

## Venegas, Victoria, EMNRD

---

**From:** Venegas, Victoria, EMNRD  
**Sent:** Monday, July 6, 2020 3:36 PM  
**To:** Littrell, Kyle; Bratcher, Mike, EMNRD; Hamlet, Robert, EMNRD; Eads, Cristina, EMNRD  
**Cc:** Mann, Ryan; Baker, Adrian; Kalei Jennings; Ashley Ager  
**Subject:** NCE2002937020 MIS AMIGOS STATE #001H CTB @ 30-025-40590  
**Attachments:** (C-141 Remediation Plan) NCE2002937020 MIS AMIGOS STATE #001H CTB @ 30-025-40590.pdf

### NCE2002937020 MIS AMIGOS STATE #001H CTB @ 30-025-40590

Mr. Littrell,

XTO's deferral requests to complete final remediation during any future major construction/alteration or final plugging and abandonment, whichever occurs first. LTE and XTO do not believe deferment will result in imminent risk to human health, the environment, or groundwater. Residual impacted soil in the area of delineation borehole BH01 was left in place under the lined earthen berm containment in which active operating equipment exists. Vertical delineation was achieved at approximately 12.5 feet bgs. The lateral extent of impacted soil remaining in place is defined by the lined earthen berm containment. The areas have been delineated and documented in the report. At this time, OCD approves this request. The Deferral Request and C-141 will be accepted for record and marked accordingly. The release will remain open in OCD database files and reflect an open environmental issue.

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](mailto: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.