



SOS Consulting, LLC

June 6, 2012

New Mexico Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Ms. Jami Bailey, Director

*Re: Modification of Cameron Oil and Gas Company's recently approved permit
SWD-1342 - Perforated Interval Adjustment in its Gulf State No.2 well located in
Section 2, Township 23 South, Range 37 East, NMPM, Lea County, New Mexico.*

Dear Ms. Bailey,

Cameron Oil and Gas recently re-entered and configured the subject well for salt water disposal pursuant to the recently approved permit, SWD-1342. The permit specified a top injection interval in the San Andres at 4084 feet, allowing for a maximum injection pressure of 817 psi. However, upon examination of available logs, Cameron opted for a deeper, uppermost interval. The final perforated intervals are well within the ranges and formations specified in the permit.

The current configuration includes perforations in the Glorieta from 5130 feet to 5394 feet, in the Yeso (Drinkard by historical records) from 6499 feet to 6685 feet, and in the Abo from 6789 feet to 7049 feet.

The modified intervals allow for the permitted **injection pressure to be increased to 1026 psi.**

Cameron believes that these intervals will allow for adequate disposal rates and is commensurate with it's operational and economic goals.

I respectfully request approval of this modification. If you or your staff requires additional information or has any questions, please do not hesitate to call or email me.

Best regards,

Ben Stone, Partner
SOS Consulting, LLC
Agent for Cameron Oil and Gas Company

Cc: Application attachment and file