ENVIRONMENTAL SAMPLING REPORT

Prepared for:

GSA U.S. General Services Administration

GSA Heartland Region
Facilities Management Division 6PF
1500 East Bannister Road
Kansas City, Missouri 64131-3088

Project Location:

Bannister Federal Complex
2306 / 2312 East Bannister Road
Kansas City, Missouri

Project Number: 91035

Prepared by:

OCCU-TEC
ENERGY, ENVIRONMENTAL AND SAFETY SOLUTIONS

April 19, 2011

ENVIRONMENTAL SAMPLING REPORT

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April 19, 2011

Mr. Kevin Santee, GSA Heartland Region
Environmental and Energy Branch Chief
1500 East Bannister Road, Room 2101
Kansas City, Missouri 64131-3088

RE: Bannister Federal Complex – 2306 / 2312 Environmental Water Sampling
Project # 91035

Dear Mr. Santee:

Thank you for the opportunity to provide the General Services Administration (GSA) with the subject assessment. The following is our report.

BACKGROUND

As requested, OCCU-TEC conducted drinking water testing for the presence of trichloroethylene (TCE), polychlorinated biphenyls (PCBs), iron, copper, and lead at Buildings #2306 and #2312 at the Bannister Federal Complex, located at 2306 and 2312 East Bannister Road in Kansas City, Missouri. According to the GSA, general concerns about the drinking water quality have been raised due to historic uses of the Bannister Complex.

Drinking water sampling and testing were conducted to determine the current levels TCE, PCBs, iron, copper, and lead. The water sampling was conducted on March 29, 2011 and March 30, 2011 by Mr. Jay Hurst of OCCU-TEC.

EXPERIMENTAL

The assessment included the following:

- 84 water samples from drinking water sources at Buildings #2306 and #2312 were analyzed for the presence and concentrations of TCE, PCBs, iron, copper and lead, including duplicates.

Drinking water sampling was conducted in accordance with sampling protocols provided by Underwriters Laboratories (UL), and provided in Appendix A. Those procedures are summarized as follows:

Drinking water sampling for the presence of TCE, PCBs, iron, copper, and lead was conducted at 25 distinct locations within Buildings #2306 and #2312. There were also 3 random duplicate samples and 3 field blanks for each analysis. Metals duplicate sample collection was performed by collecting the aliquot of water immediately following the first draw. A total of 93 samples were obtained. The drinking water samples were collected using media supplied by UL. TCE samples were collected and analyzed in accordance with EPA Method 524.2. PCB samples were collected and analyzed in accordance with EPA Method 505. Iron samples were collected and analyzed in accordance with EPA Method 200.7. Copper and lead samples were collected and analyzed in accordance with EPA Method 200.8.

TCE samples were collected after purging the water for five minutes or until the water temperature stabilized. Each sample was collected in three individually labeled 40 mL borosilicate glass vials with Teflon lined septa screw caps. The vials were prefilled with ascorbic acid by the laboratory. The ascorbic acid was added as a chlorine scavenger. After filling the vial with approximately 30 mL of water from the sample source; a premeasured amount of hydrochloric acid was added as a preservative. Each supplied aliquot of hydrochloric acid was placed in individual 2 mL vials at the laboratory. The sample vials were then filled to the top with water from the sample source. After screwing on the cap tightly the vial was inverted to assure no air bubbles were present. If an air bubble was present, more sample was added to remove it. The samples were then placed in a cooler with ice.

PCB samples were collected following the same water purging process used for TCE. Each PCB sample was collected in two individually labeled 40 mL borosilicate glass vials with Teflon lined septa screw caps. The vials were prefilled with sodium thiosulfate by the laboratory. The sodium thiosulfate was added as a preservative. The sample vials were filled to the top with water from the sample source. After screwing on the cap tightly the vial was inverted to assure no air bubbles were present. If an air bubble was present, more sample was added to remove it. The samples were then placed in a cooler with ice.

Metals samples were collected as first draw samples following a minimum settling period of six hours whenever possible. Given that the building has some form of occupancy at all times first draw sampling is not always possible. The metals were collected in individually labeled 120 mL plastic bottles capped with Teflon septa lined screw caps. The bottles were filled to their shoulder with water from the sample source. The samples were then placed in a cooler. Each sample was acidified at the laboratory as needed.

Field blank samples were filled on site. The reagent water used to fill the samples was supplied by the laboratory. The same methodologies described above were used for each set of blanks.

Drinking water samples were submitted to UL for analyses of TCE, PCBs, iron, copper, and lead. UL is certified by the State of Missouri Department of Natural Resources (MDNR) as an approved drinking water laboratory. Bureau Veritas subcontracted all laboratory sample preparations and analyses to UL in South Bend, Indiana.

RESULTS AND DISCUSSION

The results for the subject testing are summarized in the tables below.
Samples with a "<" sign indicate that the results were below the reportable limit.

Water Samples

Analysis	Lowest Concentration	Highest Concentration	EPA MCL*
TCE	<0.0005 mg/L	<0.0005 mg/L	0.005 mg/L
Total PCBs	<0.00008 mg/L	<0.00008 mg/L	0.0005 mg/L
Iron	<0.020 mg/L	2.8 mg/L	0.31 mg/L**
Copper	<0.001 mg/L	0.810 mg/L	1.3 mg/L
Lead	<0.001 mg/L	0.076 mg/L	0.015 mg/L

*MCL – Maximum contaminant level
**Secondary MCL

TCE

All samples were below the detection limit for TCE.

PCB

All samples were below the detection limit for PCB.

IRON

Samples 201188-DW-001 (2.5 mg/L), 201188-DW-007 (0.45 mg/L), 201188-DW-010 (2.0 mg/L), 201188-DW-013 (2.7 mg/L), 201188-DW-019 (0.86 mg/L), 201189-DW-022 (2.8 mg/L), 201189-DW-025 (0.42 mg/L), 201189-DW-028 (1.1 mg/L), 201189-DW-040 (0.42 mg/L), 201189-DW-046 (2.6 mg/L), 201189-DW-055 (1.5 mg/L), 201189-DW-061 (0.56 mg/L), 201189-DW-085 (0.78 mg/L) were all above the secondary MCL for iron.

Samples 201188-DW-001, 201188-DW-007, 201188-DW-010, 201188-DW-013, 201188-DW-019, 201189-DW-022, 201189-DW-025, 201189-DW-028, 201189-DW-040, 201189-DW-046, 201189-DW-055, 201189-DW-061 were collected from Building #2306. Sample 201189-DW-85 was collected from Building #2312.

> Per the EPA website, "Iron is an essential mineral for human health in small concentrations (iron deficiency can lead to anemia). Unlike lead and copper, ingesting iron from drinking water is not directly associated with adverse health effects."

COPPER

All samples were below the MCL for copper.

LEAD

Sample 201189-DW-085 (0.076 mg/L) was the only sample with a concentration above the MCL for lead. This sample was collected from the darkroom sink near column T38.5 within Building #2312. A filtration system was not noted on the water supply to the sink.

> Per the EPA website, "The health effects of lead are most severe for infants and children. For infants and children, exposure to high levels of lead in drinking water can result in delays in physical or mental development. For adults, it can result in kidney problems or high blood pressure. Although the main sources of exposure to lead are ingesting paint chips and inhaling dust, EPA estimates that 10 to 20 percent of human exposure to lead may come from lead in drinking water. Infants who consume mostly mixed formula can receive 40 to 60 percent of their exposure to lead from drinking water."

Specific water sample locations are indicated in Appendix B. A summary of sampling results by location is included in Appendix C. The complete laboratory report for the drinking water sampling from UL is attached in Appendix D along with UL's Certificate of Approval from MDNR.

OCCU-TEC appreciates the opportunity to work with the General Services Administration on this project. Please contact us if you have any questions regarding this report or if we may be of any additional service.

Report Prepared By,

Joshua Ashley
Environmental Specialist

Report Reviewed By,

Duncan Heydon, CHMM

ATTACHMENTS
Appendix A, Sampling Plans
Appendix B, Water Sample Location Diagrams
Appendix C, Results Summary by Location
Appendix D, Water Sample Laboratory Report

APPENDIX A

Sampling Plan

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SAMPLING AND SHIPPING INSTRUCTIONS

Chlorinated Supplies

Please read all the instructions before sampling to ensure proper test results.

Before Sampling

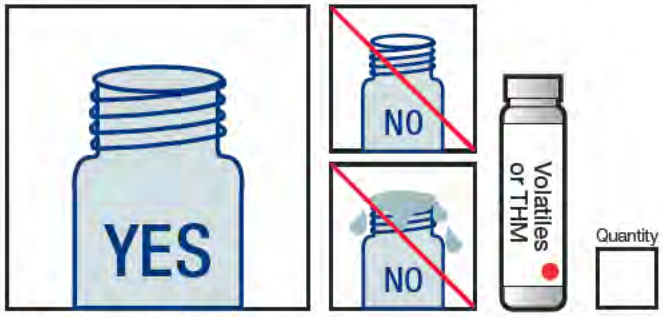
- Refer to page 3 of these instructions for sample bottles contained in this kit.
- Remove blue refrigerant packs from shipping container and place in freezer. The packs must be frozen before returning samples to the laboratory. This is best done the night prior to sample collection.
- Plan to have samples collected just prior to the normal pick-up time of your overnight carrier.

Sampling Steps

1. If your sampling point has a faucet with an aerator, the aerator must be removed prior to collection of the samples.
2. Flush the cold water sampling line for 10 minutes immediately prior to sampling.
3. Do not touch inside the cap or around the edge of the bottle.
4. Slow the water stream before collection.
5. Indicate sampling date, time, site and name of sampler on the bottle and on the enclosed Chain of Custody. Information on the Chain of Custody and labels must match and be complete.

