Gas</b> |                                                                                                                   |
| Natural Gas Vented (Mcf) Details                                    | Cause: Equipment Failure   Producing Well   Natural Gas Vented   Released: 0 Mcf   Recovered: 0 Mcf   Lost: 0 Mcf |

|                                                                           |                                                                                                                       |
|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Natural Gas Flared (Mcf) Details                                          | Cause: Equipment Failure   Producing Well   Natural Gas Flared   Released: 54 Mcf   Recovered: 0 Mcf   Lost: 54 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.                                            |

**Venting or Flaring Resulting from Downstream Activity**

|                                                                            |                                    |
|----------------------------------------------------------------------------|------------------------------------|
| Was or is this venting and/or flaring a result of downstream activity      | Yes                                |
| Was notification of downstream activity received by you or your operator   | No                                 |
| Downstream OGRID that should have notified you or your operator            | [237340] ENTERPRISE FIELD SERVICES |
| Date notified of downstream activity requiring this venting and/or flaring | Not answered.                      |
| Time notified of downstream activity requiring this venting and/or flaring | Not answered.                      |

**Steps and Actions to Prevent Waste**

|                                                                                                                                |                    |
|--------------------------------------------------------------------------------------------------------------------------------|--------------------|
| For this event, the operator could not have reasonably anticipated the current event and it was beyond the operator's control. | True               |
| Please explain reason for why this event was beyond your operator's control                                                    | Equipment Failure  |
| Steps taken to limit the duration and magnitude of venting and/or flaring                                                      | N/A                |
| Corrective actions taken to eliminate the cause and reoccurrence of venting and/or flaring                                     | Equipment Repaired |

**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 61304

CONDITIONS

|                                                                                          |                                                        |
|------------------------------------------------------------------------------------------|--------------------------------------------------------|
| Operator:<br>CHISHOLM ENERGY OPERATING, LLC<br>801 Cherry Street<br>Fort Worth, TX 76102 | OGRID:<br>372137                                       |
|                                                                                          | Action Number:<br>61304                                |
|                                                                                          | Action Type:<br>[C-129] Venting and/or Flaring (C-129) |

CONDITIONS

| Created By | Condition                                                                                                                                                                          | Condition Date |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| slasater1  | 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. | 11/11/2021     |