## **APPENDIX E**

## GUILDERLAND HIGH SCHOOL IRRIGATION WELL RESULTS

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DEPARTMENT OF HEALTH NEITH Land Flanigan Square, 547 River Street, Troy, New York 12180-2216

Antonia C. Novello, M.D., M.P.H., Dr.P.H. Commissioner

Dennis P. Whalen Executive Deputy Commissioner

June 19, 2001

Mr. Robert Paquette Asst. Superintendent of Business Guilderland School District 6076 State Farm Road Guilderland, New York 12084

> Re: Well Water Sample Guilderland Center Transportation Facility Guilderland (T), Albany County

Dear Mr. Paquette:

On April 4 2001, I collected a sample of water from the well located in the Transportation Building of the Guilderland Center Transportation Facility. It is my understanding that this well supplies water for irrigation of the Guilderland High School athletic fields, is used to wash the school buses and is the water supply for the washrooms in the employee's lounge. I collected the sample as part of the investigation into environmental contamination at the adjacent Northeast Industrial Park (former Schenectady Army Depot, ID #401009). I have enclosed a copy of your laboratory results as well as a laboratory report explanation sheet to help you understand the laboratory report.

As we discussed, the water sample was analyzed for volatile organic compounds, semivolatile organic compounds, pesticides, PCBs, metals, ketones and petroleum products. The results of the sample analysis indicate that none of the above compounds were detected in the water sample and that metals are found at naturally occurring levels. One inorganic compound, sodium, was detected in your water at a concentration of 38 mg/l. Although I understand this water is not used for drinking, the New York State Department of Health recommends that people on severely restricted sodium diets not drink water with more than 20 mg/l of sodium.

You will note that the compound bis (2-ethylhexyl) phtalate is reported at a concentration of 0.3 mcg/l [BJ]. The qualifier BJ indicates that the 0.3 mcg/l is an estimated quantity and that this compound was also found in the laboratory blank and was likely introduced during sample preparation at the laboratory. Similarly, the compound trans-2-Ethyl-3-methylcyclohexanone is reported at a concentration of 2.0 mcg/l [JN]. The qualifier JN indicates that the 2.0 mcg/l is an

estimated quantity of a tentatively identified compound and was also likely introduced during sample preparation at the laboratory.

If you have any further questions please call me at (518) 402-7890.

Sincerely//

Daniel R. Geraghty

Program Research Specialist III

Bureau of Environmental Exposure Investigation

## Enclosure

cc:

Mr. G Litwin/Mr. M. Rivara/FILE

Mr. J. McCullough - DEC, w/att.

Mr. D. Brouwer - USACE, w/att.

Mr. R. Groves - ACHD

Mr. E. Hamilton - DEC Reg 4

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## ANALYTICAL REPORT EXPLANATION SHEET FOR WATER SAMPLES

IPLE ID: laboratory identification number

APLE RECEIVED: the date the laboratory received your sample

COUNTY: your county LITICAL SUBDIVISION: your town, city or village

CATION: describes the general sample area

SCRIPTION: describes the specific sample location (e.g. specific address, kitchen tap, ---)

MPLE TYPE: describes what was sampled (e.g. water)

IME OF SAMPLING: date and time that your sample was collected

ATE PRINTED: date report was issued

ANALYSIS: the name of the laboratory test performed

\_PARAMETER----

The chemicals for which the laboratory analyzed the sample

\_\_\_RESULT-

Numbers and symbols that represent the lowest concentration that the laboratory can reliably measure or the concentration of the chemical that the laboratory found in the sample