☐ **Volatile or THM Testing:** (Three 40 mL vials): Collect sample in vial so that it is nearly full (to bottom of the neck of the vial).

- Vial contains Ascorbic Acid as a dechlorinating agent. Take care not to flush away the preservative. Do not overflow!
- Add entire contents of one small clear vial labeled Hydrochloric Acid (HCl) to each sample vial. Caution: Avoid skin contact! We advise you to wear safety glasses and gloves. If you get any HCl on you, immediately flush the area thoroughly with water.
- Fill vial with sample so that no air remains when capped. After tightening the cap, the vial should be inverted and tapped to check for air bubbles.
- If bubbles are present, do not empty the vial. Remove cap and slowly add several additional drops of water until all air is eliminated. Take care not to flush away the preservative. Repeat for remaining two vials.



Volatile or THM Testing

Underwriters Laboratories
110 S. Hill Street, South Bend, IN 46617
T:: 574.233.4777 / 800.332.4345 / W:: ul.com/water

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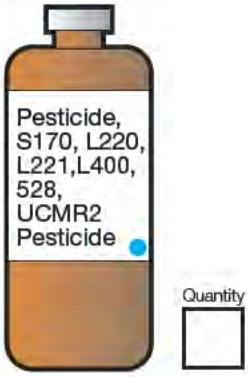
☐ **Pesticide, S170, L220, L221, L400** (two amber glass liter bottles) **or UCMR2 Pesticide, 528** (three amber glass liter bottles): Collect sample in bottle so that it is nearly full (to bottom of the neck of the container).

- Bottle contains Sodium Sulfite as a dechlorinating agent. Take care not to flush away the preservative. Do not overflow!
- Add entire contents of small clear vial labeled Hydrochloric Acid (HCl) to each sample bottle. Caution: Avoid skin contact! We advise you to wear safety glasses and gloves. If you get any HCl on you, immediately flush the area thoroughly with water.
- Fill bottle to the top with sample.



☐ **Diquat** (500 mL amber plastic bottle): Collect sample in bottle so that it is nearly full (to bottom of the neck of the container).

- Bottle contains Sodium Thiosulfate as a dechlorinating agent. Take care not to flush away the preservative. Do not overflow!
- Add entire contents of one small clear vial labeled Sulfuric Acid (H_2SO_4). Caution: Avoid skin contact! We advise you to wear safety glasses and gloves. If you get any H_2SO_4 on you, immediately flush the area thoroughly with water.
- Fill the bottle to the top with sample.

☐ **Microbiology Testing**

Fill the bottle so that approximately 1 inch of air space remains at the top of the bottle.

☐ **All Other Testing**

Fill all other sampling containers to the top of bottle.

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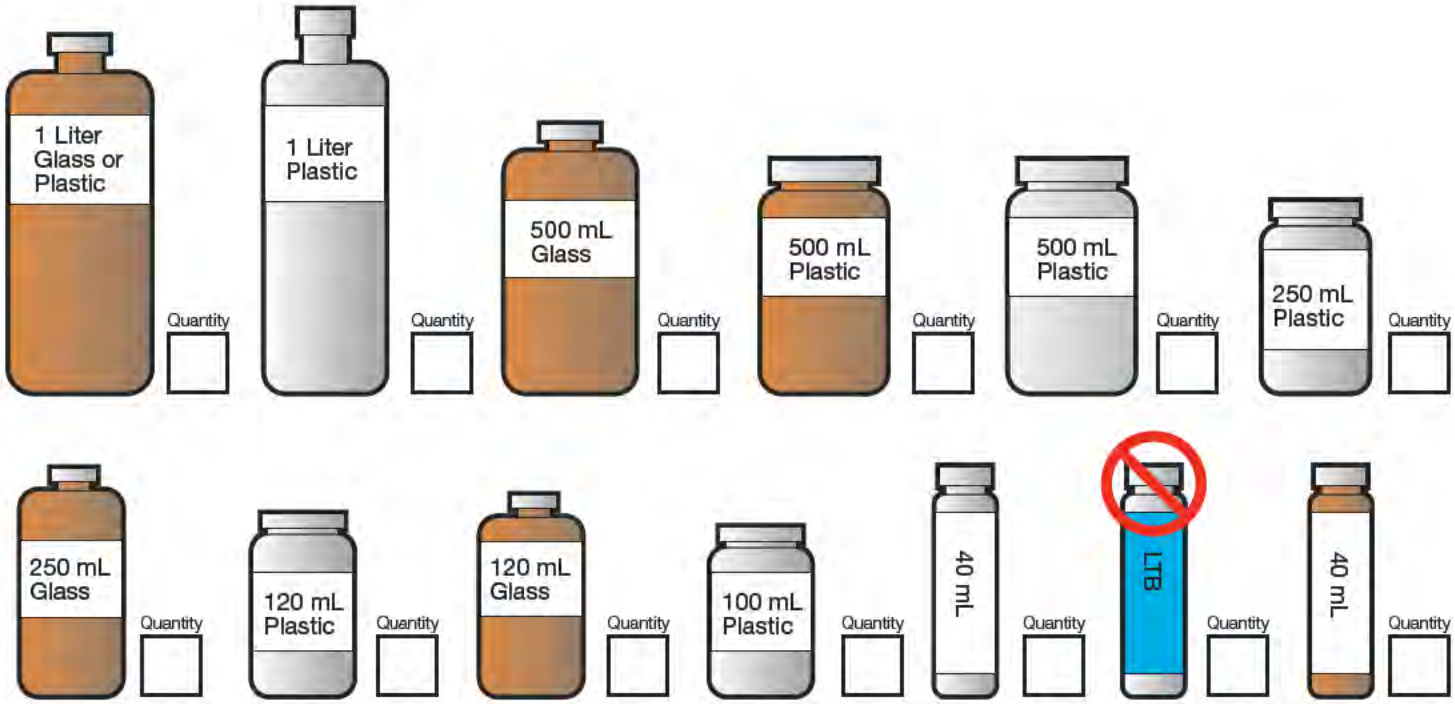
Sampling Containers

Fill all empty sampling containers included in this kit.



- ☐ **Laboratory Trip Blank (LTB)** will have blue labels. DO NOT OPEN. Vials marked as LTB's should remain in the shipping container and be returned with the collected sample.
- ☐ **Field Trip Blank (FTB)**, when required, will have blue labels. Fill containers with reagent water either supplied by the laboratory or the client.
- ☐ **Quality Control** samples, when required, will have red labels on all containers. Fill all containers from the same site.
- ☐ **Field Equipment Blanks (FEB)**, when requested, will have white labels on all containers. Fill all containers from the same site.

Shipping Instructions

- Place frozen refrigerant packs, bags of wet ice, samples, and Chain of Custody into shipping container and return to the laboratory immediately after collection.
- Sample bottles must be hand delivered or sent by an overnight carrier.
- **Microbiology Testing**: Must be returned to the laboratory within 24 hours of collection time.
- **Radiological or Metals Testing**: Samples do not need to be cold.
- Laboratory must be notified prior to shipment of samples for Saturday delivery.

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SAMPLING AND SHIPPING INSTRUCTIONS

Lead & Copper

Please read all the instructions before sampling to ensure proper test results.

Before Sampling

- Your sampling kit contains the bottles marked below.
- Flush the cold water sampling line for approximately 10 minutes, 6 to 8 hours prior to sampling.
- The system should remain undisturbed for a period of at least 6 hours but not more than 8 hours.

Sampling Steps

1. Each of the bottles provided must be collected at a separate sampling point.
2. Collect the first water as the tap is opened (after sitting undisturbed for 6 to 8 hours).
3. Fill bottle(s) up-to the neck.
4. Indicate sampling date, time and name of sampler on both the bottle labels and the enclosed Chain of Custody. Information on the Chain of Custody and labels must match and be complete.

Shipping Instructions

- Return bottles to the laboratory within **14 days** of collection to ensure accurate test results.
- Samples do not need to be cold.
- Hand deliver samples to the laboratory or ship samples by a carrier service.

☐ **Duplicate Sample:** Red labeled bottles. These are for quality control purposes. Please collect both bottles at the same site. It is not necessary to collect a white labeled bottle at this site. Please mark the first bottle filled at "#1" and the second bottle as "#2."

