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February 10, 2010

City of Wisconsin Dells
Attn: Mike Horkan – Director of Public Works
300 La Crosse Street
Wisconsin Dells, WI 53965

RE: Former Nemitz Laundry – SAG-589

511

Drilling/Groundwater Monitoring Report

Dear Mr. Horkan,

Enclosed is documentation of the Geoprobe, Drilling, and Groundwater Monitoring project at the former Nemitz Laundry facility located at 614 Michigan Avenue in Wisconsin Dells, Wisconsin. This site is currently a state-lead project. The work presented in this report was directed by the WDNR using Brownfield Grant Funds to assist their investigation.

Geoprobe Project

On November 9, 2009, Soil Essentials of New Glarus, Wisconsin conducted a Geoprobe Project under the direction and supervision of METCO at the subject property. Eight borings were completed to bedrock refusal (ranging from 4-6 feet below ground surface). Two soil samples were collected per boring from 3 feet below ground surface and at refusal (4-6 feet bgs) and submitted to the laboratory for VOC analysis.

Drilling Project

On November 16, 2010, Environmental Drilling Services (EDS) of De Pere, Wisconsin conducted an drilling project under the direction and supervision of METCO at the subject property. One monitoring well (MW-4) was installed to 80 feet bgs with a 15-foot screen.

Groundwater Monitoring

On November 18, 2009, groundwater samples were collected from the four monitoring wells for VOC analysis.

On January 7, 2010, groundwater samples were collected from the four monitoring wells for VOC analysis.

Waste Disposal

On January 28, 2010, three investigative waste drums were picked up and hauled by DKS Construction Services of Menomonie, Wisconsin and properly disposed of at Veolia Seven Mile Creek Landfill located in Eau Claire, Wisconsin.

Discussion of Results

Based on the soil sampling results, Tetrachloroethylene (PCE) contamination does exist in the shallow unconsolidated soils below and adjacent to the former Nemitz Laundry building. However, due to the three feet of separation from the depth of the shallow soil samples to ground surface and the fact that the entire site was covered with approximately 10 inches of top soil and seeded following the on-site building being razed the shallow soil contamination does not appear to be a direct contact threat.

The results of the groundwater sampling clearly show that the groundwater below this site has been impacted by PCE contamination with levels ranging from 2,890 – 6,200 ppb. Groundwater flow appears to range from the southeast to west southwest.

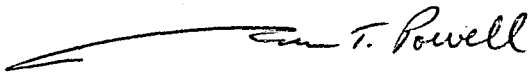
Since the Brownfield Grant workscope is completed, this site will now continue (as in the past) as a state-lead project using state funds. METCO is available and interested in assisting the state with this project, if needed.

Enclosed:

- Site Layout Map, Soil Plume Map, Groundwater Flow Maps, and Groundwater Contaminant Distribution Map.
- Data Tables
- Drilling Documents
- Waste Disposal Documents
- Laboratory Documents

A copy of this report is being forwarded to Linda Hanefeld of the WDNR. If you have any questions about this or any of the other phases of the project, please call or email: (608) 781-8879; jasonp@metcohq.com.

Sincerely,



Jason T. Powell
Staff Scientist

c: Linda Hanefeld - WDNR

SITE LAYOUT MAP

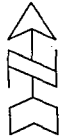
NEMITZ LAUNDRY



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 DATE: 7/29/04



MONITORING WELL LOCATION



GEOPROBE BORING LOCATION



HAND SAMPLE LOCATION

OVERHEAD LINES

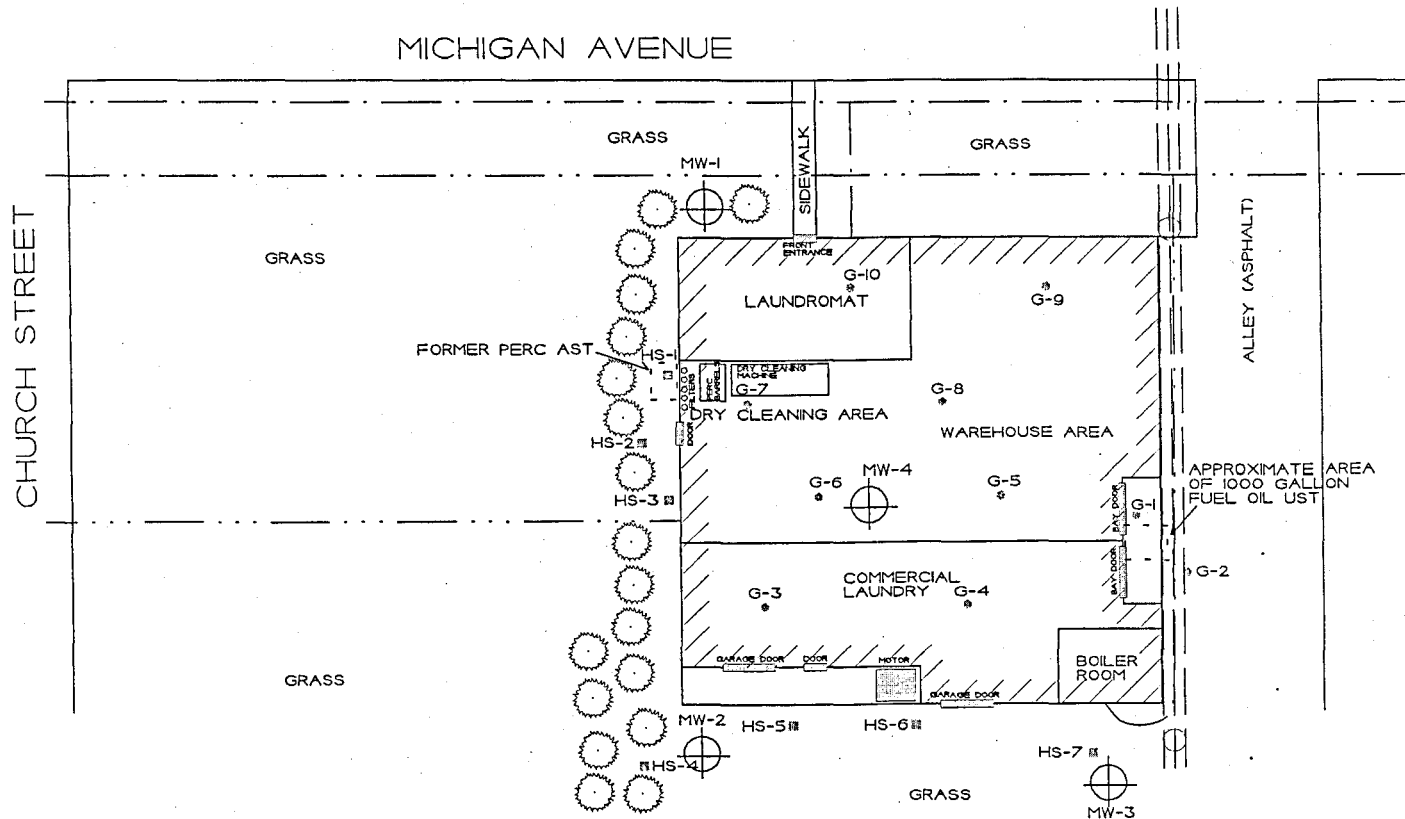
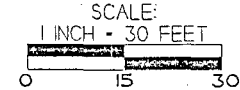
WATER LINE

SANITARY SEWER LINE

NATURAL GAS LINE


PHASE 2 PROPERTY ASSESSMENT RESULTS (7/28/04)

HS-1 (2.5 FEET) - 193 PPM TETRACHLOROETHENE
 HS-2 (2.5 FEET) - 0.507 PPM TETRACHLOROETHENE
 HS-3 (2.5 FEET) - 0.341 PPM TETRACHLOROETHENE
 0.479 PPM ISOPROPYLBENZENE
 HS-4 (2.5 FEET) - 0.141 PPM TETRACHLOROETHENE
 HS-5 (2.5 FEET) - 0.527 PPM TETRACHLOROETHENE
 HS-6 (2.5 FEET) - 0.121 PPM TETRACHLOROETHENE
 HS-7 (2.5 FEET) - 0.032 PPM TETRACHLOROETHENE
 G-1 (3.5-5 FEET) - NO VOC DETECTS
 G-2 (5-6.5 FEET) - NO VOC DETECTS



