

DEPARTMENT OF THE ARMY CAMP STANLEY STORAGE ACTIVITY, MCAAP 25800 RALPH FAIR ROAD, BOERNE, TX 78015-4800

February 7, 2013

U-047-13

Boerne, TX 78015

SUBJECT: Sampling of Water Well JW-5, Located at 26736 Fawn Mountain Road

Dear

Camp Stanley Storage Activity (CSSA) collected a groundwater sample from your well (JW-5) on 12/5/12. This sample was submitted to a laboratory contracted by CSSA's environmental contractor for volatile organic compound (VOC) analysis. This letter provides you with the VOC data from the laboratory results and a formal thank you for your assistance in this groundwater monitoring effort.

Based on the analytical data, no VOCs related to CSSA's groundwater investigation were identified in the water sample from your well. Results from the laboratory analysis are provided as an attachment for the above sampling event.

As part of the ongoing CSSA environmental program, we are continuing to investigate and cleanup VOC source areas on the installation and to track these compounds in groundwater onand off-post. As part of this effort, your well is scheduled to be sampled again in September 2013.

Again, we would like to thank you for your cooperation. We remain committed to making sure your water is safe to use and keeping you informed. If you have any questions concerning this letter, please contact Gabriel Moreno-Fergusson, Environmental Program Manager, at (210) 295-7014.

Sincerely,

Jason D. Shirley

Installation Manager

Enclosure

cc: Mr. Greg Lyssy, EPA Region 6
Mr. Kirk Coulter, TCEQ Central Office
Mr. Jorge Salazar, TCEQ Region 13
Ms. Kyle Cunningham, San Antonio Metropolitan Health Dist.
Ms. Julie Burdey, Parsons

AFCEE ORGANIC ANALYSES DATA SHEET 2 RESULTS

| Analyte | MDL | RL | Concentra | tion Dilution | Confirm | Qualifier | | | | |
|------------------------------|---------------------------------|--------------|------------|---------------|------------------------|-----------|--|--|--|--|
| Concentration Units: ug/L | | | | | | | | | | |
| Date Received: 07-Dec-12 | Date Prepared | d: 10-Dec-12 | 2 | | | | | | | |
| % Solids: NA | Initial Calibration ID: M121206 | | | | | | | | | |
| Field Sample ID: JW-5 | | Lab | Sample ID: | AY72658 | Matrix: W | ater | | | | |
| Lab Name: APPL, Inc | Contract #: *G012 | | | | | | | | | |
| Analytical Method: EPA 8260B | Preparator | y Method | : 5030B | AAB # | AAB #: 121210AM-173518 | | | | | |

| MDL | RL | Concentr | ation | Dilution | Confirm | Quanner |
|--------------------------------|---|---|---|--|---|---|
| 0.12 | 1.2 | | 0.12 | 1 | | U |
| 0.07 | 1.2 | | 0.07 | 1 | | U |
| 0.05 | 1.0 | | 0.05 | 1 | | U |
| 0.06 | 1.4 | | 0.06 | 1 | | U |
| 0.08 | 0.6 | | 0.08 | 1 | | U |
| 0.08 | 1.1 | | 0.08 | 1 | | U |
| | Re | covery | Con | trol Limits | Qualifie | er |
| SURROGATE: 1,2-DICHLOROETHANE- | | 102 | 102 69-1 | | 39 | |
| SURROGATE: 4-BROMOFLUOROBENZ | | 101 | | 75-1 | 25 | |
| SURROGATE: DIBROMOFLUOROMETH | | 97.3 | | 75-1 | 25 | |
| SURROGATE: TOLUENE-D8 (S) | | 99.2 7 | | 75-1 | 25 | |
| td | | | Qu | alifier | | |
| 1,4-DICHLOROBENZENE-D4 (IS) | | | | | | |
| CHLOROBENZENE-D5 (IS) | | | | | | |
| FLUOROBENZENE (IS) | | | | | | |
| | 0.12 0.07 0.05 0.06 0.08 0.08 DETHANE OROBENZ JOROMET (S) itd OROBENZ ENZENE- | 0.12 1.2 0.07 1.2 0.05 1.0 0.06 1.4 0.08 0.6 0.08 1.1 Rea DETHANE- OROBENZ JOROMETH (S) td OROBENZENE-D4 ENZENE-D5 (IS) | 0.12 1.2 0.07 1.2 0.05 1.0 0.06 1.4 0.08 0.6 0.08 1.1 Recovery DETHANE- 102 OROBENZ 101 JOROMETH 97.3 (S) 99.2 itd OROBENZENE-D4 (IS) ENZENE-D5 (IS) | 0.12 1.2 0.12 0.07 1.2 0.07 0.05 1.0 0.05 0.06 1.4 0.06 0.08 0.6 0.08 0.08 1.1 0.08 Recovery Con DETHANE- 102 OROBENZ 101 JOROMETH 97.3 (S) 99.2 etd OROBENZENE-D4 (IS) ENZENE-D5 (IS) | 0.12 1.2 0.12 1 0.07 1.2 0.07 1 0.05 1.0 0.05 1 0.06 1.4 0.06 1 0.08 0.6 0.08 1 0.08 1.1 0.08 1 0.08 1.1 0.08 1 0.08 1.1 0.08 1 0.08 1.1 0.08 1 0.08 1.1 0.7 1 0.08 1.1 0.7 1 0.08 1.1 0.8 1 0.7 100 75-1 100 0ROBENZ 101 75-1 100 0ROBENZ 99.2 75-1 100 0ROBENZENE-D4 (IS) ENZENE-D5 (IS) ENZENE-D5 (IS) | 0.12 1.2 0.12 1 0.07 1.2 0.07 1 0.05 1.0 0.05 1 0.06 1.4 0.06 1 0.08 0.6 0.08 1 0.08 1.1 0.08 1 Control Limits Qualifier OROBENZ 101 75-125 JOROMETH 97.3 75-125 S 99.2 75-125 COROBENZENE-D4 (IS) ENZENE-D5 (IS) 9 |

Comments:

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