Quantity

☐

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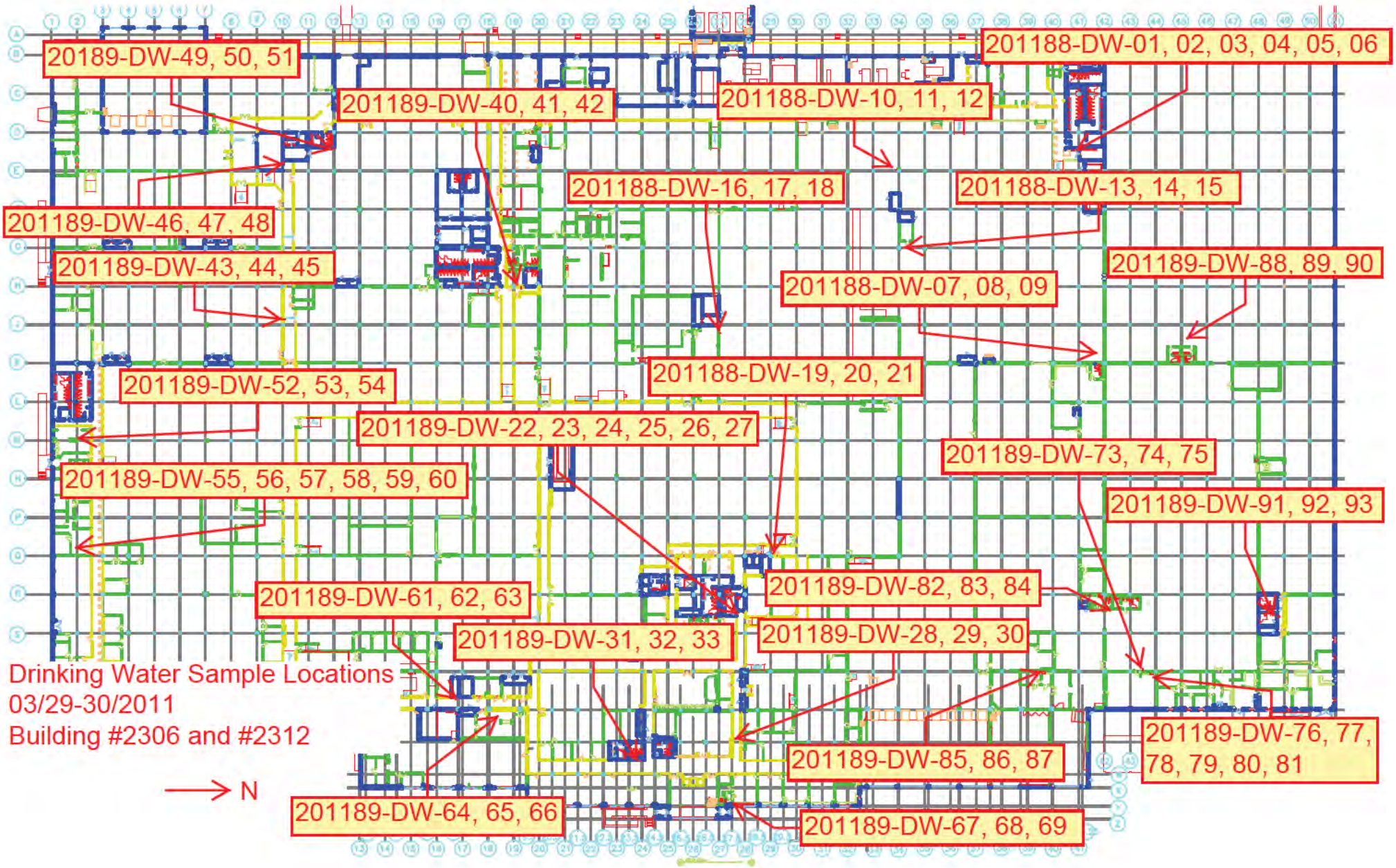
APPENDIX B

Water Sample Location Diagrams


20189-DW-49, 50, 51
201188-DW-01, 02, 03, 04, 05, 06
201189-DW-40, 41, 42
201188-DW-10, 11, 12
201188-DW-16, 17, 18
201188-DW-13, 14, 15
201189-DW-46, 47, 48
201189-DW-43, 44, 45
201189-DW-88, 89, 90
201188-DW-07, 08, 09
201188-DW-19, 20, 21
201189-DW-52, 53, 54
201189-DW-22, 23, 24, 25, 26, 27
201189-DW-73, 74, 75
201189-DW-55, 56, 57, 58, 59, 60
201189-DW-91, 92, 93
201189-DW-82, 83, 84
201189-DW-61, 62, 63
201189-DW-31, 32, 33
201189-DW-28, 29, 30
Drinking Water Sample Locations
03/29-30/2011
Building #2306 and #2312
201189-DW-76, 77, 78, 79, 80, 81
201189-DW-85, 86, 87
N
201189-DW-64, 65, 66
201189-DW-67, 68, 69

APPENDIX C

Results Summary by Location

Location	Water Source	Analyte		Result	Units	Above/Below
Bldg #2306 - Upper drinking fountain near column E41	Drinking Fountain	Copper		0.049	mg/L	Below MCL
		Iron		2.5	mg/L	Above SMCL
		Lead		0.0025	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Lower drinking fountain near column E41	Drinking Fountain	Copper		0.031	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column J41	Drinking Fountain	Copper		0.054	mg/L	Below MCL
		Iron		0.45	mg/L	Above SMCL
		Lead		0.0014	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column E34	Drinking Fountain	Copper		0.025	mg/L	Below MCL
		Iron		2	mg/L	Above SMCL
		Lead		0.0017	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column G34	Drinking Fountain	Copper		0.071	mg/L	Below MCL
		Iron		2.7	mg/L	Above SMCL
		Lead		0.003	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column J27	Drinking Fountain	Copper		0.051	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

Location	Water Source	Analyte		Result	Units	Above/Below
Bldg #2306 - Drinking fountain near column Q29	Drinking Fountain	Copper		0.033	mg/L	Below MCL
		Iron		0.86	mg/L	Above SMCL
		Lead		0.0031	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column R28	Drinking Fountain	Copper		0.19	mg/L	Below MCL
		Iron		2.8	mg/L	Above SMCL
		Lead		0.0032	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column R28 (Duplicate)	Drinking Fountain	Copper		0.36	mg/L	Below MCL
		Iron		0.42	mg/L	Above SMCL
		Lead		0.0026	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column V27.5	Drinking Fountain	Copper		0.094	mg/L	Below MCL
		Iron		1.1	mg/L	Above SMCL
		Lead		0.0018	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column W24	Drinking Fountain	Copper		0.013	mg/L	Below MCL
		Iron		0.14	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Field Blank Set #1		Copper	<	0.001	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

Location	Water Source	Analyte		Result	Units	Above/Below
Field Blank Set #2		Copper	<	0.001	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column H19	Drinking Fountain	Copper		0.0078	mg/L	Below MCL
		Iron		0.42	mg/L	Above SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column J10	Drinking Fountain	Copper		0.35	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column E10	Drinking Fountain	Copper		0.053	mg/L	Below MCL
		Iron		2.6	mg/L	Above SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column D12	Drinking Fountain	Copper		0.016	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Sink near column M2	Sink	Copper		0.044	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

Location	Water Source	Analyte		Result	Units	Above/Below
Bldg #2306 - Drinking fountain near column N3	Drinking Fountain	Copper		0.022	mg/L	Below MCL
		Iron		1.5	mg/L	Above SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column N3 (Duplicate)	Drinking Fountain	Copper	<	0.003	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Drinking fountain near column U17	Drinking Fountain	Copper		0.024	mg/L	Below MCL
		Iron		0.56	mg/L	Above SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Sink near column U19	Sink	Copper		0.0081	mg/L	Below MCL
		Iron		0.023	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2306 - Sink near column Y27.5	Sink	Copper		0.056	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.0027	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Field Blank Set #3		Copper	<	0.001	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

Location	Water Source	Analyte		Result	Units	Above/Below
Bldg #2312 - Drinking fountain near column T43	Drinking Fountain	Copper		0.056	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.0015	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2312 - Sink near column T44	Sink	Copper		0.028	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.0027	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2312 - Sink near column T44 (Duplicate)	Sink	Copper	<	0.003	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
201189-DW-082/2312-S42	Drinking Fountain	Copper		0.057	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.0013	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2312 - Sink near column T38.5	Sink	Copper		0.077	mg/L	Below MCL
		Iron		0.78	mg/L	Above SMCL
		Lead		0.076	mg/L	**Above MCL**
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Bldg #2312 - Drinking fountain near column J45	Drinking Fountain	Copper		0.81	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead		0.0026	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

Location	Water Source	Analyte		Result	Units	Above/Below
Bldg #2312 - Drinking fountain near column R49	Drinking Fountain	Copper		0.018	mg/L	Below MCL
		Iron	<	0.02	mg/L	Below SMCL
		Lead	<	0.001	mg/L	Below MCL
		Trichloroethylene	<	0.0005	mg/L	Below MCL
		PCBs, Total	<	0.00008	mg/L	Below MCL
Lab Trip Blank #1		Trichloroethylene	<	0.0005	mg/L	Below MCL
Lab Trip Blank #2		Trichloroethylene	<	0.0005	mg/L	Below MCL
Lab Trip Blank #3		Trichloroethylene	<	0.0005	mg/L	Below MCL

MCL - Maximum Contaminant Level
SMCL - Secondary Maximum Contaminant Level

APPENDIX D

Water Sample Laboratory Report

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Underwriters Laboratories

LABORATORY REPORT

This report contains 44 pages.
(including the cover page)

If you have any questions concerning this report, please do not hesitate to call us at (800) 332-4345 or (574) 233-4777.

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the standard in safety

Underwriters Laboratories

Laboratory Report

Client: Bureau Veritas-North America, Inc.

