



January 26, 2026

Mr. Tony Harris
UIC Permitting
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505

**RE: Revised C-108 Application, New Bottomhole Locations
Frontier Field Services, LLC
Kings Landing AGI No. 1 and 2**

Mr. Harris,

Pursuant to your direction last week, Frontier Field Services, LLC is submitting a revised C-108 application to support moving the planned bottomhole locations for their proposed Kings Landing AGI No 1 and 2 wells. After the hearing for these wells on August 26, 2025, Frontier acquired and analyzed 3D seismic data around the Kings Landing area, as discussed at the hearing. The analysis of the seismic data identified a previously unknown fault just to the west of the initial well locations. To avoid the acid-gas injectate plume reaching this fault, Frontier proposes moving the bottomhole locations approximately 1,825 feet east-southeast of their original locations. The surface locations of the wells will remain as originally proposed.

The area-of-review maps and lists were updated to encompass the area around the surface and bottomhole locations, and the laterals. No new parties not noted in the original application were identified. All parties are being sent notifications of the updates. One company on the original list, Cimarex, merged with Cabot Oil & Gas in 2021 to form Coterra Energy. The operator name for the Cimarex wells in the AOR was changed to Coterra since the original application. As no additional parties were identified, Frontier requests that this change be handled administratively, without requiring rehearing.

To support the proposed change in the bottomhole location, the C-108 application and supporting documents were updated as follows:

- Revised C-102s (Appendix A)
- Directional drilling plans (Appendix F)
- Site Characterization – Sections 4.2.6 (Structure) and 4.2.7 (Seismic Attribute Analysis), and Appendix C (structure map and cross sections) were updated/added.
- Fault Slip Model (Appendix D)
- Reservoir Model Results (Section 5.3)

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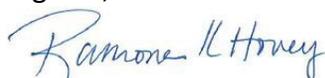
AUSTIN HOUSTON CALGARY BATON ROUGE DENVER REGINA COLLEGE STATION

- Area of Review Maps (Appendix B)
- Affected Party Identification Maps and List (Appendix E)

Additional well design details, including the directional drilling plan, were added as Appendix F.

Should you require any additional information or have any questions regarding this application, please do not hesitate to contact me at (512) 600-1777. We are also happy to have a Teams video call for a workstation review of the seismic data, if desired.

Regards,



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