**GROUNDWATER FLOW
MAP 11/18/09**

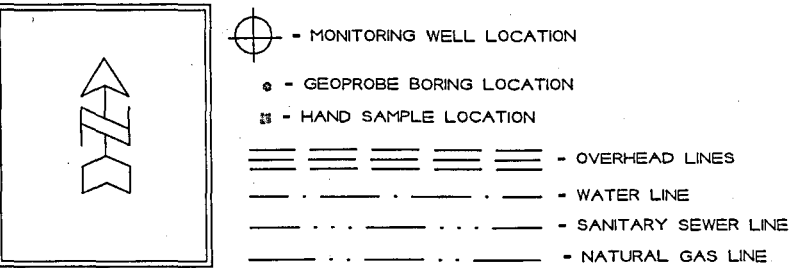
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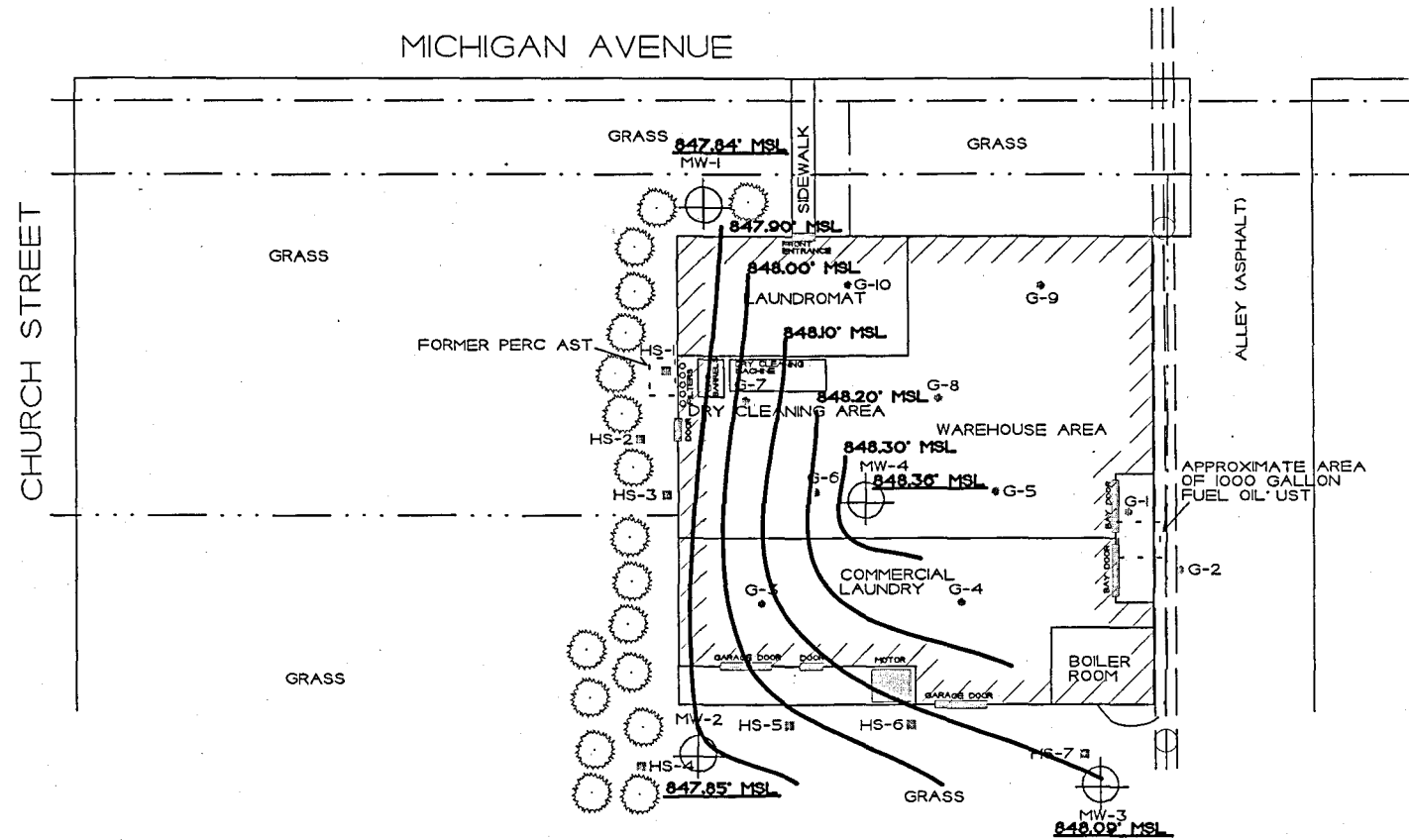
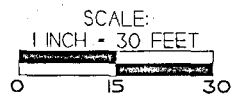
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WISCONSIN

DRAWN BY: ED/JP
DATE: 7/29/04




PHASE 2 PROPERTY ASSESSMENT RESULTS (7/28/04)

- HS-1 (2.5 FEET) - 1.93 PPM TETRACHLOROETHENE
- HS-2 (2.5 FEET) - 0.507 PPM TETRACHLOROETHENE
- HS-3 (2.5 FEET) - 0.341 PPM TETRACHLOROETHENE
0.479 PPM ISOPROPYLBENZENE
- HS-4 (2.5 FEET) - 0.141 PPM TETRACHLOROETHENE
- HS-5 (2.5 FEET) - 0.527 PPM TETRACHLOROETHENE
- HS-6 (2.5 FEET) - 0.121 PPM TETRACHLOROETHENE
- HS-7 (2.5 FEET) - 0.032 PPM TETRACHLOROETHENE
- G-1 (3.5-5 FEET) - NO VOC DETECTS
- G-2 (5-6.5 FEET) - NO VOC DETECTS



**GROUNDWATER FLOW
MAP 1/7/10**

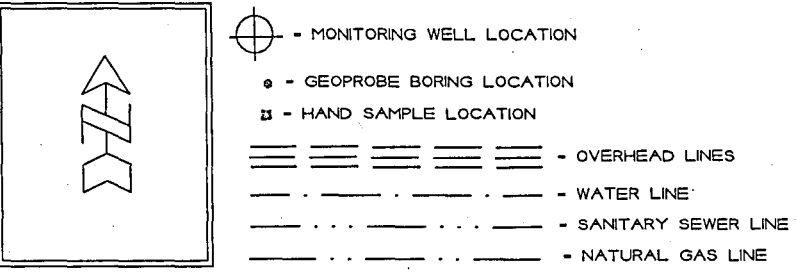
NEMITZ LAUNDRY



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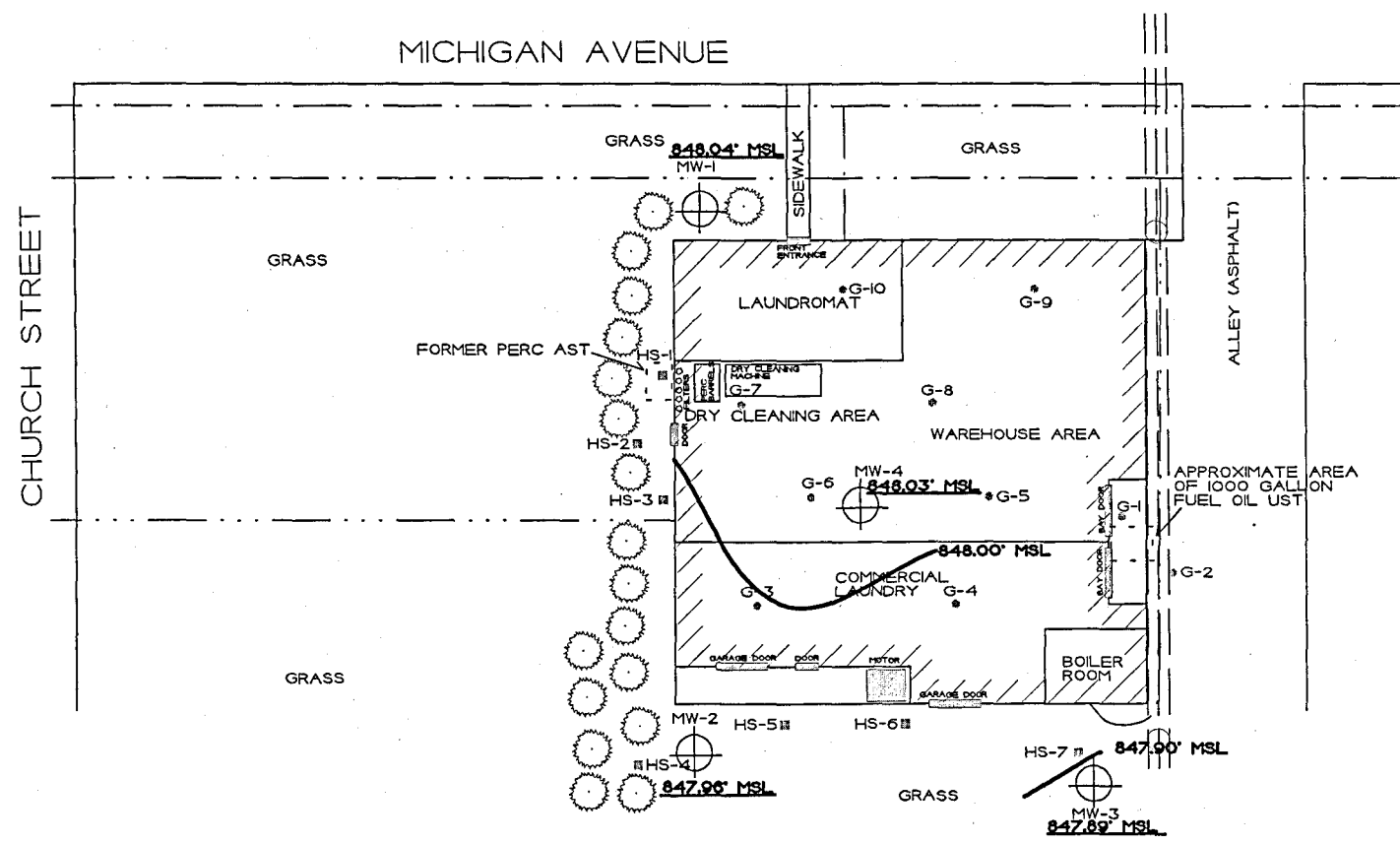
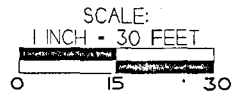
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DATE: 7/29/04