Attn: Mike Wantland
13225 Cepeda
Helotes, TX 78023

Report: 260379
Priority: Standard Written
Status: Final
PWS ID: Not Supplied

Copies to: Jay Hurst

Sample Information

UL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
2427489	201188-DW-001/2306-E41-Upper	200.8	03/29/11 22:33	Client	03/31/11 09:20
2427489	201188-DW-001/2306-E41-Upper	200.7	03/29/11 22:33	Client	03/31/11 09:20
2427490	201188-DW-002/2306-E41-Upper	524.2	03/29/11 22:37	Client	03/31/11 09:20
2427491	201188-DW-003/2306-E41-Upper	505	03/29/11 22:39	Client	03/31/11 09:20
2427492	201188-DW-004/2306-E41-Lower	200.8	03/29/11 22:25	Client	03/31/11 09:20
2427492	201188-DW-004/2306-E41-Lower	200.7	03/29/11 22:25	Client	03/31/11 09:20
2427493	201188-DW-005/2306-E41-Lower	524.2	03/29/11 22:42	Client	03/31/11 09:20
2427494	201188-DW-006/2306-E41-Lower	505	03/29/11 22:43	Client	03/31/11 09:20
2427495	201188-DW-007/2306-J41	200.8	03/29/11 22:52	Client	03/31/11 09:20
2427495	201188-DW-007/2306-J41	200.7	03/29/11 22:52	Client	03/31/11 09:20
2427496	201188-DW-008/2306-J41	524.2	03/29/11 22:56	Client	03/31/11 09:20
2427497	201188-DW-009/2306-J41	505	03/29/11 22:58	Client	03/31/11 09:20
2427498	201188-DW-010/2306-E34	200.8	03/29/11 23:06	Client	03/31/11 09:20
2427498	201188-DW-010/2306-E34	200.7	03/29/11 23:06	Client	03/31/11 09:20
2427499	201188-DW-011/2306-E34	524.2	03/29/11 23:10	Client	03/31/11 09:20
2427500	201188-DW-012/2306-E34	505	03/29/11 23:12	Client	03/31/11 09:20
2427501	201188-DW-013/2306-G34	200.8	03/29/11 23:19	Client	03/31/11 09:20
2427501	201188-DW-013/2306-G34	200.7	03/29/11 23:19	Client	03/31/11 09:20
2427502	201188-DW-014/2306-G34	524.2	03/29/11 23:24	Client	03/31/11 09:20
2427504	201188-DW-015/2306-G34	505	03/29/11 23:26	Client	03/31/11 09:20
2427505	201188-DW-016/2306-J27	200.8	03/29/11 23:33	Client	03/31/11 09:20
2427505	201188-DW-016/2306-J27	200.7	03/29/11 23:33	Client	03/31/11 09:20
2427506	201188-DW-017/2306-J27	524.2	03/29/11 23:37	Client	03/31/11 09:20
2427507	201188-DW-018/2306-J27	505	03/29/11 23:39	Client	03/31/11 09:20
2427508	201188-DW-019/2306-Q29	200.8	03/29/11 23:49	Client	03/31/11 09:20
2427508	201188-DW-019/2306-Q29	200.7	03/29/11 23:49	Client	03/31/11 09:20
2427509	201188-DW-020/2306-Q29	524.2	03/29/11 23:54	Client	03/31/11 09:20
2427510	201188-DW-021/2306-Q29	505	03/29/11 23:56	Client	03/31/11 09:20
2427511	201189-DW-022/2306-R28	200.8	03/30/11 00:05	Client	03/31/11 09:20
2427511	201189-DW-022/2306-R28	200.7	03/30/11 00:05	Client	03/31/11 09:20
2427512	201189-DW-023/2306-R28	524.2	03/30/11 00:09	Client	03/31/11 09:20
2427513	201189-DW-024/2306-R28	505	03/30/11 00:10	Client	03/31/11 09:20

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2427514	201189-DW-025(Dup)/2306-R28	200.8	03/30/11 00:07	Client	03/31/11 09:20
2427514	201189-DW-025(Dup)/2306-R28	200.7	03/30/11 00:07	Client	03/31/11 09:20
2427515	201189-DW-026(Dup)/2306-R28	524.2	03/30/11 00:11	Client	03/31/11 09:20
2427516	201189-DW-027(Dup)/2306-R28	505	03/30/11 00:12	Client	03/31/11 09:20
2427517	201189-DW-028/2306-V27.5	200.8	03/30/11 00:26	Client	03/31/11 09:20
2427517	201189-DW-028/2306-V27.5	200.7	03/30/11 00:26	Client	03/31/11 09:20
2427518	201189-DW-029/2306-V27.5	524.2	03/30/11 00:30	Client	03/31/11 09:20
2427519	201189-DW-030/2306-V27.5	505	03/30/11 00:32	Client	03/31/11 09:20
2427520	201189-DW-031/2306-W24	200.8	03/30/11 00:38	Client	03/31/11 09:20
2427520	201189-DW-031/2306-W24	200.7	03/30/11 00:38	Client	03/31/11 09:20
2427521	201189-DW-032/2306-W24	524.2	03/30/11 00:42	Client	03/31/11 09:20
2427522	201189-DW-033/2306-W24	505	03/30/11 00:44	Client	03/31/11 09:20
2427523	201189-DW-034/FieldTripBlank	200.8	03/30/11 00:57	Client	03/31/11 09:20
2427523	201189-DW-034/FieldTripBlank	200.7	03/30/11 00:57	Client	03/31/11 09:20
2427524	201189-DW-035/FieldTripBlank	524.2	03/30/11 01:00	Client	03/31/11 09:20
2427525	201189-DW-036/FieldTripBlank	505	03/30/11 01:10	Client	03/31/11 09:20
2427526	201189-DW-037/FieldTripBlank	200.8	03/30/11 01:18	Client	03/31/11 09:20
2427526	201189-DW-037/FieldTripBlank	200.7	03/30/11 01:18	Client	03/31/11 09:20
2427527	201189-DW-038/FieldTripBlank	524.2	03/30/11 01:26	Client	03/31/11 09:20
2427528	201189-DW-039/FieldTripBlank	505	03/30/11 01:30	Client	03/31/11 09:20
2427529	201189-DW-040/2306-H19	200.8	03/30/11 01:43	Client	03/31/11 09:20
2427529	201189-DW-040/2306-H19	200.7	03/30/11 01:43	Client	03/31/11 09:20
2427530	201189-DW-041/2306-H19	524.2	03/30/11 01:48	Client	03/31/11 09:20
2427531	201189-DW-042/2306-H19	505	03/30/11 01:50	Client	03/31/11 09:20
2427532	201189-DW-043/2306-J10	200.8	03/30/11 01:56	Client	03/31/11 09:20
2427532	201189-DW-043/2306-J10	200.7	03/30/11 01:56	Client	03/31/11 09:20
2427533	201189-DW-044/2306-J10	524.2	03/30/11 02:01	Client	03/31/11 09:20
2427534	201189-DW-045/2306-J10	505	03/30/11 02:03	Client	03/31/11 09:20
2427535	201189-DW-046/2306-E10	200.8	03/30/11 02:09	Client	03/31/11 09:20
2427535	201189-DW-046/2306-E10	200.7	03/30/11 02:09	Client	03/31/11 09:20
2427536	201189-DW-047/2306-E10	524.2	03/30/11 02:14	Client	03/31/11 09:20
2427537	201189-DW-048/2306-E10	505	03/30/11 02:17	Client	03/31/11 09:20
2427538	201189-DW-049/2306-D12	200.8	03/30/11 02:20	Client	03/31/11 09:20
2427538	201189-DW-049/2306-D12	200.7	03/30/11 02:20	Client	03/31/11 09:20
2427539	201189-DW-050/2306-D12	524.2	03/30/11 02:26	Client	03/31/11 09:20
2427540	201189-DW-051/2306-D12	505	03/30/11 02:28	Client	03/31/11 09:20
2427541	201189-DW-052/2306-M2	200.8	03/30/11 02:37	Client	03/31/11 09:20
2427541	201189-DW-052/2306-M2	200.7	03/30/11 02:37	Client	03/31/11 09:20
2427542	201189-DW-053/2306-M2	524.2	03/30/11 02:44	Client	03/31/11 09:20
2427543	201189-DW-054/2306-M2	505	03/30/11 02:46	Client	03/31/11 09:20
2427544	201189-DW-055/2306-N3	200.8	03/30/11 02:50	Client	03/31/11 09:20
2427544	201189-DW-055/2306-N3	200.7	03/30/11 02:50	Client	03/31/11 09:20
2427545	201189-DW-056/2306-N3	524.2	03/30/11 02:56	Client	03/31/11 09:20
2427547	201189-DW-057/2306-N3	505	03/30/11 02:58	Client	03/31/11 09:20
2427548	201189-DW-058(Dup)/2306-N3	200.8	03/30/11 02:51	Client	03/31/11 09:20
2427548	201189-DW-058(Dup)/2306-N3	200.7	03/30/11 02:51	Client	03/31/11 09:20
2427549	201189-DW-059(Dup)/2306-N3	524.2	03/30/11 03:00	Client	03/31/11 09:20
2427550	201189-DW-060(Dup)/2306-N3	505	03/30/11 03:02	Client	03/31/11 09:20

