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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

July 31, 2008

Mr. Jason Shirley Installation Manager U.S. Army, Camp Stanley Storage Activity 25800 Ralph Fair Road Boerne, TX 78015

Amendment to Authorization of Class V Aquifer Remediation Injection Wells Re: TCEQ Authorization No. 5X2600431; Tracking No. 12331253-1 CN602728206/RN104431655 Camp Stanley Storage Activity 25800 Ralph Fair Road Boerne, TX 78015

Dear Mr. Shirley:

The Underground Injection Control (UIC) staff has completed review of the modification request dated April 24, 2008 requesting approval to change the data collection and reporting requirements for the above authorization. The following change has been made to the above Class V authorization.

Injection volumes, pressures, and concentrations of contaminants (including pH and total dissolved solids) in the injected groundwater shall be sampled monthly at the point of reinjection (prior to fluids being released into the trenches) and submitted to the UIC Permits Team, Industrial & Hazardous Waste Permits Section, at mail code MC-130 on a biannual basis. The concentration of contaminates in the trench bioreactor monitoring sumps and the surrounding monitoring wells shall be sampled quartely and submitted to the UIC Permits Team, Industrial & Hazardous Waste Permits Section, at mail code MC-130 on a biannual basis. The concentrations of the contaminants shall not exceed those limits listed in 40 CFR §261.24 Toxicity characteristic table 1 that would deem them hazardous by concentration.

If you have any questions regarding this matter, please contact me at (512) 239-6075. If you will be corresponding by mail, please use mail code MC-130.

Sincerely, 200/0

Bryan Smith, P.G., Engineering Specialist Industrial & Hazardous Waste Permits Section Waste Permits Division

BSS/fp

Mr. Brian Vanderglas, Parsons, Austin cc:

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