PHASE 2 PROPERTY ASSESSMENT RESULTS (7/28/04)

- HS-1 (2.5 FEET) - 1.93 PPM TETRACHLOROETHENE
- HS-2 (2.5 FEET) - 0.507 PPM TETRACHLOROETHENE
- HS-3 (2.5 FEET) - 0.341 PPM TETRACHLOROETHENE
0.479 PPM ISOPROPYLBENZENE
- HS-4 (2.5 FEET) - 0.141 PPM TETRACHLOROETHENE
- HS-5 (2.5 FEET) - 0.527 PPM TETRACHLOROETHENE
- HS-6 (2.5 FEET) - 0.121 PPM TETRACHLOROETHENE
- HS-7 (2.5 FEET) - 0.032 PPM TETRACHLOROETHENE
- G-1 (3.5-5 FEET) - NO VOC DETECTS
- G-2 (5-6.5 FEET) - NO VOC DETECTS



UNSATURATED SOIL CONTAMINATION MAP NEMITZ LAUNDRY



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⊕ - MONITORING WELL LOCATION

● - GEOPROBE BORING LOCATION

■ - HAND SAMPLE LOCATION

≡ ≡ ≡ ≡ ≡ - OVERHEAD LINES

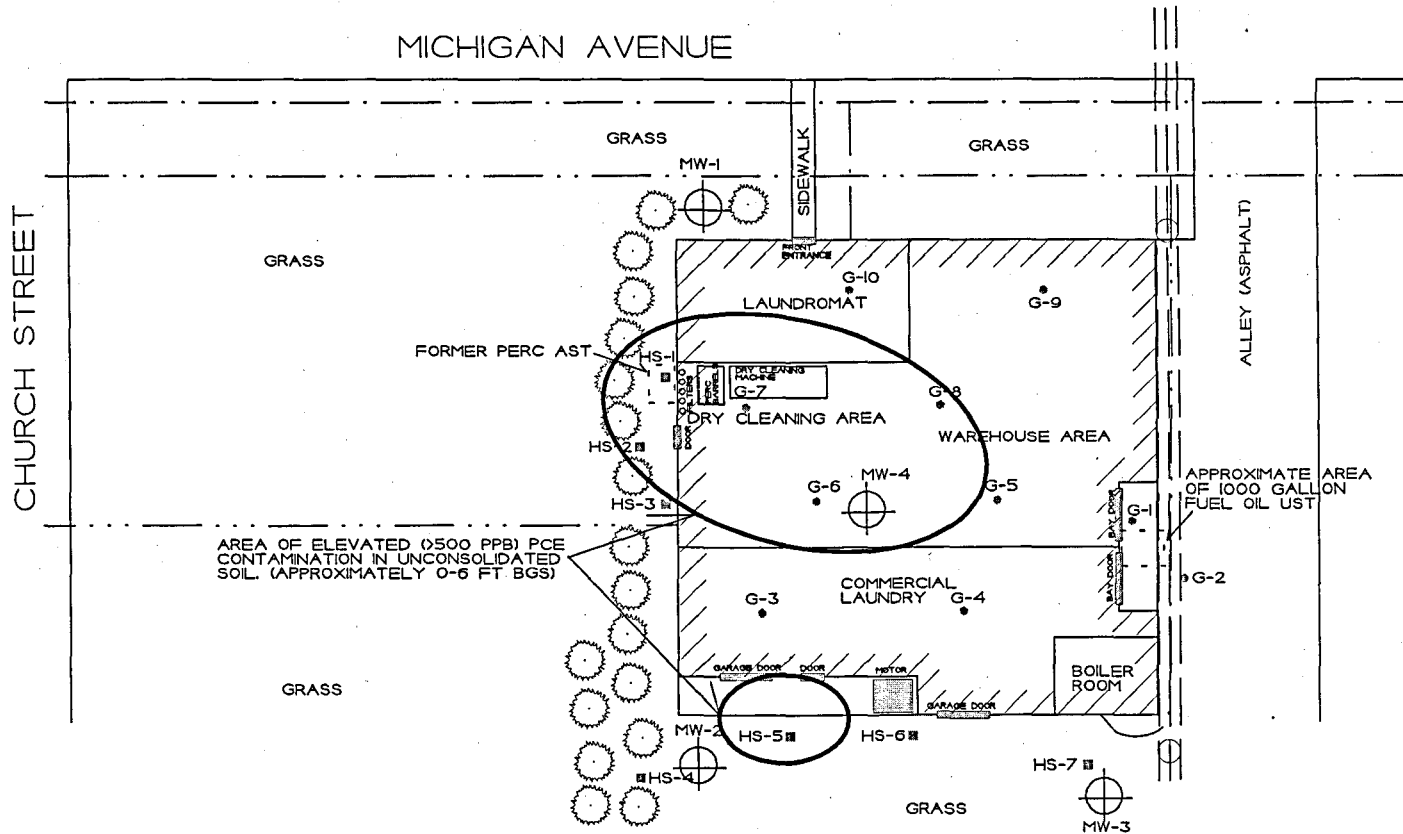
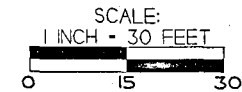
--- - WATER LINE

--- - SANITARY SEWER LINE

--- - NATURAL GAS LINE

PHASE 2 PROPERTY ASSESSMENT RESULTS (7/28/04)

HS-1 (2.5 FEET) - 1.93 PPM TETRACHLOROETHENE
 HS-2 (2.5 FEET) - 0.507 PPM TETRACHLOROETHENE
 HS-3 (2.5 FEET) - 0.341 PPM TETRACHLOROETHENE
 0.479 PPM ISOPROPYLBENZENE
 HS-4 (2.5 FEET) - 0.141 PPM TETRACHLOROETHENE
 HS-5 (2.5 FEET) - 0.527 PPM TETRACHLOROETHENE
 HS-6 (2.5 FEET) - 0.121 PPM TETRACHLOROETHENE
 HS-7 (2.5 FEET) - 0.032 PPM TETRACHLOROETHENE
 G-1 (3.5-5 FEET) - NO VOC DETECTS
 G-2 (5-6.5 FEET) - NO VOC DETECTS




GROUNDWATER CONTAMINANT DISTRIBUTION MAP

NEMITZ LAUNDRY

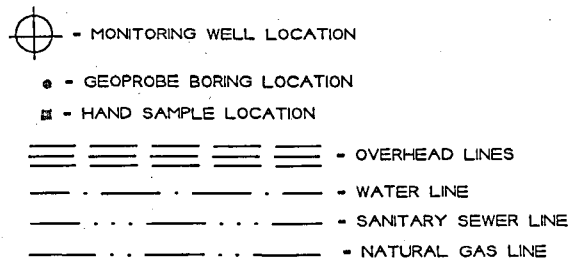
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614 MICHIGAN AVENUE
WISCONSIN DELLS,
WISCONSIN

DRAWN BY: ED
DATE: 7/29/04

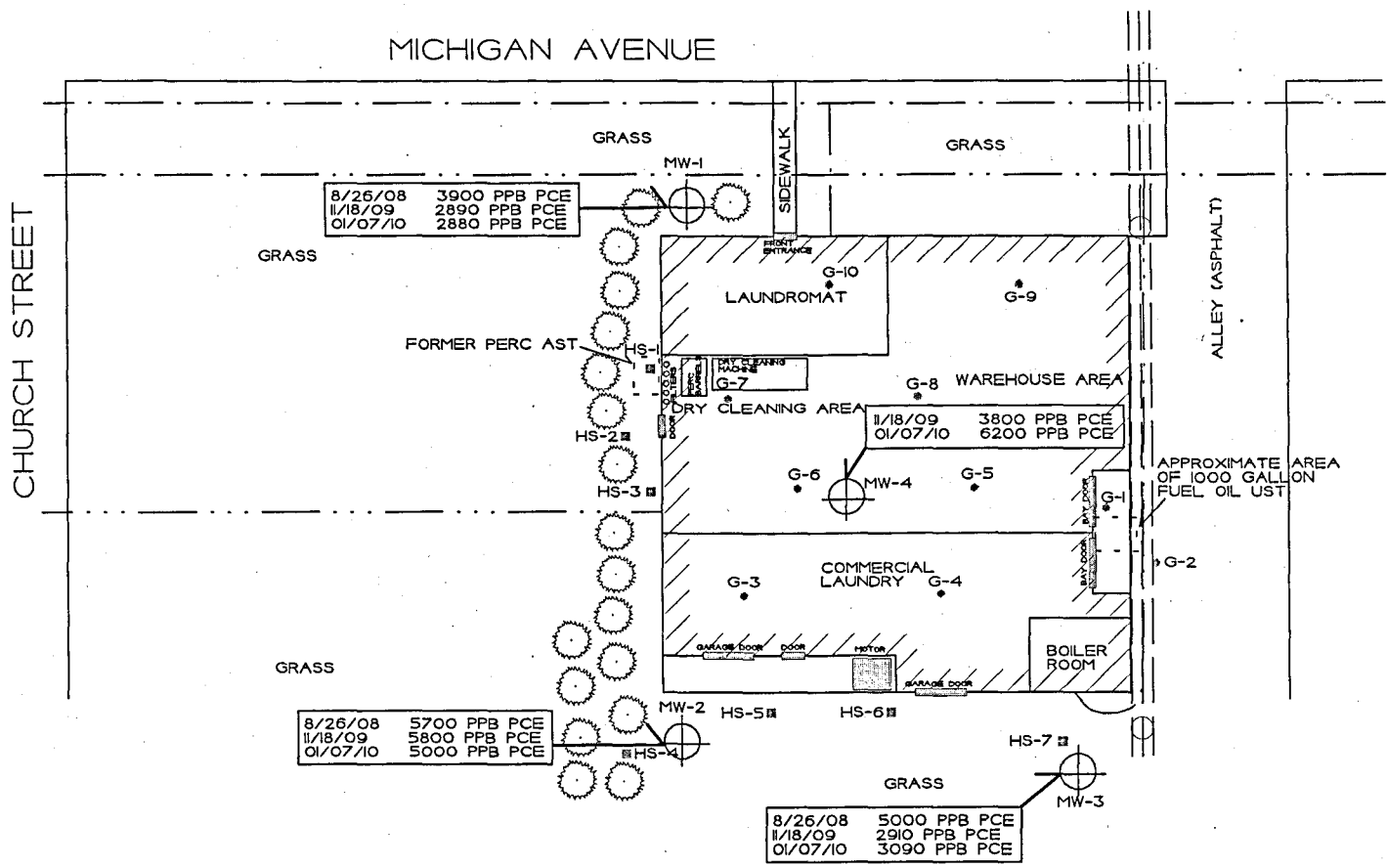
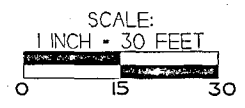