2427551	201189-DW-061/2306-U17	200.8	03/30/11 03:15	Client	03/31/11 09:20
2427551	201189-DW-061/2306-U17	200.7	03/30/11 03:15	Client	03/31/11 09:20
2427552	201189-DW-062/2306-U17	524.2	03/30/11 03:21	Client	03/31/11 09:20
2427553	201189-DW-063/2306-U17	505	03/30/11 03:23	Client	03/31/11 09:20
2427554	201189-DW-064/2306-U19	200.8	03/30/11 03:26	Client	03/31/11 09:20
2427554	201189-DW-064/2306-U19	200.7	03/30/11 03:26	Client	03/31/11 09:20
2427555	201189-DW-065/2306-U19	524.2	03/30/11 03:31	Client	03/31/11 09:20
2427556	201189-DW-066/2306-U19	505	03/30/11 03:33	Client	03/31/11 09:20
2427557	201189-DW-067/2306-Y27.5	200.8	03/30/11 07:50	Client	03/31/11 09:20
2427557	201189-DW-067/2306-Y27.5	200.7	03/30/11 07:50	Client	03/31/11 09:20
2427558	201189-DW-068/2306-Y27.5	524.2	03/30/11 07:55	Client	03/31/11 09:20
2427559	201189-DW-069/2306-Y27.5	505	03/30/11 07:57	Client	03/31/11 09:20
2427560	201189-DW-070/FieldTripBlank	200.8	03/30/11 03:55	Client	03/31/11 09:20
2427560	201189-DW-070/FieldTripBlank	200.7	03/30/11 03:55	Client	03/31/11 09:20
2427561	201189-DW-071/FieldTripBlank	524.2	03/30/11 04:02	Client	03/31/11 09:20
2427562	201189-DW-072/FieldTripBlank	505	03/30/11 04:04	Client	03/31/11 09:20
2427563	201189-DW-073/2312-T43	200.8	03/30/11 05:00	Client	03/31/11 09:20
2427563	201189-DW-073/2312-T43	200.7	03/30/11 05:00	Client	03/31/11 09:20
2427564	201189-DW-074/2312-T43	524.2	03/30/11 05:05	Client	03/31/11 09:20
2427565	201189-DW-075/2312-T43	505	03/30/11 05:07	Client	03/31/11 09:20
2427566	201189-DW-076/2312-T44	200.8	03/30/11 05:09	Client	03/31/11 09:20
2427566	201189-DW-076/2312-T44	200.7	03/30/11 05:09	Client	03/31/11 09:20
2427567	201189-DW-077/2312-T44	524.2	03/30/11 05:13	Client	03/31/11 09:20
2427568	201189-DW-078/2312-T44	505	03/30/11 05:15	Client	03/31/11 09:20
2427569	201189-DW-079(Dup)/2312-T44	200.8	03/30/11 05:10	Client	03/31/11 09:20
2427569	201189-DW-079(Dup)/2312-T44	200.7	03/30/11 05:10	Client	03/31/11 09:20
2427570	201189-DW-080(Dup)/2312-T44	524.2	03/30/11 05:17	Client	03/31/11 09:20
2427571	201189-DW-081(Dup)/2312-T44	505	03/30/11 05:19	Client	03/31/11 09:20
2427572	201189-DW-082/2312-S42	200.8	03/30/11 05:33	Client	03/31/11 09:20
2427572	201189-DW-082/2312-S42	200.7	03/30/11 05:33	Client	03/31/11 09:20
2427573	201189-DW-083/2312-S42	524.2	03/30/11 05:37	Client	03/31/11 09:20
2427574	201189-DW-084/2312-S42	505	03/30/11 05:39	Client	03/31/11 09:20
2427575	201189-DW-085/2312-T38.5	200.8	03/30/11 05:45	Client	03/31/11 09:20
2427575	201189-DW-085/2312-T38.5	200.7	03/30/11 05:45	Client	03/31/11 09:20
2427576	201189-DW-086/2312-T38.5	524.2	03/30/11 05:50	Client	03/31/11 09:20
2427577	201189-DW-087/2312-T38.5	505	03/30/11 05:52	Client	03/31/11 09:20
2427578	201189-DW-088/2312-J45	200.8	03/30/11 06:01	Client	03/31/11 09:20
2427578	201189-DW-088/2312-J45	200.7	03/30/11 06:01	Client	03/31/11 09:20
2427579	201189-DW-089/2312-J45	524.2	03/30/11 06:06	Client	03/31/11 09:20
2427580	201189-DW-090/2312-J45	505	03/30/11 06:08	Client	03/31/11 09:20
2427581	201189-DW-091/2312-R49	200.8	03/30/11 06:14	Client	03/31/11 09:20
2427581	201189-DW-091/2312-R49	200.7	03/30/11 06:14	Client	03/31/11 09:20
2427582	201189-DW-092/2312-R49	524.2	03/30/11 06:19	Client	03/31/11 09:20
2427583	201189-DW-093/2312-R49	505	03/30/11 06:21	Client	03/31/11 09:20

Report Summary

Project: 2306/2312 Bannister

Detailed quantitative results are presented on the following pages. The results presented relate only to the samples provided for analysis.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call Kelly Trott at (574) 233-4777.

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Kelly Trott — Authorized Signature

Project Manager — Title

4/15/2011 — Date

Client Name: Bureau Veritas-North America, Inc.
Report #: 260379

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-001/2306-E41-Upper PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**2.5**	mg/L	04/04/11 11:20	04/06/11 11:48	2427489
7440-50-8	Copper	200.8	1300 !	1.0	**49**	ug/L	04/04/11 11:20	04/05/11 13:30	2427489
7439-92-1	Lead	200.8	15 !	1.0	**2.5**	ug/L	04/04/11 11:20	04/05/11 13:30	2427489

Sampling Point: 201188-DW-002/2306-E41-Upper PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/01/11 14:27	2427490

Sampling Point: 201188-DW-003/2306-E41-Upper PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 19:34	2427491
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 19:34	2427491

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-004/2306-E41-Lower PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 16:06	2427492
7440-50-8	Copper	200.8	1300 !	1.0	**31**	ug/L	---	04/06/11 15:04	2427492
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 15:51	2427492

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-005/2306-E41-Lower PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/01/11 15:00	2427493

Sampling Point: 201188-DW-006/2306-E41-Lower PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 19:58	2427494
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 19:58	2427494

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-007/2306-J41 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.45**	mg/L	---	04/01/11 16:09	2427495
7440-50-8	Copper	200.8	1300 !	1.0	**54**	ug/L	---	04/06/11 15:15	2427495
7439-92-1	Lead	200.8	15 !	1.0	**1.4**	ug/L	---	04/05/11 16:02	2427495

Sampling Point: 201188-DW-008/2306-J41 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/01/11 15:33	2427496

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-009/2306-J41 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 20:21	2427497
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 20:21	2427497

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-010/2306-E34 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**2.0**	mg/L	04/04/11 11:20	04/06/11 11:51	2427498
7440-50-8	Copper	200.8	1300 !	1.0	**25**	ug/L	04/04/11 11:20	04/05/11 13:35	2427498
7439-92-1	Lead	200.8	15 !	1.0	**1.7**	ug/L	04/04/11 11:20	04/05/11 13:35	2427498

Sampling Point: 201188-DW-011/2306-E34 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/01/11 16:06	2427499

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-012/2306-E34 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 21:09	2427500
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:09	2427500

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-013/2306-G34 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**2.7**	mg/L	04/04/11 11:20	04/06/11 11:54	2427501
7440-50-8	Copper	200.8	1300 !	1.0	**71**	ug/L	04/04/11 11:20	04/05/11 13:20	2427501
7439-92-1	Lead	200.8	15 !	1.0	**3.0**	ug/L	04/04/11 11:20	04/05/11 13:20	2427501

Sampling Point: 201188-DW-014/2306-G34 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 10:10	2427502

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-015/2306-G34 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 21:32	2427504
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:32	2427504

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-016/2306-J27 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 12:33	2427505
7440-50-8	Copper	200.8	1300 !	1.0	**51**	ug/L	---	04/07/11 22:48	2427505
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:06	2427505

Sampling Point: 201188-DW-017/2306-J27 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 11:49	2427506

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-018/2306-J27 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 21:56	2427507
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 21:56	2427507

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201188-DW-019/2306-Q29 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.86**	mg/L	---	04/01/11 12:36	2427508
7440-50-8	Copper	200.8	1300 !	1.0	**33**	ug/L	---	04/05/11 16:10	2427508
7439-92-1	Lead	200.8	15 !	1.0	**3.1**	ug/L	---	04/05/11 16:10	2427508

Sampling Point: 201188-DW-020/2306-Q29 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 12:22	2427509

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201188-DW-021/2306-Q29 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 22:20	2427510
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 22:20	2427510

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-022/2306-R28 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**2.8**	mg/L	---	04/01/11 12:45	2427511
7440-50-8	Copper	200.8	1300 !	1.0	**190**	ug/L	---	04/05/11 16:13	2427511
7439-92-1	Lead	200.8	15 !	1.0	**3.2**	ug/L	---	04/05/11 16:13	2427511

Sampling Point: 201189-DW-023/2306-R28 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 12:55	2427512

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-024/2306-R28 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 23:31	2427513
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 23:31	2427513

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-025(Dup)/2306-R28 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.42**	mg/L	---	04/01/11 12:54	2427514
7440-50-8	Copper	200.8	1300 !	1.0	**360**	ug/L	---	04/05/11 16:17	2427514
7439-92-1	Lead	200.8	15 !	1.0	**2.6**	ug/L	---	04/05/11 16:17	2427514

Sampling Point: 201189-DW-026(Dup)/2306-R28 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 13:48	2427515

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-027(Dup)/2306-R28 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/04/11 23:54	2427516
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/04/11 23:54	2427516

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-028/2306-V27.5 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**1.1**	mg/L	---	04/01/11 12:57	2427517
7440-50-8	Copper	200.8	1300 !	1.0	**94**	ug/L	---	04/05/11 16:21	2427517
7439-92-1	Lead	200.8	15 !	1.0	**1.8**	ug/L	---	04/05/11 16:21	2427517

Sampling Point: 201189-DW-029/2306-V27.5 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 14:21	2427518

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-030/2306-V27.5 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 00:18	2427519
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 00:18	2427519

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-031/2306-W24 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.14**	mg/L	---	04/01/11 13:00	2427520
7440-50-8	Copper	200.8	1300 !	1.0	**13**	ug/L	---	04/06/11 15:19	2427520
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:24	2427520

Sampling Point: 201189-DW-032/2306-W24 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 14:55	2427521

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-033/2306-W24 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 00:42	2427522
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 00:42	2427522

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-034/FieldTripBlank PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:03	2427523
7440-50-8	Copper	200.8	1300 !	1.0	< 1.0	ug/L	---	04/05/11 16:28	2427523
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:28	2427523

Sampling Point: 201189-DW-035/FieldTripBlank PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 11:16	2427524

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-036/FieldTripBlank PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 01:29	2427525
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 01:29	2427525

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-037/FieldTripBlank PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:06	2427526
7440-50-8	Copper	200.8	1300 !	1.0	< 1.0	ug/L	---	04/05/11 16:32	2427526
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:32	2427526

Sampling Point: 201189-DW-038/FieldTripBlank PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 15:28	2427527

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-039/FieldTripBlank PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 01:53	2427528
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 01:53	2427528

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-040/2306-H19 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.42**	mg/L	---	04/01/11 13:09	2427529
7440-50-8	Copper	200.8	1300 !	1.0	**7.8**	ug/L	---	04/06/11 15:22	2427529
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:43	2427529

