



EXHIBIT (5)C-4

Certificate of Analysis

Number: 2500-21100052-007A

Greeley Laboratory

2881 S. 31st Ave

Unit 6-8

Greeley, CO 80631

David Boyer
D90 Energy LLC
277 JCR 28
Coalmont, CO 80430

Oct. 12, 2021

Station Name: Mutual 0780 4-8H
Station Number: CO 04R0026
Cylinder No: P-134
Instrument: 2500_GC3 (Agilent G1540A)
Last Inst. Cal.: 07/14/2020 10:32 AM
Analyzed: 10/12/2021 08:32:18 by RHJ

Sampled By: Don Rogers
Sample Of: Gas Spot
Sample Date: 10/04/2021 13:05
Sample Conditions: 98.13 psia, @ 81.37 °F
Effective Date: 10/04/2021 13:05
Method: GPA 2286

Analytical Data

Table with 4 columns: Components, Mol. %, GPM at 14.73 psia, Wt. %. Lists various hydrocarbons and their percentages.

Table with 3 columns: Calculated Physical Properties, Total, C10+. Includes GPA 2172 Calculation and Calculated Gross BTU per ft³ @ 14.73 psia & 60°F.

Comments: H2S Field Content 2 ppm

Ryleigh Jacobs (signature)

Data reviewed by: Ryleigh Jacobs, Laboratory Analyst

Quality Assurance: The above analyses are performed in accordance with ASTM, UOP, GPA guidelines for quality assurance, unless otherwise stated.