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PHASE 2 PROPERTY ASSESSMENT RESULTS (7/28/04)

- HS-1 (2.5 FEET) = 1.93 PPM TETRACHLOROETHENE
- HS-2 (2.5 FEET) = 0.507 PPM TETRACHLOROETHENE
- HS-3 (2.5 FEET) = 0.341 PPM TETRACHLOROETHENE
0.479 PPM ISOPROPYLBENZENE
- HS-4 (2.5 FEET) = 0.141 PPM TETRACHLOROETHENE
- HS-5 (2.5 FEET) = 0.527 PPM TETRACHLOROETHENE
- HS-6 (2.5 FEET) = 0.121 PPM TETRACHLOROETHENE
- HS-7 (2.5 FEET) = 0.032 PPM TETRACHLOROETHENE
- G-1 (3.5-5 FEET) = NO VOC DETECTS
- G-2 (5-6.5 FEET) = NO VOC DETECTS



GROUNDWATER SAMPLING DATA TABLE FOR FORMER NEMITZ LAUNDRY BRRT'S# 02-11-537751
BY METCO

WELL SAMPLING CONDUCTED ON NOVEMBER 18, 2009

| Well Name | MW-1 | MW-2 | MW-3 | MW-4 | TRIP BLANK |
|--------------------------------------|--------|--------|--------|--------|------------|
| PVC Casing Elevation in Feet (MSL) | 918.15 | 915.52 | 915.91 | 916.52 | == |
| Watertable Elevation in Feet (MSL) | 847.84 | 847.85 | 848.09 | 848.36 | == |
| Depth to Groundwater in Feet | 70.31 | 67.67 | 67.82 | 68.16 | == |
| Amount Purged in Gallons | 3 | 4 | 4 | 4 | == |
| Time to Purge in Minutes | 10 | 15 | 15 | 10 | == |
| Purged Dry? | NO | NO | NO | NO | == |
| Color | TAN | TAN | TAN | TAN | == |
| Petroleum Odors | NO | NO | NO | NO | == |
| Petroleum Sheens | NO | NO | NO | NO | == |
| Turbidity (high, medium, low, clear) | HIGH | HIGH | HIGH | HIGH | == |
| | | | | | |
| Benzene/ppb | < 41 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Bromobenzene/ppb | < 43 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| Bromodichloromethane/ppb | < 41 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Bromoform/ppb | < 46 | < 46 | < 23 | < 23 | < 0.46 |
| tert-Butylbenzene/ppb | < 46 | < 46 | < 23 | < 23 | < 0.46 |
| sec-Butylbenzene/ppb | < 43 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| n-Butylbenzene/ppb | < 150 | < 150 | < 75 | < 75 | < 1.5 |
| Carbon Tetrachloride/ppb | < 43 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| Chlorobenzene/ppb | < 39 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| Chloroethane/ppb | < 150 | < 150 | < 75 | < 75 | < 1.5 |
| Chloroform/ppb | < 48 | < 48 | < 24 | < 24 | < 0.48 |
| Chloromethane/ppb | < 50 | < 50 | < 25 | < 25 | < 0.5 |
| 2-Chlorotoluene/ppb | < 37 | < 37 | < 18.5 | < 18.5 | < 0.37 |
| 4-Chlorotoluene/ppb | < 63 | < 63 | < 31.5 | < 31.5 | < 0.63 |
| 1,2-Dibromo-3-chloropropane/ppb | < 200 | < 200 | < 100 | < 100 | < 2 |
| Dibromochloromethane/ppb | < 76 | < 76 | < 38 | < 38 | < 0.76 |
| 1,4-Dichlorobenzene/ppb | < 77 | < 77 | < 38.5 | < 38.5 | < 0.77 |
| 1,3-Dichlorobenzene/ppb | < 34 | < 34 | < 17 | < 17 | < 0.34 |
| 1,2-Dichlorobenzene/ppb | < 66 | < 66 | < 33 | < 33 | < 0.66 |
| Dichlorodifluoromethane/ppb | < 45 | < 45 | < 22.5 | < 22.5 | < 0.45 |
| 1,2-Dichloroethane/ppb | < 43 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| 1,1-Dichloroethane/ppb | < 44 | < 44 | < 22 | < 22 | < 0.44 |
| 1,1-Dichloroethene/ppb | < 47 | < 47 | < 23.5 | < 23.5 | < 0.47 |
| cis-1,2-Dichloroethene/ppb | < 68 | < 68 | < 34 | < 34 | < 0.68 |
| trans-1,2-Dichloroethene/ppb | < 61 | < 61 | < 30.5 | < 30.5 | < 0.61 |
| 1,2-Dichloropropane/ppb | < 26 | < 26 | < 13 | < 13 | < 0.26 |
| 2,2-Dichloropropane/ppb | < 89 | < 89 | < 44.5 | < 44.5 | < 0.89 |
| 1,3-Dichloropropane/ppb | < 49 | < 49 | < 24.5 | < 24.5 | < 0.49 |
| Di-isopropyl ether/ppb | < 32 | < 32 | < 16 | < 16 | < 0.32 |
| EDB (1,2-Dibromoethane)/ppb | < 52 | < 52 | < 26 | < 26 | < 0.52 |
| Ethylbenzene/ppb | < 87 | < 87 | < 43.5 | < 43.5 | < 0.87 |
| Hexachlorobutadiene/ppb | < 150 | < 150 | < 75 | < 75 | < 1.5 |
| Isopropylbenzene/ppb | < 39 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| p-Isopropyltoluene/ppb | < 57 | < 57 | < 28.5 | < 28.5 | < 0.57 |
| Methylene chloride/ppb | < 150 | < 150 | < 75 | < 75 | < 1.5 |
| Methyl tert-butyl ether (MTBE)/ppb | < 50 | < 50 | < 25 | < 25 | < 0.5 |
| Naphthalene/ppb | < 170 | < 170 | < 85 | < 85 | < 1.7 |
| n-Propylbenzene/ppb | < 33 | < 33 | < 16.5 | < 16.5 | < 0.33 |
| 1,1,2,2-Tetrachloroethane/ppb | < 55 | < 55 | < 27.5 | < 27.5 | < 0.55 |
| 1,1,1,2-Tetrachloroethane/ppb | < 54 | < 54 | < 27 | < 27 | < 0.54 |
| Tetrachloroethene/ppb | 2890 | 5800 | 2910 | 3800 | < 0.42 |
| Toluene/ppb | < 51 | < 51 | < 25.5 | < 25.5 | < 0.51 |
| 1,2,4-Trichlorobenzene/ppb | < 210 | < 210 | < 105 | < 105 | < 2.1 |
| 1,2,3-Trichlorobenzene/ppb | < 160 | < 160 | < 80 | < 80 | < 1.6 |
| 1,1,1-Trichloroethane/ppb | < 46 | < 46 | < 23 | < 23 | < 0.46 |
| 1,1,2-Trichloroethane/ppb | < 41 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Trichloroethene (TCE)/ppb | < 39 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| Trichlorofluoromethane/ppb | < 72 | < 72 | < 36 | < 36 | < 0.72 |
| 1,2,4-Trimethylbenzene/ppb | < 110 | < 110 | < 55 | < 55 | < 1.1 |
| 1,3,5-Trimethylbenzene/ppb | < 150 | < 150 | < 75 | < 75 | < 1.5 |
| Vinyl Chloride/ppb | < 20 | < 20 | < 10 | < 10 | < 0.2 |
| m&p-Xylene/ppb | < 160 | < 160 | < 80 | < 80 | < 1.6 |
| o-Xylene/ppb | < 53 | < 53 | < 26.5 | < 26.5 | < 0.53 |