Sampling Point: 201189-DW-041/2306-H19 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 15:32	2427530

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-042/2306-H19 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 02:16	2427531
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 02:16	2427531

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-043/2306-J10 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:12	2427532
7440-50-8	Copper	200.8	1300 !	1.0	**350**	ug/L	---	04/06/11 15:26	2427532
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 16:54	2427532

Sampling Point: 201189-DW-044/2306-J10 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 16:31	2427533

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-045/2306-J10 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 02:40	2427534
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 02:40	2427534

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-046/2306-E10 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**2.6**	mg/L	04/04/11 11:20	04/06/11 11:57	2427535
7440-50-8	Copper	200.8	1300 !	1.0	**53**	ug/L	04/04/11 11:20	04/05/11 13:25	2427535
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	04/04/11 11:20	04/05/11 13:25	2427535

Sampling Point: 201189-DW-047/2306-E10 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 17:31	2427536

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-048/2306-E10 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 03:27	2427537
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 03:27	2427537

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-049/2306-D12 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:15	2427538
7440-50-8	Copper	200.8	1300 !	1.0	**16**	ug/L	---	04/06/11 15:30	2427538
7439-92-1	Lead	200.8	15 !	1.0	**1.0**	ug/L	---	04/05/11 16:57	2427538

Sampling Point: 201189-DW-050/2306-D12 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 18:01	2427539

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-051/2306-D12 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 03:51	2427540
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 03:51	2427540

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-052/2306-M2 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:18	2427541
7440-50-8	Copper	200.8	1300 !	1.0	**44**	ug/L	---	04/06/11 15:33	2427541
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:01	2427541

Sampling Point: 201189-DW-053/2306-M2 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 18:31	2427542

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-054/2306-M2 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 04:15	2427543
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 04:15	2427543

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-055/2306-N3 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**1.5**	mg/L	---	04/01/11 13:27	2427544
7440-50-8	Copper	200.8	1300 !	1.0	**22**	ug/L	---	04/06/11 15:37	2427544
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:05	2427544

Sampling Point: 201189-DW-056/2306-N3 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 19:01	2427545

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-057/2306-N3 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 04:39	2427547
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 04:39	2427547

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-058(Dup)/2306-N3 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:36	2427548
7440-50-8	Copper	200.8	1300 !	1.0	< 3.0	ug/L	---	04/06/11 15:41	2427548
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:08	2427548

Sampling Point: 201189-DW-059(Dup)/2306-N3 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 19:30	2427549

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-060(Dup)/2306-N3 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 05:02	2427550
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 05:02	2427550

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-061/2306-U17 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.56**	mg/L	---	04/01/11 13:39	2427551
7440-50-8	Copper	200.8	1300 !	1.0	**24**	ug/L	---	04/06/11 15:44	2427551
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:12	2427551

Sampling Point: 201189-DW-062/2306-U17 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 20:00	2427552

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-063/2306-U17 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 05:50	2427553
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 05:50	2427553

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-064/2306-U19 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.023**	mg/L	---	04/01/11 13:42	2427554
7440-50-8	Copper	200.8	1300 !	1.0	**8.1**	ug/L	---	04/06/11 15:55	2427554
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:15	2427554

Sampling Point: 201189-DW-065/2306-U19 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/04/11 20:30	2427555

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-066/2306-U19 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/04/11 11:50	04/05/11 06:13	2427556
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/04/11 11:50	04/05/11 06:13	2427556

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-067/2306-Y27.5 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:45	2427557
7440-50-8	Copper	200.8	1300 !	1.0	**56**	ug/L	---	04/06/11 16:06	2427557
7439-92-1	Lead	200.8	15 !	1.0	**2.7**	ug/L	---	04/05/11 17:19	2427557

Sampling Point: 201189-DW-068/2306-Y27.5 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 14:40	2427558

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-069/2306-Y27.5 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 19:32	2427559
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 19:32	2427559

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-070/FieldTripBlank PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:48	2427560
7440-50-8	Copper	200.8	1300 !	1.0	< 1.0	ug/L	---	04/05/11 17:23	2427560
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/05/11 17:23	2427560

Sampling Point: 201189-DW-071/FieldTripBlank PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 14:07	2427561

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-072/FieldTripBlank PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 19:56	2427562
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 19:56	2427562

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-073/2312-T43 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:51	2427563
7440-50-8	Copper	200.8	1300 !	1.0	**56**	ug/L	---	04/04/11 20:19	2427563
7439-92-1	Lead	200.8	15 !	1.0	**1.5**	ug/L	---	04/04/11 20:19	2427563

Sampling Point: 201189-DW-074/2312-T43 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 17:26	2427564

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-075/2312-T43 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 20:20	2427565
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 20:20	2427565

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-076/2312-T44 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:54	2427566
7440-50-8	Copper	200.8	1300 !	1.0	**28**	ug/L	---	04/06/11 16:10	2427566
7439-92-1	Lead	200.8	15 !	1.0	**2.7**	ug/L	---	04/04/11 20:22	2427566

Sampling Point: 201189-DW-077/2312-T44 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 18:25	2427567

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-078/2312-T44 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 20:43	2427568
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 20:43	2427568

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-079(Dup)/2312-T44 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 13:57	2427569
7440-50-8	Copper	200.8	1300 !	1.0	< 3.0	ug/L	---	04/06/11 16:14	2427569
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/04/11 20:26	2427569

Sampling Point: 201189-DW-080(Dup)/2312-T44 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 19:25	2427570

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-081(Dup)/2312-T44 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 21:07	2427571
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:07	2427571

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-082/2312-S42 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 14:00	2427572
7440-50-8	Copper	200.8	1300 !	1.0	**57**	ug/L	---	04/06/11 16:17	2427572
7439-92-1	Lead	200.8	15 !	1.0	**1.3**	ug/L	---	04/04/11 20:30	2427572

Sampling Point: 201189-DW-083/2312-S42 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 19:55	2427573

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-084/2312-S42 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 21:31	2427574
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:31	2427574

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-085/2312-T38.5 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	**0.78**	mg/L	---	04/01/11 16:12	2427575
7440-50-8	Copper	200.8	1300 !	1.0	**77**	ug/L	---	04/04/11 20:34	2427575
7439-92-1	Lead	200.8	15 !	1.0	**76**	ug/L	---	04/04/11 20:34	2427575

Sampling Point: 201189-DW-086/2312-T38.5 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 20:24	2427576

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-087/2312-T38.5 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 21:54	2427577
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 21:54	2427577

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-088/2312-J45 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 16:15	2427578
7440-50-8	Copper	200.8	1300 !	1.0	**810**	ug/L	---	04/06/11 16:21	2427578
7439-92-1	Lead	200.8	15 !	1.0	**2.6**	ug/L	---	04/04/11 20:37	2427578

Sampling Point: 201189-DW-089/2312-J45 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 20:54	2427579

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-090/2312-J45 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 22:18	2427580
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 22:18	2427580

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

Sampling Point: 201189-DW-091/2312-R49 PWS ID: Not Supplied

Metals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
7439-89-6	Iron	200.7	0.3 ^	0.020	< 0.020	mg/L	---	04/01/11 16:18	2427581
7440-50-8	Copper	200.8	1300 !	1.0	**18**	ug/L	---	04/06/11 16:25	2427581
7439-92-1	Lead	200.8	15 !	1.0	< 1.0	ug/L	---	04/04/11 20:41	2427581

Sampling Point: 201189-DW-092/2312-R49 PWS ID: Not Supplied

Volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed Date	UL ID #
79-01-6	Trichloroethylene	524.2	5 *	0.5	< 0.5	ug/L	---	04/05/11 21:24	2427582

Client Name: Bureau Veritas-North America, Inc. Report #: 260379

Sampling Point: 201189-DW-093/2312-R49 PWS ID: Not Supplied

Semi-volatile Organic Chemicals									
Analyte ID #	Analyte	Method	Reg Limit	MRL†	Result	Units	Preparation Date	Analyzed	UL ID #
12674-11-2	Aroclor 1016	505	---	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
11104-28-2	Aroclor 1221	505	---	0.19	< 0.19	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
11141-16-5	Aroclor 1232	505	---	0.23	< 0.23	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
53469-21-9	Aroclor 1242	505	---	0.26	< 0.26	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
12672-29-6	Aroclor 1248	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
11097-69-1	Aroclor 1254	505	---	0.1	< 0.1	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
11096-82-5	Aroclor 1260	505	---	0.2	< 0.2	ug/L	04/07/11 11:55	04/07/11 23:29	2427583
---	PCBs, Total	505	0.5 *	0.08	< 0.08	ug/L	04/07/11 11:55	04/07/11 23:29	2427583

Any positive Aroclor result would require analysis for total PCB as decachlorobiphenyl by method 508A (MCL = 0.5 ug/L)

† UL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

Reg Limit Type:	MCL	SMCL	AL
Symbol:	*	^	!

Lab Definitions

Continuing Calibration Check Standard (CCC) / Continuing Calibration Verification (CCV) / Initial Calibration Verification Standard (ICV) / Initial Performance Check (IPC) - is a standard containing one or more of the target analytes that is prepared from the same standards used to calibrate the instrument. This standard is used to verify the calibration curve at the beginning of each analytical sequence, and may also be analyzed throughout and at the end of the sequence. The concentration of continuing standards may be varied, when prescribed by the reference method, so that the range of the calibration curve is verified on a regular basis.

Internal Standards (IS) - are pure compounds with properties similar to the analytes of interest, which are added to field samples or extracts, calibration standards, and quality control standards at a known concentration. They are used to measure the relative responses of the analytes of interest and surrogates in the sample, calibration standard or quality control standard.

