



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**  
**REGION 6**  
**1445 Ross Avenue, Suite 1200**  
**Dallas, Texas 75202-2733**

*Transmitted via email*

December 4, 2014

Mr. Jason D. Shirley  
Installation Manager  
Camp Stanley Storage Activity  
25800 Ralph Fair Road  
Boerne, TX 78015-4800

RE: *RCRA Facility Investigation Report*  
Camp Stanley Storage Activity, Boerne, Texas

Dear Mr. Shirley:

The RCRA Facility Investigation (RFI) Report, dated August 2014, and the response to comments, dated November 19, 2014, for Camp Stanley Storage Activity (CSSA) have been reviewed by the U.S. EPA (EPA) in accordance with the final Resource Conservation and Recovery Act (RCRA) § 3008(h) Administrative Order on Consent for CSSA, Docket No. RCRA-VI 002(h)99-H FY99, dated May 5, 1999.

Pursuant to the EPA review of the RFI Report and the response to comments, it is hereby approved with the following comment.

**Section 5.1, Page 5-4** states: *“New wells drilled in 2007 indicated potential problems with inorganics in the LGR groundwater may exist near former munitions disposal sites. Wells CS-MW23-LGR and CS-MW25-LGR are located in the vicinity of SWMU DD and B-8, respectively. Since their inception, both have had repeatable detections of lead above the 0.015 mg/L action level. This is significant since these are the first wells to exclusively monitor the basal portion of the LGR to have repeatable detections from the major water-bearing strata of the aquifer. In addition, chromium has been reported in CS-MW25-LGR on multiple occasions above the 0.1 mg/L MCL. Finally, a single detection of mercury has been reported in CS-MW23-LGR above the 0.002 mg/L MCL. No explanation for this instance is known at this time.”*

Information concerning the levels of inorganics and potential remedies in the Lower Glen Rose (LGR) aquifer needs to be included in the Corrective Measures Study (CMS). Since the LGR is a regional aquifer, the potential impacts need to be discussed. This includes the potential options for remediating the groundwater that has exceedances of the MCLs.

If you have any questions, please feel to contact me at 214-665-8317 or via e-mail at [lyssy.gregory@epa.gov](mailto:lyssy.gregory@epa.gov).

Sincerely,

*Greg J. Lyssy*

Greg J. Lyssy  
Senior Project Manager

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