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ

GROUNDWATER SAMPLING DATA TABLE FOR FORMER NEMITZ LAUNDRY BRRT'S# 02-11-537751
BY METCO

WELL SAMPLING CONDUCTED ON JANUARY 7, 2010

| Well Name | MW-1 | MW-2 | MW-3 | MW-4 | TRIP BLANK |
|--------------------------------------|--------|--------|--------|--------|------------|
| PVC Casing Elevation in Feet (MSL) | 918.15 | 915.52 | 915.91 | 916.52 | == |
| Watertable Elevation in Feet (MSL) | 848.04 | 847.96 | 847.89 | 848.03 | == |
| Depth to Groundwater in Feet | 70.11 | 67.56 | 68.02 | 68.49 | == |
| Amount Purged in Gallons | 2.5 | 2.5 | 2.5 | 2.5 | == |
| Time to Purge in Minutes | 10 | 10 | 10 | 10 | == |
| Purged Dry? | NO | NO | NO | NO | == |
| Color | TAN | TAN | TAN | TAN | == |
| Petroleum Odors | NO | NO | NO | NO | == |
| Petroleum Sheens | NO | NO | NO | NO | == |
| Turbidity (high, medium, low, clear) | HIGH | HIGH | MEDIUM | MEDIUM | == |
| | | | | | |
| Benzene/ppb | < 8.2 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Bromobenzene/ppb | < 8.6 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| Bromodichloromethane/ppb | < 8.2 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Bromoform/ppb | < 9.2 | < 46 | < 23 | < 23 | < 0.46 |
| tert-Butylbenzene/ppb | < 9.2 | < 46 | < 23 | < 23 | < 0.46 |
| sec-Butylbenzene/ppb | < 8.6 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| n-Butylbenzene/ppb | < 30 | < 150 | < 75 | < 75 | < 1.5 |
| Carbon Tetrachloride/ppb | < 8.6 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| Chlorobenzene/ppb | < 7.8 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| Chloroethane/ppb | < 30 | < 150 | < 75 | < 75 | < 1.5 |
| Chloroform/ppb | < 9.6 | < 48 | < 24 | < 24 | < 0.48 |
| Chloromethane/ppb | < 10 | < 50 | < 25 | < 25 | < 0.5 |
| 2-Chlorotoluene/ppb | < 7.4 | < 37 | < 18.5 | < 18.5 | < 0.37 |
| 4-Chlorotoluene/ppb | < 12.6 | < 63 | < 31.5 | < 31.5 | < 0.63 |
| 1,2-Dibromo-3-chloropropane/ppb | < 40 | < 200 | < 100 | < 100 | < 2 |
| Dibromochloromethane/ppb | < 15.2 | < 76 | < 38 | < 38 | < 0.76 |
| 1,4-Dichlorobenzene/ppb | < 15.4 | < 77 | < 38.5 | < 38.5 | < 0.77 |
| 1,3-Dichlorobenzene/ppb | < 6.8 | < 34 | < 17 | < 17 | < 0.34 |
| 1,2-Dichlorobenzene/ppb | < 13.2 | < 66 | < 33 | < 33 | < 0.66 |
| Dichlorodifluoromethane/ppb | < 9 | < 45 | < 22.5 | < 22.5 | < 0.45 |
| 1,2-Dichloroethane/ppb | < 8.6 | < 43 | < 21.5 | < 21.5 | < 0.43 |
| 1,1-Dichloroethane/ppb | < 8.8 | < 44 | < 22 | < 22 | < 0.44 |
| 1,1-Dichloroethene/ppb | < 9.4 | < 47 | < 23.5 | < 23.5 | < 0.47 |
| cis-1,2-Dichloroethene/ppb | < 13.6 | < 68 | < 34 | < 34 | < 0.68 |
| trans-1,2-Dichloroethene/ppb | < 12.2 | < 61 | < 30.5 | < 30.5 | < 0.61 |
| 1,2-Dichloropropane/ppb | < 5.2 | < 26 | < 13 | < 13 | < 0.26 |
| 2,2-Dichloropropane/ppb | < 17.8 | < 89 | < 44.5 | < 44.5 | < 0.89 |
| 1,3-Dichloropropane/ppb | < 9.8 | < 49 | < 24.5 | < 24.5 | < 0.49 |
| Di-isopropyl ether/ppb | < 6.4 | < 32 | < 16 | < 16 | < 0.32 |
| EDB (1,2-Dibromoethane)/ppb | < 10.4 | < 52 | < 26 | < 26 | < 0.52 |
| Ethylbenzene/ppb | < 17.4 | < 87 | < 43.5 | < 43.5 | < 0.87 |
| Hexachlorobutadiene/ppb | < 30 | < 150 | < 75 | < 75 | < 1.5 |
| Isopropylbenzene/ppb | < 7.8 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| p-Isopropyltoluene/ppb | < 11.4 | < 57 | < 28.5 | < 28.5 | < 0.57 |
| Methylene chloride/ppb | < 30 | < 150 | < 75 | < 75 | < 1.5 |
| Methyl tert-butyl ether (MTBE)/ppb | < 10 | < 50 | < 25 | < 25 | < 0.5 |
| Naphthalene/ppb | < 34 | < 170 | < 85 | < 85 | < 1.7 |
| n-Propylbenzene/ppb | < 6.6 | < 33 | < 16.5 | < 16.5 | < 0.33 |
| 1,1,2,2-Tetrachloroethane/ppb | < 11 | < 55 | < 27.5 | < 27.5 | < 0.55 |
| 1,1,1,2-Tetrachloroethane/ppb | < 10.8 | < 54 | < 27 | < 27 | < 0.54 |
| Tetrachloroethene/ppb | 2880 | 5000 | 3090 | 6200 | < 0.42 |
| Toluene/ppb | < 10.2 | < 51 | < 25.5 | < 25.5 | < 0.51 |
| 1,2,4-Trichlorobenzene/ppb | < 42 | < 210 | < 105 | < 105 | < 2.1 |
| 1,2,3-Trichlorobenzene/ppb | < 32 | < 160 | < 80 | < 80 | < 1.6 |
| 1,1,1-Trichloroethane/ppb | < 9.2 | < 46 | < 23 | < 23 | < 0.46 |
| 1,1,2-Trichloroethane/ppb | < 8.2 | < 41 | < 20.5 | < 20.5 | < 0.41 |
| Trichloroethene (TCE)/ppb | < 7.8 | < 39 | < 19.5 | < 19.5 | < 0.39 |
| Trichlorofluoromethane/ppb | < 14.4 | < 72 | < 36 | < 36 | < 0.72 |
| 1,2,4-Trimethylbenzene/ppb | < 22 | < 110 | < 55 | < 55 | < 1.1 |
| 1,3,5-Trimethylbenzene/ppb | < 30 | < 150 | < 75 | < 75 | < 1.5 |
| Vinyl Chloride/ppb | < 4 | < 20 | < 10 | < 10 | < 0.2 |
| m&p-Xylene/ppb | < 32 | < 160 | < 80 | < 80 | < 1.6 |
| o-Xylene/ppb | < 10.6 | < 53 | < 26.5 | < 26.5 | < 0.53 |

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ

Watertable Elevations Table
 Former Nemitz Laundry BRRTS# 02-11-537751
 Wisconsin Dells, Wisconsin

| | MW-1 | MW-2 | MW-3 | MW-4 |
|----------------------|--------|--------|--------|------|
| <i>pvc top (ft)</i> | 918.15 | 915.52 | 915.91 | NM |
| <i>Top of screen</i> | 855.27 | 853.67 | 854.72 | NM |

Date

| <i>Date</i> | | | | |
|-------------|--------|--------|--------|--------|
| 08/26/08 | 850.74 | 850.34 | 949.91 | NI |
| 11/18/2009 | 847.84 | 847.85 | 848.09 | 848.36 |
| 1/7/2010 | 848.04 | 847.96 | 847.89 | 848.03 |
| | | | | |

Note: Elevations are presented in feet mean sea level (msl).