Laboratory Duplicate (LD) - is a field sample aliquot taken from the same sample container in the laboratory and analyzed separately using identical procedures. Analysis of laboratory duplicates provides a measure of the precision of the laboratory procedures.

Laboratory Fortified Blank (LFB) / Laboratory Control Sample (LCS) - is an aliquot of reagent water to which known concentrations of the analytes of interest are added. The LFB is analyzed exactly the same as the field samples. LFBs are used to determine whether the method is in control.

Laboratory Method Blank (LMB) / Laboratory Reagent Blank (LRB) - is a sample of reagent water included in the sample batch analyzed in the same way as the associated field samples. The LMB is used to determine if method analytes or other background contamination have been introduced during the preparation or analytical procedure. The LMB is analyzed exactly the same as the field samples.

Laboratory Trip Blank (LTB) - is a sample of laboratory reagent water placed in a sample container in the laboratory and treated as a field sample, including storage, preservation, and all analytical procedures. The LTB container follows the collection bottles to and from the collection site, but the LTB is not opened at any time during the trip. LTB is not exposed to site conditions or pumping and collection equipment. The LTB is primarily a travel blank used to verify that the samples were not contaminated during shipment.

Matrix Spike Duplicate Sample (MSD) / Laboratory Fortified Matrix Duplicate (LFD) - is a sample aliquot taken from the same field sample source as the Matrix Spike Sample to which known quantities of the analytes of interest are added in the laboratory. The MSD is analyzed exactly the same as the field samples. Analysis of the MSD provides a measure of the precision of the laboratory procedures in a specific matrix.

Matrix Spike Sample (MS) / Laboratory Fortified Matrix (LFM) - is a sample aliquot taken from field sample source to which known quantities of the analytes of interest are added in the laboratory. The MS is analyzed exactly the same as the field samples. The purpose is to demonstrate recovery of the analytes from a sample matrix to determine if the specific matrix contributes bias to the analytical results.

Quality Control Standard (QCS) / Second Source Calibration Verification (SSCV) - is a solution containing known concentrations of the analytes of interest prepared from a source different from the source of the calibration standards. The solution is obtained from a second manufacturer or lot if the lot can be demonstrated by the manufacturer as prepared independently from other lots. The QCS sample is analyzed using the same procedures as field samples. The QCS is used as a check on the calibration standards used in the method on a routine basis.

Reporting Limit Check (RLC) / Initial Calibration Check Standard (ICCS) - is a procedural standard that is analyzed each day to evaluate instrument performance at or below the minimum reporting limit (MRL).

Surrogate Standard (SS) / Surrogate Analyte (SUR) - is a pure compound with properties similar to the analytes of interest, which is highly unlikely to be found in any field sample, that is added to the field samples, calibration standards, blanks and quality control standards before sample preparation. The SS is used to evaluate the efficiency of the sample preparation process.

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F: 1.574.233.8207

Order # 207205
Batch # 260379

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CHAIN OF CUSTODY RECORD

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): [signature]

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING	Yes	No
		x

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427489	03/29/11	1033		x	201188-DW-001	2306-E41-Upper	Fe, Pb, Cu	x		1	DW	SW
2	490	03/29/11	1037		x	201188-DW-002	2306-E41-Upper Vial contains acceptable bubbles	TCE	x		3	DW	SW
3	491	03/29/11	1039		x	201188-DW-003	2306-E41-Upper	PCB 3-31-11	x		2	DW	SW
4	492	03/29/11	1025		x	201188-DW-004	2306-E41-Lower	Fe, Pb, Cu	x		1	DW	SW
5	493	03/29/11	1042		x	201188-DW-005	2306-E41-Lower	TCE	x		3	DW	SW
6	494	03/29/11	1043		x	201188-DW-006	2306-E41-Lower	PCB	x		2	DW	SW
7	495	03/29/11	1052		x	201188-DW-007	2306-J41	Fe, Pb, Cu	x		1	DW	SW
8	496	03/29/11	1056		x	201188-DW-008	2306-J41	TCE	x		3	DW	SW
9	497	03/29/11	1058		x	201188-DW-009	2306-J41	PCB	x		2	DW	SW
10	498	03/29/11	1106		x	201188-DW-010	2306-E34	Fe, Pb, Cu	x		1	DW	SW
11	499	03/29/11	1110		x	201188-DW-011	2306-E34	TCE	x		3	DW	SW
12	500	03/29/11	1112		x	201188-DW-012	2306-E34	PCB	x		2	DW	SW
13	501	03/29/11	1119		x	201188-DW-013	2306-G34	Fe, Pb, Cu	x		1	DW	SW
14	502	03/29/11	1124		x	201188-DW-014	2306-G34	TCE	x		3	DW	SW
	503	3/16/11	1200			LTB	VOC				2		

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
[signature]	3/30/11	1040 AM PM	FEDEX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED BY:(Signature)	DATE	TIME AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED FOR LABORATORY BY: [signature] 3-31-11	DATE	TIME 0920 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS

CONDITIONS UPON RECEIPT (check one): X Iced: Wet/Blue ____ Ambient ____ °C Upon Receipt ____ N/A 0.8 to 1.2

MATRIX CODES:

DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	**IV*** = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 working days)	50%	**IW*** = Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	**SP*** = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

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* Please call, Expedited service not available for all testing

UL-SBN-SHIP-F-002-09 Effective Date: 05/08/2009

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F: 1.574.233.8207

Order # 207205

Batch #

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CHAIN OF CUSTODY RECORD

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): [signature]

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING	Yes	No
		x

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427504	03/29/11	1126		x	201188-DW-015	2306-G34	PCB	x		2	DW	SW
2	505	03/29/11	1133		x	201188-DW-016	2306-J27	Fe, Pb, Cu	x		1	DW	SW
3	506	03/29/11	1137		x	201188-DW-017	2306-J27	TCE	x		3	DW	SW
4	507	03/29/11	1139		x	201188-DW-018	2306-J27	PCB	x		2	DW	SW
5	508	03/29/11	1149		x	201188-DW-019	2306-Q29	Fe, Pb, Cu	x		1	DW	SW
6	509	03/29/11	1154		x	201188-DW-020	2306-Q29	TCE	x		3	DW	SW
7	510	03/29/11	1156		x	201188-DW-021	2306-Q29	PCB	x		2	DW	SW
8	511	03/30/11	1205	x		201189-DW-022	2306-R28	Fe, Pb, Cu	x		1	DW	SW
9	512	03/30/11	1209	x		201189-DW-023	2306-R28	TCE	x		3	DW	SW
10	513	03/30/11	1210	x		201189-DW-024	2306-R28	PCB	x		2	DW	SW
11	514	03/30/11	1207	x		201189-DW-025 (Duplicate)	2306-R28	Fe, Pb, Cu	x		1	DW	SW
12	515	03/30/11	1211	x		201189-DW-026 (Duplicate)	2306-R28	TCE	x		3	DW	SW
13	516	03/30/11	1212	x		201189-DW-027 (Duplicate)	2306-R28	PCB	x		2	DW	SW
14	517	03/30/11	1226	x		201189-DW-028	2306-V27.5	Fe, Pb, Cu	x		1	DW	SW

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
[signature]	3/30/11	1640 AM PM	FEDEX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED BY:(Signature)	DATE	TIME AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED FOR LABORATORY BY: [signature] 3-31-11	DATE	TIME 0920 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS

CONDITIONS UPON RECEIPT (check one): X Iced: Wet/Blue ____ Ambient ____ °C Upon Receipt 0.8 to 1.2 ____ N/A

MATRIX CODES:

DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	**IV*** = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 working days)	50%	**IW*** =Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	**SP*** = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

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UL-SBN-SHIP-F-002-09 Effective Date: 05/08/2009

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CHAIN OF CUSTODY RECORD

01000

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): Jay Hurst

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING: Yes [ ] No [x]

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427518	03/30/11	1230	x		201189-DW-029	2306-V27.5	TCE	x		3	DW	SW
2	519	03/30/11	1232	x		201189-DW-030	2306-V27.5	PCB	x		2	DW	SW
3	520	03/30/11	1238	x		201189-DW-031	2306-W24	Fe, Pb, Cu	x		1	DW	SW
4	521	03/30/11	1242	x		201189-DW-032	2306-W24	TCE	x		3	DW	SW
5	522	03/30/11	1244	x		201189-DW-033	2306-W24	PCB	x		2	DW	SW
6	523	03/30/11	1257	x		201189-DW-034	Field Trip Blank	Fe, Pb, Cu	x		1	DW	SW
7	524	03/30/11	100	x		201189-DW-035	Field Trip Blank	TCE	x		3	DW	SW
8	525	03/30/11	110	x		201189-DW-036	Field Trip Blank	PCB	x		2	DW	SW
9	526	03/30/11	118	x		201189-DW-037	Field Trip Blank	Fe, Pb, Cu	x		1	DW	SW
10	527	03/30/11	126	x		201189-DW-038	Field Trip Blank	TCE	x		3	DW	SW
11	528	03/30/11	130	x		201189-DW-039	Field Trip Blank	PCB	x		2	DW	SW
12	529	03/30/11	143	x		201189-DW-040	2306-H19	Fe, Pb, Cu	x		1	DW	SW
13	530	03/30/11	148	x		201189-DW-041	2306-H19	TCE	x		3	DW	SW
14	531	03/30/11	150	x		201189-DW-042	2306-H19	PCB	x		2	DW	SW

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
Jay Hurst	3/30/11	1030 AM PM	FEDEX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED BY:(Signature)	DATE	TIME AM PM
RELINQUISHED BY:(Signature)	DATE	TIME AM PM	RECEIVED FOR LABORATORY BY: S. Gleason	3-31-11	TIME 0920 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS

