## Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD
Sent: Monday, July 13, 2020 3:28 PM

To: Littrell, Kyle; Bratcher, Mike, EMNRD; Hamlet, Robert, EMNRD; Eads, Cristina, EMNRD

**Cc:** Mann, Ryan; Baker, Adrian; Ashley Ager

**Subject:** NRM2007254419 REMUDA SOUTH 25 STATE 167H @ H-25-23S-29E 0N 0E

**Attachments:** (C-141 Final) NRM2007254419 REMUDA SOUTH 25 STATE 167H @ H-25-23S-29E 0N

0E.pdf

## NRM2007254419 REMUDA SOUTH 25 STATE 167H @ H-25-23S-29E ON 0E

Mr. Littrell,

The OCD has denied the submitted Closure Report C-141 for incident # NRM2007254419 REMUDA SOUTH 25 STATE 167H @ H-25-23S-29E ON 0E for the following reasons:

- The sampling protocol used in this remediation process was not previously approved by the Division and is not sufficient or adequate for this site. Only two samples were taken for a release spanning an area of approximately 2235 square feet, according with XTO volume calculations. Samples must be taken every 200 square feet per rule 19.15.29.12.D.(c).
- Operators may request a variance for any requirement of 19.15.29 NMAC. The variance request must include a
  detailed statement explaining the need for a variance and a detailed written demonstration that the variance
  will provide equal or better protection of fresh water, public health and the environment.

The Denied C-141 can be found in the online image file. Please review and make the required correction prior to resubmitting through the fee portal.

Thank you,

Victoria Venegas State of New Mexico Energy, Minerals, and Natural Resources Oil Conservation Division 811 S. First St., Artesia NM 88210 (575) 748-1283

Victoria.Venegas@state.nm.us

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to groundwater, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.