CNL = Could Not Locate

NI = Not Installed

NM = Not Measured

Groundwater Analytical Results Summary
Former Nemitz Laundry BRRTS# 02-11-537751

Well MW-1

PVC Elevation = 918.15 (feet) (MSL)

| Date | Water Elevation (in feet msl) | Depth to Water (in feet) | Trichloro-thene (TCE) (ppb) | Tetrachloro-thene (PCE) (ppb) |
|----------|-------------------------------|--------------------------|-----------------------------|-------------------------------|
| 08/26/08 | 850.74 | 67.41 | <10 | 3900 |
| 11/18/09 | 847.84 | 70.31 | <39 | 2890 |
| 01/07/10 | 848.04 | 70.11 | <7.8 | 2880 |

Well MW-2

PVC Elevation = 915.52 (feet) (MSL)

| Date | Water Elevation (in feet msl) | Depth to Water (in feet) | Trichloro-thene (TCE) (ppb) | Tetrachloro-thene (PCE) (ppb) |
|----------|-------------------------------|--------------------------|-----------------------------|-------------------------------|
| 08/26/08 | 850.34 | 65.18 | <16 | 5700 |
| 11/18/09 | 847.85 | 67.67 | <39 | 5800 |
| 01/07/10 | 847.96 | 67.56 | <39 | 5000 |

Well MW-3

PVC Elevation = 915.91 (feet) (MSL)

| Date | Water Elevation (in feet msl) | Depth to Water (in feet) | Trichloro-thene (TCE) (ppb) | Tetrachloro-thene (PCE) (ppb) |
|----------|-------------------------------|--------------------------|-----------------------------|-------------------------------|
| 08/26/08 | 849.91 | 66.00 | <20 | 5000 |
| 11/18/09 | 848.09 | 67.82 | <19.5 | 2910 |
| 01/07/10 | 847.89 | 68.02 | <19.5 | 3090 |

Well MW-4

PVC Elevation = 916.52 (feet) (MSL)

| Date | Water Elevation (in feet msl) | Depth to Water (in feet) | Trichloro-thene (TCE) (ppb) | Tetrachloro-thene (PCE) (ppb) |
|----------|-------------------------------|--------------------------|-----------------------------|-------------------------------|
| 11/18/09 | 848.36 | 68.16 | <19.5 | 3800 |
| 01/07/10 | 848.03 | 68.49 | <19.5 | 6200 |

Note: Bold type indicates an ES exceedance, *italics* indicates a PAL exceedance. NS = not sam
Q = Analyte detected above laboratory method detection limit but below practical quar

GEOPROBE DATA TABLE FOR NEMITZ LAUNDRT SAG-511
BY METCO

SAMPLING CONDUCTED ON NOVEMBER 11, 2009

SOIL SAMPLES

| Sample Location Number | G-3-1 | G-3-2 | G-4-1 | G-4-2 | G-5-1 | G-5-2 | G-6-1 | G-6-2 | G-7-1 | G-7-2 | G-8-1 | G-8-2 | G-9-1 | G-9-2 | G-10-1 | G-10-2 | MEOH BLANK |
|------------------------------------|------------|----------|------------|-------|------------|-------|------------|------------|------------|-------|------------|--------|------------|-------|------------|--------|------------|
| Sample Depth in Feet | 3 | 6 | 3 | 6 | 3 | 6 | 3 | 6 | 3 | 6 | 3 | 6 | 3 | 6 | 2 | 4 | == |
| Soil Type | SANDY CLAY | SAND | SILTY SAND | SAND | SILTY SAND | SAND | SILTY SAND | SILTY SAND | SILTY SAND | SAND | SILTY SAND | SAND | SILTY SAND | SAND | SILTY SAND | SAND | == |
| Petroleum Odors | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | == |
| Petroleum Staining | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | == |
| Moisture | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | MOIST | == |
| HNU in Units | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 20 | 14 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | == |
| Solids Percent | 88 | 93.9 | 89.1 | 92.4 | 88.3 | 97.8 | 89.9 | 93 | 93.2 | 92.9 | 89.4 | 95.5 | 93.6 | 96.8 | 88.2 | 96.1 | ns |
| Benzene/ppb | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 |
| Bromobenzene/ppb | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 | <34 |
| Bromodichloromethane/ppb | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 |
| Bromoform/ppb | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 |
| tert-Butylbenzene/ppb | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 |
| sec-Butylbenzene/ppb | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| n-Butylbenzene/ppb | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 | <35 |
| Carbon Tetrachloride/ppb | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 |
| Chlorobenzene/ppb | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 |
| Chloroethane/ppb | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 |
| Chloroform/ppb | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 |
| Chloromethane/ppb | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 | <43 |
| 2-Chlorotoluene/ppb | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 | <31 |
| 4-Chlorotoluene/ppb | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 |
| 1,2-Dibromo-3-chloropropane/ppb | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 | <37 |
| Dibromochloromethane/ppb | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 |
| 1,4-Dichlorobenzene/ppb | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 | <42 |
| 1,3-Dichlorobenzene/ppb | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 | <41 |
| 1,2-Dichlorobenzene/ppb | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 | <32 |
| Dichlorodifluoromethane/ppb | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 |
| 1,2-Dichloroethane/ppb | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 |
| 1,1-Dichloroethane/ppb | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 | <22 |
| 1,1-Dichloroethane/ppb | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 |
| cis-1,2-Dichloroethane/ppb | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 |
| trans-1,2-Dichloroethane/ppb | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 |
| 1,2-Dichloropropane/ppb | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 | <19 |
| 2,2-Dichloropropane/ppb | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 | <115 |
| 1,3-Dichloropropane/ppb | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 |
| Di-isopropyl ether/ppb | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 |
| EDB (1,2-Dibromoethane)/ppb | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 | <21 |
| Ethylbenzene/ppb | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 |
| Hexachlorobutadiene/ppb | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 | <50 |
| Isopropylbenzene/ppb | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 |
| p-Isopropyltoluene/ppb | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 |
| Methylene chloride/ppb | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 | <44 |
| Methyl tert-butyl ether (MTBE)/ppb | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 |
| Naphthalene/ppb | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 | <117 |
| n-Propylbenzene/ppb | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 | <29 |
| 1,1,2,2-Tetrachloroethane/ppb | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| 1,1,1,2-Tetrachloroethane/ppb | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 |
| Tetrachloroethane/ppb | 127 | 19.2 "J" | 121 | <18 | 35 "J" | <18 | 1530 | 267 | 1540 | 5800 | 5100 | 38 "J" | 194 | <18 | 147 | <18 | <18 |
| Toluene/ppb | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 | <23 |
| 1,2,4-Trichlorobenzene/ppb | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 | <53 |
| 1,2,3-Trichlorobenzene/ppb | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 | <87 |
| 1,1,1-Trichloroethane/ppb | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 | <27 |
| 1,1,2-Trichloroethane/ppb | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 | <30 |
| Trichloroethane (TCE)/ppb | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 |
| Trichlorofluoromethane/ppb | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 | <16 |
| 1,2,4-Trimethylbenzene/ppb | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 | <20 |
| 1,3,5-Trimethylbenzene/ppb | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 | <24 |
| Vinyl Chloride/ppb | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 | <17 |
| m&p-Xylene/ppb | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 | <33 |
| o-Xylene/ppb | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 | <15 |

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ



Construction Services, Inc.
 2520 WILSON ST.
 MENOMONIE, WI 54751

Invoice

| | |
|-----------|-----------|
| DATE | INVOICE # |
| 1/28/2010 | 27934 |

| |
|---|
| BILL TO |
| NEMITZ LAUNDRY JOSEPH HASLER PO BOX 231 REEDSBURG WI 53959 |

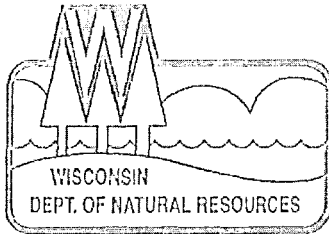
| | |
|---------------------|----------------|
| TERMS | Due on receipt |
| P.O. NO. OR PROJECT | |
| 614 MICHIGAN AVE | |

| QTY. | DESCRIPTION | RATE | AMOUNT |
|------|--|--------|--------|
| 1 | MOBILIZATION | 266.47 | 266.47 |
| 3 | PICK UP, HAUL, AND DISPOSE OF SOIL DRUMS DISPOSAL AT VEOLIA SEVEN MILE CREEK LANDFILL | 100.15 | 300.45 |

*Waste Disposal
 Reviewed 1/29/10
 OK
 [Signature] Lowell*

| | | |
|---|-------------------------|----------|
| <p>A service charge of 1 1/2% per month (18% annual percentage rate) will be charged on accounts over 30 days past due. If you find any problems or have questions regarding this invoice, please call our office within five (5) days. If not, we assume it is entirely correct and you will be responsible for all charges. If payment is not made as stated, all costs and attorneys fees incurred in enforcing this invoice will be the responsibility of the customer and/or owner.</p> <p>SUBCONTRACTOR IDENTIFICATION NOTICE AS REQUIRED BY THE WISCONSIN CONSTRUCTION LIEN LAW, CONTRACTOR HEREBY NOTIFIES THAT PERSONS OR COMPANIES FURNISHING LABOR OR MATERIALS FOR THE CONSTRUCTION ON OWNER'S LAND MAY HAVE LIEN RIGHTS ON THAT LAND OR ON THE BUILDINGS ON THAT LAND IF THEY ARE NOT PAID FOR SUCH LABOR OR MATERIALS. THOSE ENTITLED TO LIEN RIGHTS, IN ADDITION TO THE UNDERSIGNED CONTRACTOR ARE THOSE WHO CONTRACT DIRECTLY WITH THE OWNER OR THOSE WHO GIVE THE OWNER NOTICE WITHIN 60 DAYS AFTER THEY FIRST FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION. ACCORDINGLY, OWNER PROBABLY WILL RECEIVE NOTICES FROM THOSE WHO FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION, AND SHOULD GIVE A COPY OF EACH NOTICE RECEIVED TO HIS MORTGAGE LENDER, IF ANY. CONTRACTOR AGREES TO COOPERATE WITH THE OWNER AND HIS LENDER, IF ANY, TO SEE THAT ALL POTENTIAL LIEN CLAIMANTS ARE DULY PAID.</p> | Subtotal | \$566.92 |
| | Sales Tax (5.5%) | \$0.00 |
| | Total Due | \$566.92 |

