



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

June 4, 2004

U-083-04

Subject: Sampling of five Bexar Met Water Wells:
LS-1,
LS-2,
LS-3,
LS-4,
HS-2,

Camp Stanley Storage Activity (CSSA) collected groundwater samples from the above wells during March 2004 as set out in the summary tables below. These samples were 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.

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:

| Date Sampled | VOC compound | Result (ppb) | MCL (ppb) |
|---------------------|------------------------------|--------------------|-----------|
| Well HS-2, | | | |
| 03/03/04 | Tetrachloroethene (PCE) | 0.14F | 5 |
| | Trichloroethene (TCE) | <0.05 (non-detect) | 5 |
| | cis-1,2-Dichloroethene (DCE) | <0.07 (non-detect) | 70 |
| Well LS-1, | | | |
| 03/03/04 | PCE | 0.28F | 5 |
| | TCE | 0.20F | 5 |
| | DCE | <0.07 (non-detect) | 70 |
| Well LS-2, 106-WP2, | | | |
| 03/03/04 | PCE | 0.98F | 5 |
| | TCE | 0.11F | 5 |
| | DCE | <0.07 (non-detect) | 70 |
| Well LS-3, 106-WP1, | | | |
| 03/03/04 | PCE | 1.09F | 5 |
| | TCE | 0.17F | 5 |
| | DCE | <0.07 (non-detect) | 70 |
| Well LS-4, | | | |
| 03/03/04 | PCE | <0.06 (non-detect) | 5 |
| | TCE | <0.05 (non-detect) | 5 |
| | DCE | <0.07 (non-detect) | 70 |

*The "F" qualifier indicates the value is above the laboratory method detection limit, but below the laboratory reporting limit for the compound.

Based on the analytical data, low levels of the VOC PCE was identified in water samples from well HS-2 and low levels of the VOCs PCE and TCE were identified in water samples from wells LS-1, LS-2 and LS-3. Although these VOCs are not naturally occurring, they are below the MCL and as such, do not prevent usability of your wells HS-2, and LS-1, as you are aware.

In addition, low levels of other analytes were detected in some of the water samples from your wells. Results from well HS-2 indicated a detection of toluene (1.00F ppb). Chloroform was detected in wells LS-1 (0.13F ppb) and LS-4 (0.16F ppb). These results are below the applicable MCLs for toluene (1,000 ppb) and the combined MCL for chloroform as a trihalomethane (80 ppb) and do not affect usability of your wells. Results from the laboratory analysis are provided as an attachment for the events set out in the summary tables above.

A granular activated carbon (GAC) filtration system was installed at wells LS-2 and LS-3 in April 2002 by Carbonair Environmental Systems of San Marcos, Texas. CSSA will be responsible for all costs associated with operation and maintenance of this system. CSSA will send a representative on a monthly basis to exchange the five-micron pre-and post-filters in the system.

Carbonair performed maintenance on the system in February 2004. Carbonair will exchange the first carbon canister and perform other routine maintenance operations at future scheduled visits. If you experience any problems with the system, please let the installer or CSSA know immediately. Carbonair is very responsive and can make additional maintenance visits if needed.

On 3/3/04, CSSA collected a sample from your well after the water was processed through the first and second granular activated carbon (GAC) filter system. Based on the analytical data, low levels of the VOC TCE were identified in the sample from the first carbon canister (A1) and no VOCs related to CSSA's groundwater investigation were identified in the sample after the second carbon canister (A2). A summary of the post GAC analytical results is provided below. Copies of the laboratory data sheets are attached. CSSA will collect additional confirmation samples periodically to confirm the system remains effective. The next post GAC sampling will be conducted in September 2004.

| Date Sampled | VOC compound | Result (ppb) | MCL (ppb) |
|--|--------------|--------------------|-----------|
| Well LS-2/LS-3 POST GAC, GAC samples for 106-WP2 and 106-WP1 | | | |
| 03/03/04 A1, First GAC | PCE | <0.06 (non-detect) | 5 |
| | TCE | 0.11F | 5 |
| | DCE | <0.07 (non-detect) | 70 |
| Well LS-2/LS-3 POST GAC, GAC samples for 106-WP2 and 106-WP1 | | | |
| 03/03/04 A2, Second GAC | PCE | <0.06 (non-detect) | 5 |
| | TCE | <0.05 (non-detect) | 5 |
| | DCE | <0.07 (non-detect) | 70 |

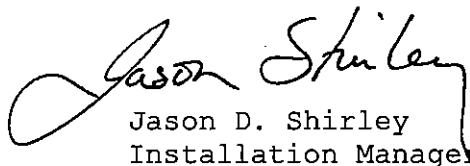
In addition, low levels of chloroform (0.13F ppb) were detected in the samples collected after treatment by the GAC canisters. This result is below the applicable MCL for chloroform as a trihalomethane (80 ppb) and does not affect usability of your well, following GAC treatment.

