From: Patterson, Heather, EMNRD

To: "ike.tavarez@tetratech.com"; "rmcneil@conchoresources.com"

Cc: Bratcher, Mike, EMNRD
Subject: SRO SWD #101

Date: Wednesday, June 11, 2014 12:03:00 PM

RE: COG * SRO SWD #101 * 30-015-26105 * G-05-26s-28e * Eddy County, NM * NMOCD tracking

number: 2RP-2109 * Date of release: 11/26/13

Gentlemen,

I am reviewing the closure report for the above site and have a few concerns. The body of the report references two background auger holes, one that had no significant chlorides and one from 2011 showing chlorides of 1,500 at 5'. In the table it shows a 2013 background auger hole with no significant chlorides and a 2014 background trench that has chloride levels of 2,640 at 10'. These appear to be three separate sampling events, but the site map only portrays two background samples, with no reference as to which of the sampling events they represent.

We are also concerned about the high levels of chlorides left in place throughout the release site, most especially in the areas of AH-1, AH-3, and AH-4.

If you have any questions or concerns, please contact me

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