- "<" means "less than". The number following a less than sign (<) is the lowest level the laboratory The following describe the results: test can reliably measure (detection limit). If there is a "<" before any number, then the chemical was
  - MCG/L Abbreviation for "micrograms per liter". One MCG/L is approximately equivalent to 1 part
  - MG/L Abbreviation for "milligrams per liter". One MG/L is approximately equivalent to 1 part chemical in a million parts of water.
  - "B" indicates that the compound was also detected in the laboratory blank, indicating that the compound may have been introduced into the sample at the laboratory. Blanks are control samples known to be free of contaminants and are tested as a quality control measure.
  - "J" indicates that the compound was detected at a concentration below the detection limit and the
  - "N" indicates presumptive evidence of a compound. This flag is only used for tentatively identified compounds (TIC), where identification is based on a mass spectral library search.
  - "PL" indicates that the compound is present in the sample but at a concentration less than the reported level.
  - "CR" indicates a confirmed result.

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+++* ADDITIONAL PARAMETERS ****  KET DEL KETTONES & DE TROLEUM PROD  ANALYSIS KET DEL DATE REPORTED: 04/19/200	RESU-T
2. BUT ANONE (KEK) 2. BUT ANONE (KEK) 4. METHYL-2. PENTANONE (HIBK)	TO MCG/L
SARACTEN.	2 10 . RCG/L
2. BUTANONE (MIBK)	< 10. MCG/L
2 BUTANONE (MEK) 2 BUTANONE (MEK) 4-METHYL-2-PENTANONE (MIBK) ACETONE ACETONE PUTROLEUM HYDROCARBONS SEE IEXT PUTROLEUM HYDROC	-aring for this spants and <>
PETROLIUH HYDROCARBUAS CELD chromatographic	hydrocarbon contamination
ACETONE ACETONE PUTROLLUM HYDROGARBONS SEE LEXT PUTROLLUM HYDR	
S HOLD THE TO	REPORT NATIONAL
<pre>c&gt; not show a page icp-la fire GROUPING 14  ANALYSIS ICP-la DAIE REPORTED: 04/30/2</pre>	He desired the second s
<pre>c&gt; The purge and &lt;&gt; not show a pattern indicative of person &lt;&gt; not show a pattern indicative of person  EXPLICATION TO SERVICE THE SE</pre>	-RESUL)
PARAMETER-	O 2 Milli
PAR	5 NCG/L
MERCURY ARSENIC CELENIUM	- RESULT - 0.2 MCG/1 - 3. MCG/L - 1. MCG/L - 1. MCG/L
ARSEN G SELENIUM CADMIUM ANTIMONY THAT JUM LEAD	< 5. HCG/L < 1. HCG/L = 1 HCG/L = 0.5 HCG/L
CADMIUM	
N. THON	3 MCG/L
TA LIU	E KCC/L
DEDVI TUM	and the state of t
BERYLLIUM STIVER BARTUM COBALT	<pre></pre>
BARITH.	< 5. MCG/L
	<pre></pre>
CHROMIUM CIPPER IRON MANGANESE	140. MCG/L
RON	< 5. MCG/L
MANGANESE	3/10 MCG/L
CORPER TRON MANGANESE NICKEL STRONTEUM TIANTUM **** CONTINUED ON NEXT PA	
NICKEL STRONT TUM TIEANTUM **** CONTINUED ON NEXT P/	AGE XXX
**** COULTION	

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200000000000000000000000000000000000000	PAGE 6	RESULTS OF EXAMIN	NATION	REPORT MAILED OUT
Section 200 (1994)	POLITICAL S	ZOD180037 SAMPLE RECEIVED 07 UBDIVIEION: GUILDERLAND GUILDERLAND CENTER TRANSPORTATION, PLING: 04/04/2001 12:55	MAINTENANCE FA	EHARGE 15:00 BANY CILITY REPORTED:06/01/2001
	VANADIUM ZINC MOTYEBENUM	PARAMETER	<pre></pre>	
	TIN ALUMINUM CALCIUM POTASSIUM		6 MCG/1 < 50. MCG/1 93. MG/L 3 MG/L	A CONTROL OF THE PROPERTY OF T
	HAGNESIUM SODIUM	**** END OF REPOR	20, MG/L 38. MG/L T ****	