A laboratory quality assurance flag was placed on the analyte 1,1-dichloroethene (1,1-DCE) for results from all your sampled wells. The laboratory is required to follow certain quality assurance procedures, including matrix spike and matrix spike duplicate analyses. The matrix spike analysis had 1,1-DCE approximately 3% below the lower acceptance criteria of 75% in another well from the same data package. The matrix spike duplicate met the required quality assurance criteria. However, in accordance with the CSSA QAPP, the results for 1,1-DCE were flagged "M" for all samples in this sample data package. All data for the March 2004 off-post groundwater monitoring event is considered usable. The "M" flag applied for 1,1-DCE (0.12M ppb) does not affect usability of your wells.

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 on and off-post. As part of this effort, we may contact you in the future to schedule another sampling event for one or more of the wells listed above. When arrangements with the contractors are complete, we will contact you with a proposed sampling date and time. Once we have arranged a date with you, CSSA will attempt to provide at least 72 hours notice prior to proposed sampling events.

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
Installation Manager

Attachments

cc: Mr. Roger Placencia, Bexar Metropolitan Water District
Mr. Greg Lyssy, EPA Region 6
Mr. Sonny Rayos, TCEQ Central Office
Mr. Tom Haberle, TCEQ Region 13
Ms. Abigail Power, TCEQ Region 13
Ms. Kyle Cunningham, San Antonio Metropolitan Health Dist.
Ms. Julie Burdey, Parsons

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: HS-2 Lab Sample ID: AP66462 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|-----------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | | | M U |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | | | U |
| Chloroform | 0.06 | 0.3 | 0.06 | | | U |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | | | U |
| TCE | 0.05 | 1.0 | 0.05 | | | U |
| Tetrachloroethene | 0.06 | 1.4 | 0.14 | | | F |
| Toluene | 0.06 | 1.1 | 1.00 | | | F |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 90.4 | 69-139 | |
| 4-Bromofluorobenzene(S) | 104 | 75-125 | |
| Dibromofluoromethane(S) | 97.3 | 75-125 | |
| Toluene-D8(S) | 109 | 75-125 | |

| Internal Std | Qualifier |
|-------------------------|-----------|
| 1,4-Dichlorobenzene-D1S | |
| Chlorobenzene-D5(S) | |
| Fluorobenzene(S) | |

Comments: ARF: 43889

See comment on page 43. KAP 3/25/04

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-1 Lab Sample ID: AP66469 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|-----------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | 1 | | U |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.13 | 1 | | F |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.20 | 1 | | F |
| Tetrachloroethene | 0.06 | 1.4 | 0.28 | 1 | | F |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 97.4 | 69-139 | |
| 4-Bromofluorobenzene(S) | 98.7 | 75-125 | |
| Dibromofluoromethane(S) | 103 | 75-125 | |
| Toluene-D8(S) | 103 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(1S) | |
| Chlorobenzene-D5(1S) | |
| Fluorobenzene(1S) | |

Comments: ARF: 43889

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-2 Lab Sample ID: AP66470 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|-----------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | 1 | | U |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.06 | 1 | | U |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.11 | 1 | | F |
| Tetrachloroethene | 0.06 | 1.4 | 0.98 | 1 | | F |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 102 | 69-139 | |
| 4-Bromofluorobenzene(S) | 97.9 | 75-125 | |
| Dibromofluoromethane(S) | 105 | 75-125 | |
| Toluene-D8(S) | 111 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(1S) | |
| Chlorobenzene-D5(1S) | |
| Fluorobenzene(1S) | |