CONDITIONS UPON RECEIPT (check one): X Iced: Wet/Blue ____ Ambient ____ °C Upon Receipt ____ N/A 0.8 to 1.2

MATRIX CODES:

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RV* = Rush Verbal: (5 working days)	50%	**IW*** =Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	**SP*** = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

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UL-SBN-SHIP-F-002-09 Effective Date: 05/08/2009

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Order # 207205

Batch #

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CHAIN OF CUSTODY RECORD

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): [signature]

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING: Yes [ ] No [x]

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427 532	03/30/11	156	x		201189-DW-043	2306-J10	Fe, Pb, Cu	x		1	DW	SW
2	533	03/30/11	201	x		201189-DW-044	2306-J10	TCE	x		3	DW	SW
3	534	03/30/11	203	x		201189-DW-045	2306-J10	PCB	x		2	DW	SW
4	535	03/30/11	209	x		201189-DW-046	2306-E10	Fe, Pb, Cu	x		1	DW	SW
5	536	03/30/11	214	x		201189-DW-047	2306-E10	TCE	x		3	DW	SW
6	537	03/30/11	217	x		201189-DW-048	2306-E10	PCB	x		2	DW	SW
7	538	03/30/11	220	x		201189-DW-049	2306-D12	Fe, Pb, Cu	x		1	DW	SW
8	539	03/30/11	226	x		201189-DW-050	2306-D12	TCE	x		3	DW	SW
9	540	03/30/11	228	x		201189-DW-051	2306-D12	PCB	x		2	DW	SW
10	541	03/30/11	237	x		201189-DW-052	2306-M2	Fe, Pb, Cu	x		1	DW	SW
11	542	03/30/11	244	x		201189-DW-053	2306-M2	TCE	x		3	DW	SW
12	543	03/30/11	246	x		201189-DW-054	2306-M2	PCB	x		2	DW	SW
13	544	03/30/11	250	x		201189-DW-055	2306-N3	Fe, Pb, Cu	x		1	DW	SW
14	545	03/30/11	256	x		201189-DW-056	2306-N3	TCE	x		3	DW	SW
	546	3/16/11	1200			LTB	VOC				2		

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
[signature]	3/30/11	10:40 AM PM	FED-EX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	[signature]	3/31/11	0920 AM PM

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LAB COMMENTS

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RV* = Rush Verbal: (5 working days)	**50%**	**IW*** =Immediate Written: (3 working days)	**125%**
RW* = Rush Written: (5 working days)	**75%**	**SP*** = Weekend, Holiday	**CALL**
		STAT* = Less than 48 hours	**CALL**

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CHAIN OF CUSTODY RECORD

207205

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): Jay Hurst

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
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Novi, MI 48375

COMPLIANCE MONITORING: Yes [ ] No [x]

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427 547	03/30/11	258	x		201189-DW-057	2306-N3	PCB	x		2	DW	SW
2	548	03/30/11	251	x		201189-DW-058 (Duplicate)	2306-N3	Fe, Pb, Cu	x		1	DW	SW
3	549	03/30/11	300	x		201189-DW-059 (Duplicate)	2306-N3	TCE	x		3	DW	SW
4	550	03/30/11	302	x		201189-DW-060 (Duplicate)	2306-N3	PCB	x		2	DW	SW
5	551	03/30/11	315	x		201189-DW-061	2306-U17	Fe, Pb, Cu	x		1	DW	SW
6	552	03/30/11	321	x		201189-DW-062	2306-U17	TCE	x		3	DW	SW
7	553	03/30/11	323	x		201189-DW-063	2306-U17	PCB	x		2	DW	SW
8	554	03/30/11	326	x		201189-DW-064	2306-U19	Fe, Pb, Cu	x		1	DW	SW
9	555	03/30/11	331	x		201189-DW-065	2306-U19	TCE	x		3	DW	SW
10	556	03/30/11	333	x		201189-DW-066	2306-U19	PCB	x		2	DW	SW
11	557	03/30/11	750	x		201189-DW-067	2306-Y27.5	Fe, Pb, Cu	x		1	DW	SW
12	558	03/30/11	755	x		201189-DW-068	2306-Y27.5	TCE	x		3	DW	SW
13	559	03/30/11	757	x		201189-DW-069	2306-Y27.5	PCB	x		2	DW	SW
14	560	03/30/11	355	x		201189-DW-070	Field Trip Blank	Fe, Pb, Cu	x		1	DW	SW

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
Jay Hurst	3/30/11	0930 AM PM	FED EX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	S Gryson	3-31-11	0930 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS

CONDITIONS UPON RECEIPT (check one): 0.8 55 3-31-11 ~~0.8~~ to 1.2

X Iced: Wet/Blue ____ Ambient ____ °C Upon Receipt ____ N/A

MATRIX CODES:

DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	**IV*** = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 working days)	50%	**IW*** =Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	**SP*** = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

Samples received unannounced with less than 48 hours holding time remaining may be subject to additional charges

* Please call, Expedited service not available for all testing

UL-SBN-SHIP-F-002-09 Effective Date: 05/08/2009

Sample analysis will be provided according to the standard UL GSA/Water Services Terms, which are available upon request. Any other terms proposed by Customer are deemed material alterations and are rejected unless expressly agree to in writing by UL.

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Underwriters Laboratories

110 S. Hill Street
South Bend, IN 46617
T: 1.800.332.4345
F: 1.574.233.8207

Order # 207205

Batch #

www.ul.com/water

Shaded area for UL use only

CHAIN OF CUSTODY RECORD

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): [signature]

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING: Yes [ ] No [x]

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427561	03/30/11	402	x		201189-DW-071	Field Trip Blank 1 vial contains acceptable bubble SS 3-31-11				3	DW	SW
2	562	03/30/11	404	x		201189-DW-072	Field Trip Blank	PCB	x		2	DW	SW
3	563	03/30/11	500	x		201189-DW-073	2312-T43	Fe, Pb, Cu	x		1	DW	SW
4	564	03/30/11	505	x		201189-DW-074	2312-T43 1 vial contains acceptable bubble SS 3-31-11	TCE			3	DW	SW
5	565	03/30/11	507	x		201189-DW-075	2313-T43	PCB	x		2	DW	SW
6	566	03/30/11	509	x		201189-DW-076	2312-T44	Fe, Pb, Cu	x		1	DW	SW
7	567	03/30/11	513	x		201189-DW-077	2312-T44 1 vial contains acceptable bubble SS 3-31-11	TCE			3	DW	SW
8	568	03/30/11	515	x		201189-DW-078	2313-T44	PCB	x		2	DW	SW
9	569	03/30/11	510	x		201189-DW-079 (Duplicate)	2312-T44	Fe, Pb, Cu	x		1	DW	SW
10	570	03/30/11	517	x		201189-DW-080 (Duplicate)	2312-T44	TCE	x		3	DW	SW
11	571	03/30/11	519	x		201189-DW-081 (Duplicate)	2312-T44	PCB	x		2	DW	SW
12	572	03/30/11	533	x		201189-DW-082	2312-S42	Fe, Pb, Cu	x		1	DW	SW
13	573	03/30/11	537	x		201189-DW-083	2312-S42	TCE	x		3	DW	SW
14	574	03/30/11	539	x		201189-DW-084	2312-S42	PCB	x		2	DW	SW

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
[signature]	3/30/11	10:40 AM PM	FEDEX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	[signature]	3-31-11	0930 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS

CONDITIONS UPON RECEIPT (check one): X Iced: Wet/Blue ____ Ambient ____ °C Upon Receipt ____ N/A

0.8 to 1.2

MATRIX CODES:

DW-DRINKING WATER
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RV* = Rush Verbal: (5 working days)	50%	**IW*** =Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	**SP*** = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

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C1006

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T: 1.800.332.4345
F: 1.574.233.8207

Order # 207205

Batch #

www.ul.com/water

Shaded area for UL use only

CHAIN OF CUSTODY RECORD

REPORT TO:
Jay Hurst
4151 N. Mulberry Dr. #275
Kansas City, Missouri 64116

SAMPLER (Signature): [signature]

STATE (of sample origin): MO

PWS ID#:

PROJECT NAME: 2306 / 2312 Bannister

PO#:

BILL TO:
Ellen Coffman - Bureau Veritas North America
Roethel Drive
Novi, MI 48375

COMPLIANCE MONITORING	Yes	No
		x

POPULATION SERVED:

SOURCE WATER:

	LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	2427575	03/30/11	545	x		201189-DW-085	2312-T38.5	Fe, Pb, Cu	x		1	DW	SW
2	576	03/30/11	550	x		201189-DW-086	2312-T38.5	TCE	x		3	DW	SW
3	577	03/30/11	552	x		201189-DW-087	2312-T38.5	PCB	x		2	DW	SW
4	578	03/30/11	601	x		201189-DW-088	2312-J45	Fe, Pb, Cu	x		1	DW	SW
5	579	03/30/11	606	x		201189-DW-089	2312-J45	TCE	x		3	DW	SW
6	580	03/30/11	608	x		201189-DW-090	2312-J45	PCB	x		2	DW	SW
7	581	03/30/11	614	x		201189-DW-091	2312-R49	Fe, Pb, Cu	x		1	DW	SW
8	582	03/30/11	619	x		201189-DW-092	2312-R49	TCE	x		3	DW	SW
9	583	03/30/11	621	x		201189-DW-093	2312-R49	PCB	x		2	DW	SW
10													
11	584	3/16/11	1200			LTB	VOC				2		
12													
13													
14													

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
[signature]	3/30/11	10:45 AM PM	FEDEX		AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	[signature]	3-31-11	0920 AM PM

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LAB COMMENTS

CONDITIONS UPON RECEIPT (check one):
X Iced: Wet/Blue ____ Ambient 0.8 to 1.2 °C Upon Receipt ____ N/A

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