



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

June 7, 2001

Office of the Commander

U - 018 - 01

Mr.

Mr.

Camp Stanley Storage Activity (CSSA) collected ground water samples from your water well on 20 March 2001. These samples were submitted to a laboratory contracted by Camp Stanley 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 ground water monitoring effort. Results from the contract laboratory are attached. An abbreviated summary of detected VOC compounds compared to maximum contaminant levels (MCLs) allowed in drinking water by the U.S. EPA under the Safe Drinking Water Act is provided below.

Compound	Result (ppb)	MCL (ppb)
VOCs		
Tetrachloroethene (PCE)	3.76	5

Based on the analytical data, low levels of the VOC tetrachloroethene (PCE) was identified in water samples from your well. PCE is one of the compounds that were identified during the December 1999, June, March, September, and December 2000 sampling events. Although these VOCs are not naturally occurring, they are below the MCL and as such, do not prevent usability of your well.

As part of the ongoing CSSA environmental program, we are continuing to investigate and cleanup VOC source areas on the base and to track these compounds in ground water on- and off-base. As part of this effort, we would like to schedule another sampling event for 12 June 2001. When arrangements with contractors are complete, we will contact you with a proposed sampling date and time. CSSA anticipates sampling your well at least quarterly for the foreseeable future.

AFCEE  
ORGANIC ANALYSES DATA SHEET 2  
RESULTS

Analytical Method: 8260 B                      Preparatory Method: 5030                      AAB#: 032701W3

Lab Name: O'Brien & Gere Laboratories, Inc.                      Contract #: F11623-94-D-0024/RL74

Field Sample ID: LS-7                      Lab Sample ID: S2552                      Matrix: Water

%Solids: NA                      Initial Calibration ID: J377PARS.M

Date Received: 03/21/01                      Date Prepared: 03/27/01                      Date Analyzed: 03/27/01

Concentration Units(mg/L or mg/Kg dry weight): ug/L

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
1,1-Dichloroethene	.025	1.2	.025		1	U
Bromodichloromethane	.011	.8	.011		1	U
Chloroform	.011	.3	.011		1	U
cis-1,2-Dichloroethene	.062	1.2	.062		1	U
Dibromochloromethane	.012	.5	.012		1	U
Methylene chloride	.03	2.	.03		1	U
Tetrachloroethene	.008	1.4	3.76		1	
trans-1,2-Dichloroethene	.077	.6	.077		1	U
Trichloroethene	.01	1.	.2		1	F
Vinyl chloride	.013	1.1	.013		1	U

Surrogate	Recovery Control Limits	Qualifier
1,2-Dichloroethane-d4 (surrogate)	105 62-139	
Bromofluorobenzene (surrogate)	104 75-125	
Dibromofluoromethane (surrogate)	104 75-125	
Toluene-d8 (surrogate)	106 75-125	

Internal Std.	Qualifier
1,4-Dichlorobenzene-d4	
Chlorobenzene-d5	
Fluorobenzene	

Comments:

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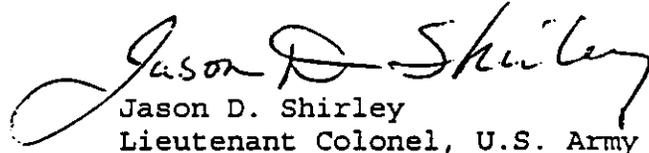
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Again, we would like to thank you for your cooperation. If you have any questions concerning this letter, please contact me at 295-7416.

Sincerely,

  
Jason D. Shirley  
Lieutenant Colonel, U.S. Army  
Commanding Officer

CC: Ms.

Mr. Greg Lyssy  
EPA Region 6

Mr. Kirk Coulter  
TNRCC

Mr. Tom Haberle  
TNRCC Region 13

Ms. Susan Roberts  
Parsons ES