

## Bratcher, Mike, EMNRD

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**From:** Bratcher, Mike, EMNRD  
**Sent:** Thursday, September 16, 2010 8:57 AM  
**To:** 'kodiak.denisse@yahoo.com'  
**Subject:** RE: Kodiak Clean Up

Denisse,

Blending soils, to some extent, is sometimes an option. It is too early in the project to determine if that method will be applicable for this site. Please submit your plan for delineation as was requested in the August 23rd letter from Santa Fe OCD. It does not have to be real elaborate, but I need something for file to satisfy that request.

Mike Bratcher  
NMOCD District 2  
575-748-1283 Ext.108

-----Original Message-----

**From:** kodiak.denisse@yahoo.com [mailto:kodiak.denisse@yahoo.com]  
**Sent:** Wednesday, September 15, 2010 3:30 PM  
**To:** Bratcher, Mike, EMNRD  
**Subject:** Kodiak Clean Up

Mike bratcher, A couple of field sample tests were conducted today at the kodiak yard. The results for the samples varied from 1200 to 2400 ppm for chlorides at a depth of 6 inches. We are in the process of delineation the two spill areas. Once we find the vertical depth of the contamination then we will submit samples to cardinal labs for official results. Please understand that we are doing our best to clean up the site to Ocd standards. We have came up with the idea of mixing the contaminated soil on site with clean soil to dilute the contamination. Please understand that this would be cheaper for us and will bring the contaminated levels to satisfy Ocd standards. I would like to know if we are allowed to do mix the soil as mentioned above, and what you think about this. I look forward to hearing from you. If you have any questions feel free to call me at 575-706-7892. Thank you. Sincerely Denisse  
Sent from my BlackBerry Smartphone provided by Alltel