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-2/LS-3-A1 Lab Sample ID: AP66471 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|-----------|
| I,I-DCE | 0.12 | 1.2 | 0.12 | 1 | | M ✓ |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.13 | 1 | | F |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.11 | 1 | | F |
| Tetrachloroethene | 0.06 | 1.4 | 0.06 | 1 | | U |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 103 | 69-139 | |
| 4-Bromofluorobenzene(S) | 98.1 | 75-125 | |
| Dibromofluoromethane(S) | 105 | 75-125 | |
| Toluene-D8(S) | 109 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(1S) | |
| Chlorobenzene-D5(1S) | |
| Fluorobenzene(1S) | |

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-2/LS-3-A2 Lab Sample ID: AP66472 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|------------------------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | 1 | | M ✓ <i>KAP 3/25/04</i> |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.13 | 1 | | F |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.05 | 1 | | U |
| Tetrachloroethene | 0.06 | 1.4 | 0.06 | 1 | | U |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 93.7 | 69-139 | |
| 4-Bromofluorobenzene(S) | 95.6 | 75-125 | |
| Dibromofluoromethane(S) | 100 | 75-125 | |
| Toluene-D8(S) | 103 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(1S) | |
| Chlorobenzene-D5(1S) | |
| Fluorobenzene(1S) | |

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AH-73552
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-3 Lab Sample ID: AP66473 Matrix: Water
 % Solids: NA Initial Calibration ID: H040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|-----------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | 1 | | M ✓ |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.06 | 1 | | U |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.17 | 1 | | F |
| Tetrachloroethene | 0.06 | 1.4 | 1.09 | 1 | | F |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 94.6 | 69-139 | |
| 4-Bromofluorobenzene(S) | 96.8 | 75-125 | |
| Dibromofluoromethane(S) | 101 | 75-125 | |
| Toluene-D8(S) | 104 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(1S) | |
| Chlorobenzene-D5(1S) | |
| Fluorobenzene(1S) | |

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ORGANIC ANALYSES DATA SHEET 2
RESULTS

Analytical Method: EPA 8260B Preparatory Method: 5030B AAB #: 040310AN-73556
 Lab Name: APPL, Inc Contract #: F41624-03-D-8613, TO 08
 Field Sample ID: LS-4 Lab Sample ID: AP66474 Matrix: Water
 % Solids: NA Initial Calibration ID: N040309
 Date Received: 05-Mar-04 Date Prepared: 10-Mar-04 Date Analyzed: 10-Mar-04
 Concentration Units: ug/L

| Analyte | MDL | RL | Concentration | Dilution | Confirm | Qualifier |
|-------------------------|------|-----|---------------|----------|---------|------------|
| 1,1-DCE | 0.12 | 1.2 | 0.12 | 1 | | U <i>W</i> |
| Bromodichloromethane | 0.06 | 0.8 | 0.06 | 1 | | U |
| Bromoform | 0.13 | 1.2 | 0.13 | 1 | | U |
| Chloroform | 0.06 | 0.3 | 0.16 | 1 | | F |
| Cis-1,2-DCE | 0.07 | 1.2 | 0.07 | 1 | | U |
| Dibromochloromethane | 0.06 | 0.5 | 0.06 | 1 | | U |
| Dichlorodifluoromethane | 0.11 | 1.0 | 0.11 | 1 | | U |
| Methylene chloride | 0.51 | 2.0 | 0.51 | 1 | | U |
| Naphthalene | 0.07 | 0.4 | 0.07 | 1 | | U |
| TCE | 0.05 | 1.0 | 0.05 | 1 | | U |
| Tetrachloroethene | 0.06 | 1.4 | 0.06 | 1 | | U |
| Toluene | 0.06 | 1.1 | 0.06 | 1 | | U |
| Trans-1,2-DCE | 0.08 | 0.6 | 0.08 | 1 | | U |
| Vinyl chloride | 0.08 | 1.1 | 0.08 | 1 | | U |

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| Surrogate | Recovery | Control Limits | Qualifier |
|-------------------------|----------|----------------|-----------|
| 1,2-DCA-D4(S) | 97.1 | 69-139 | |
| 4-Bromofluorobenzene(S) | 108 | 75-125 | |
| Dibromofluoromethane(S) | 97.9 | 75-125 | |
| Toluene-D8(S) | 105 | 75-125 | |

| Internal Std | Qualifier |
|---------------------------|-----------|
| 1,4-Dichlorobenzene-D(IS) | |
| Chlorobenzene-D5(IS) | |
| Fluorobenzene(IS) | |

Comments: ARF: 43889

See comment on page 43. KAP 3/25/04