TOPSOIL, FILL, GRAVEL, LANDSCAPE ROCK, BOULDER CREEK STONE
 PLUS MUCH MORE.
 A BUCKET ... A BARRELL ... OR WE CAN DELIVER BY THE TRUCK LOAD.
 HOME & COMMERCIAL EXCAVATING, BASEMENTS, DRIVEWAYS, DOZER WORK AND LOADER WORK



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Matthew J. Frank, Secretary
Lloyd L. Eagan, Regional Director

South Central Region Headquarters
3911 Fish Hatchery Road
Fitchburg, Wisconsin 53711-5397
Telephone 608-275-3266
FAX 608-275-3338
TTY Access via relay - 711

January 25, 2010

File Ref: 02-11-537751
Columbia County

Mr. Michael Horkan, DPW
City of Wisconsin Dells
300 LaCrosse Street
Wisconsin Dells, WI 53965

Subject: Contained Out Determination for Soil Cuttings from the Former Nemitz Property,
614 Michigan Avenue, Wisconsin Dells

Dear Mr. Horkan:

On January 21, 2010, the Department received a request from your consultant, Jason Powell of METCO, to review data from investigative waste soil cuttings. The soil cuttings are contaminated with tetrachloroethylene (PCE) from the former Nemitz Property laundry facility. The site had been in operation since sometime in the 1960's until 2000. It is not known when the release of the contamination occurred. The presence of PCE has raised concerns that perhaps the soil cuttings would be considered a hazardous waste and could not be disposed in a Subtitle D (solid waste) landfill.

However, the USEPA and the Department no longer consider a contaminated medium to be hazardous waste when the concentrations of hazardous constituents from the listed waste are below health-based levels and the medium does not exhibit a characteristic of hazardous waste.

Based on Department guidelines, to be considered a solid waste the contaminated soils must have a total PCE concentration of less than 12.3 milligrams per kilogram (mg/Kg) and Toxicity Characteristic Leaching Procedure (TCLP) concentration of less than 0.7 milligram per liter (mg/L). These soil cuttings exhibit PCE concentrations less than 6 mg/Kg so the total concentration criterion is met. Based upon the TCLP method, it is typically assumed there is a 20:1 dilution from total contaminant concentration to TCLP concentration. Given this ratio it seems very unlikely that the soils would fail TCLP and be a characteristic hazardous waste. Therefore the Department will not require TCLP testing and does not consider these soils of be hazardous waste. **Based on the information available the Department believes the Contained Out policy is appropriate for these soils and the soils can be managed as a solid waste.**

In summary, in order for the PCE impacted soil to be eligible for disposal at a Subtitle D solid waste disposal landfill, the total concentrations of PCE must be less than 12.3 mg/kg and the TCLP values must be less than 0.7 mg/L. The Department believes the specific site soils discussed in this request meet the Contained Out criteria and can be managed as a solid waste. If you have any questions regarding this letter, please feel free to contact me at (608) 275-3310.

Sincerely,

Linda Hanefeld
Hydrogeologist - South Central Region

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JASON POWELL
METCO
1421 U.S. HIGHWAY 16
LA CROSSE, WI 54601

Report 18-Nov-09

Project Name NEMITZ LAUNDRY
Project #

Invoice # E19881

Lab 5019881A
Sample ID G-3-1
Sample soil
Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil. | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|------|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 88.0 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881A
 Sample ID G-3-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 127 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 101 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 101 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 99 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881B
 Sample ID G-3-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 93.9 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881B
 Sample ID G-3-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|----------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | 19.2 "J" | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881B
 Sample ID G-3-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 98 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 103 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881C
 Sample ID G-4-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 89.1 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881C
 Sample ID G-4-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Tetrachloroethene | 121 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - 1,2-Dichloroethane-d4 | 100 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - 4-Bromofluorobenzene | 99 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - Dibromofluoromethane | 94 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |

Lab 5019881D
 Sample ID G-4-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|-----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 92.4 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | 11/11/200 | CJR | 1 | |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881D
 Sample ID G-4-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | < 18 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 103 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Dibromofluoromethane | 101 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Toluene-d8 | 99 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 99 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881E
 Sample ID G-5-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 88.3 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | <20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | <34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | <16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | <23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | <25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | <35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | <21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | <16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | <23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | <50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | <43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | <31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | <24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | <37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | <21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | <42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | <41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | <32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | <33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | <24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | <22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | <27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | <24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | <29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | <19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | <115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | <21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | <15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | <21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | <16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | <50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | <30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | <30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | <44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | <117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | <29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | <25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | <27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 35 "J" | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | <53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY

Invoice # E19881

Project #

Lab 5019881E
 Sample ID G-5-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| SUR - 1,2-Dichloroethane-d4 | 101 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | | 1 |
| SUR - 4-Bromofluorobenzene | 102 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | | 1 |
| SUR - Dibromofluoromethane | 99 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | | 1 |

Lab 5019881F
 Sample ID G-5-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|-----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 97.8 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | CJR | | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | CJR | | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881F
 Sample ID G-5-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | < 18 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 97 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 101 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Dibromofluoromethane | 90 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Toluene-d8 | 97 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |

Lab 5019881G
 Sample ID G-6-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 89.9 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881G
 Sample ID G-6-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | 1530 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881G
 Sample ID G-6-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 95 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 102 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 94 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 94 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881H
 Sample ID G-6-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 93.0 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881H
 Sample ID G-6-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 267 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 106 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 95 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 104 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881I
 Sample ID G-7-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 93.2 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromofom | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project

Lab 5019881I
 Sample ID G-7-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Tetrachloroethene | 1540 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - Toluene-d8 | 95 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - 1,2-Dichloroethane-d4 | 99 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - 4-Bromofluorobenzene | 99 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |
| SUR - Dibromofluoromethane | 98 | Rec % | | | 1 | 8260B | 11/11/200 | CJR | 1 | |

Project #

Lab 5019881J
 Sample ID G-7-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 92.9 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 5800 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881J
 Sample ID G-7-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 98 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 94 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 101 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881K
 Sample ID G-8-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 89.4 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project #

Lab 5019881K
 Sample ID G-8-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 5100 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 102 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 103 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881L
 Sample ID G-8-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 95.5 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/13/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881L
 Sample ID G-8-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/13/200 | CJR | 8 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Tetrachloroethene | 38 "J" | ug/kg | 18 | 57 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/13/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881L
 Sample ID G-8-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/13/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 92 | Rec % | | | 1 | 8260B | | 11/13/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 100 | Rec % | | | 1 | 8260B | | 11/13/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 95 | Rec % | | | 1 | 8260B | | 11/13/200 | CJR | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | | 11/13/200 | CJR | 1 |

Lab 5019881M
 Sample ID G-9-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 93.6 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E19881

Lab 5019881M
Sample ID G-9-1
Sample soil
Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 194 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 95 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 103 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 91 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881N
Sample ID G-9-2
Sample soil
Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 96.8 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY

Invoice # E19881

Project #

Lab 5019881N
 Sample ID G-9-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | < 18 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 100 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 98 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 99 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881O
 Sample ID G-10-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 88.2 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | <20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | <34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | <16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | <23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | <25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | <35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | <21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | <16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | <23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | <50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | <43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | <31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | <24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | <37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | <21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | <42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | <41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | <32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | <33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | <24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | <22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | <27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| cis-1,2-Dichloroethene | <24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| trans-1,2-Dichloroethene | <29 | ug/kg | 29 | 92 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloropropane | <19 | ug/kg | 19 | 59 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2,2-Dichloropropane | <115 | ug/kg | 115 | 365 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichloropropane | <21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Di-isopropyl ether | <15 | ug/kg | 15 | 48 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| EDB (1,2-Dibromoethane) | <21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Ethylbenzene | <16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Hexachlorobutadiene | <50 | ug/kg | 50 | 159 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Isopropylbenzene | <30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| p-Isopropyltoluene | <30 | ug/kg | 30 | 95 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methylene chloride | <44 | ug/kg | 44 | 140 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Naphthalene | <117 | ug/kg | 117 | 373 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Propylbenzene | <29 | ug/kg | 29 | 93 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | <25 | ug/kg | 25 | 79 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | <27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Tetrachloroethene | 147 | ug/kg | 18 | 57 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Toluene | <23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trichlorobenzene | <53 | ug/kg | 53 | 169 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY

Invoice # E19881

Project #

Lab 5019881O
 Sample ID G-10-1
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 91 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 102 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Dibromofluoromethane | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

Lab 5019881P
 Sample ID G-10-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| General | | | | | | | | | | |
| General | | | | | | | | | | |
| Solids Percent | 96.1 | % | | | 1 | 5021 | | 11/10/200 | MDK | 1 |
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | | 11/11/200 | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | | 11/11/200 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881P
 Sample ID G-10-2
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | < 18 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 102 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 103 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Dibromofluoromethane | 100 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Toluene-d8 | 96 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |

Lab 5019881Q
 Sample ID MEOH BLANK
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20 | ug/kg | 20 | 64 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Bromobenzene | < 34 | ug/kg | 34 | 107 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Bromodichloromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Bromoform | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/kg | 23 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| sec-Butylbenzene | < 25 | ug/kg | 25 | 81 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Butylbenzene | < 35 | ug/kg | 35 | 110 | 1 | 8260B | 11/11/200 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19881

Lab 5019881Q
 Sample ID MEOH BLANK
 Sample soil
 Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Carbon Tetrachloride | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chlorobenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroethane | < 23 | ug/kg | 23 | 73 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloroform | < 50 | ug/kg | 50 | 160 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Chloromethane | < 43 | ug/kg | 43 | 136 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2-Chlorotoluene | < 31 | ug/kg | 31 | 97 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 4-Chlorotoluene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 37 | ug/kg | 37 | 118 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dibromochloromethane | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 42 | ug/kg | 42 | 132 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 41 | ug/kg | 41 | 130 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 32 | ug/kg | 32 | 103 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Dichlorodifluoromethane | < 33 | ug/kg | 33 | 105 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloroethane | < 24 | ug/kg | 24 | 75 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/kg | 22 | 69 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1-Dichloroethene | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 29 | ug/kg | 29 | 92 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2-Dichloropropane | < 19 | ug/kg | 19 | 59 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 2,2-Dichloropropane | < 115 | ug/kg | 115 | 365 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3-Dichloropropane | < 21 | ug/kg | 21 | 67 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Di-isopropyl ether | < 15 | ug/kg | 15 | 48 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 21 | ug/kg | 21 | 66 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Ethylbenzene | < 16 | ug/kg | 16 | 52 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Hexachlorobutadiene | < 50 | ug/kg | 50 | 159 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Isopropylbenzene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| p-Isopropyltoluene | < 30 | ug/kg | 30 | 95 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methylene chloride | < 44 | ug/kg | 44 | 140 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Naphthalene | < 117 | ug/kg | 117 | 373 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| n-Propylbenzene | < 29 | ug/kg | 29 | 93 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 25 | ug/kg | 25 | 79 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/kg | 27 | 87 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Tetrachloroethene | < 18 | ug/kg | 18 | 57 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Toluene | < 23 | ug/kg | 23 | 72 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 53 | ug/kg | 53 | 169 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 87 | ug/kg | 87 | 277 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 27 | ug/kg | 27 | 84 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 30 | ug/kg | 30 | 94 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichloroethene (TCE) | < 20 | ug/kg | 20 | 65 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Trichlorofluoromethane | < 16 | ug/kg | 16 | 51 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 20 | ug/kg | 20 | 63 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 24 | ug/kg | 24 | 77 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| Vinyl Chloride | < 17 | ug/kg | 17 | 56 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| m&p-Xylene | < 33 | ug/kg | 33 | 104 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| o-Xylene | < 15 | ug/kg | 15 | 47 | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - Toluene-d8 | 100 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 96 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 104 | Rec % | | | 1 | 8260B | 11/11/200 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E19881

Lab 5019881Q
Sample ID MEOH BLANK
Sample soil
Sample Date 11/3/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| SUR - Dibromofluoromethane | 97 | Rec % | | | 1 | 8260B | | 11/11/200 | CJR | 1 |

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

1 Laboratory QC within limits.
8 Closing calibration standard not within established limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature *Michael J. Ricker*

CHAIN C. CUSTODY RECORD

Synergy

Environmental Lab, Inc.

Chain # No. 098

Page 1 of 2

Lab I.D. # _____
 Account No. _____ Quote No. _____
 Project #: _____
 Sampler: Signature: *[Signature]*

1990 Prospect Ct. • Appleton, WI 54914
 920-830-2455 • FAX 920-733-0631

Sample Handling Request
 Rush Analysis Date Required _____
 (Rushes accepted only with prior authorization)
 Normal Turn Around

Project (Name / Location): *Nemitz Laundry*
 Reports To: *City of Wisconsin Dells* Invoice To: *Same*
 Company: *Mike Horkan* Company: _____
 Address: *300 La. Crosse St* Address: _____
 City State Zip: *Wisconsin Dells, WI 53665* City State Zip: _____
 Phone: _____ Phone: _____
 FAX: _____ FAX: _____

| Analysis Requested | | | | | | | | | | | Other Analysis | | | | |
|----------------------|----------------------|------|------|-------------------|----------------|-----------------|--------------------|---------|-------------------------------------|----------------|----------------|--|--|--|--|
| DRO (Mod DRO Sep 95) | GFO (Mod GFO Sep 95) | IRON | LEAD | NITRATE / NITRITE | PAH (EPA 8270) | PVOC (EPA 8021) | PVOC - NAPHTHALENE | SULFATE | VOC DW (EPA 524.2) | VOC (EPA 8260) | 6-PCRA METALS | | | | |
| | | | | | | | | | <input checked="" type="checkbox"/> | | | | | | |

| Lab I.D. | Sample I.D. | Collection Date | Time | Comp | Grab | Filtered Y/N | No. of Containers | Sample Type (Matrix)* | Preservation |
|-----------------|--------------|-----------------|-------------|------|----------|--------------|-------------------|-----------------------|-----------------|
| <i>6017681A</i> | <i>G-3-1</i> | <i>11/3/09</i> | <i>1:15</i> | | <i>X</i> | | <i>2</i> | <i>S</i> | <i>Methanol</i> |
| <i>B</i> | <i>G-3-2</i> | | <i>1:20</i> | | | | | | |
| <i>C</i> | <i>G-4-1</i> | | <i>1:25</i> | | | | | | |
| <i>D</i> | <i>G-4-2</i> | | <i>1:30</i> | | | | | | |
| <i>E</i> | <i>G-5-1</i> | | <i>1:35</i> | | | | | | |
| <i>F</i> | <i>G-5-2</i> | | <i>1:40</i> | | | | | | |
| <i>G</i> | <i>G-6-1</i> | | <i>1:45</i> | | | | | | |
| <i>H</i> | <i>G-6-2</i> | | <i>1:50</i> | | | | | | |
| <i>I</i> | <i>G-7-1</i> | | <i>1:55</i> | | | | | | |
| <i>J</i> | <i>G-7-2</i> | | <i>2:00</i> | | | | | | |

Comments: Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)
Lab to copy report and invoice to METCO

Sample Integrity - To be completed by receiving lab.
 Method of Shipment: *[Signature]*
 Temp. of Temp. Blank: _____ °C On Ice:
 Cooler seal intact upon receipt: Yes No

Relinquished By: (sign) *[Signature]* Time *8:30 AM* Date *11/4/09*
 Received By: (sign) *[Signature]* Time: *9:20* Date: *11/5/09*

CHAIN OF CUSTODY RECORD



Chain # N^o 099

Page 2 of 2

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request
Rush Analysis Date Required _____
(Rushes accepted only with prior authorization.)
 Normal Turn Around

Lab I.D. # _____
Account No.: _____ Quote No.: _____
Project #: _____
Sampler: signature: *[Signature]*

Project (Name / Location): *Nemitz Laundry*

| | |
|-----------------|-----------------|
| Reports To: | Invoice To: |
| Company: | Company: |
| Address: | Address: |
| City State Zip: | City State Zip: |
| Phone: | Phone: |
| FAX: | FAX: |

| Analysis Requested | | | | | | | | | | | Other Analysis | | | | | | | | | | PID/ FID |
|----------------------|----------------------|------|------|-------------------|----------------|-----------------|--------------------|---------|--------------------|----------------|----------------|--|--|--|--|--|--|--|--|--|-------------|
| DRO (Mod DRO Sep 95) | GRO (Mod GRO Sep 95) | IRON | LEAD | NITRATE / NITRITE | PAH (EPA 8270) | PVOC (EPA 8021) | PVOC + NAPHTHALENE | SULFATE | VOC DW (EPA 524.2) | VOC (EPA 5250) | B-RGCM METALS | | | | | | | | | | |
| | | | | | | | | | X | | | | | | | | | | | | |

| Lab I.D. | Sample I.D. | Collection Date | Time | Comp | Grav | Filtered Y/N | No. of Containers | Sample Type (Matrix)* | Preservation |
|------------------|--------------|-----------------|------|------|------|--------------|-------------------|-----------------------|--------------|
| 6-8-1 | G-8-1 | 11/3/09 | 2:05 | | X | | 2 | S | Matrix |
| L | G-8-2 | | 2:10 | | | | | | |
| va | G-9-1 | | 2:15 | | | | | | |
| h | G-9-2 | | 2:20 | | | | | | |
| S | G-10-1 | | 2:25 | | | | | | |
| P | G-10-2 | | 2:30 | | | | | | |
| Q | Yellow Blank | | | | | | 1 | | |

Comments/Special Instructions ("Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

| | | | | | | |
|--|---|---------------------|---------------------|---------------------------|------------|------------|
| Sample Integrity - To be completed by receiving lab: Method of Shipment: <i>Refrigerated</i> Temp. of Temp. Blank: _____ °C On Ice: <input checked="" type="checkbox"/> Cooler seal intact upon receipt: <input checked="" type="checkbox"/> Yes _____ No | Relinquished By: (sign) <i>[Signature]</i> | Time <i>5:30 AM</i> | Date <i>11/4/09</i> | Received By: (sign) _____ | Time _____ | Date _____ |
| | Received in Laboratory By: <i>[Signature]</i> | | Time: <i>9:20</i> | Date: <i>11/5/09</i> | | |

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JASON POWELL
 METCO
 1421 U.S. HIGHWAY 16
 LA CROSSE, WI 54601

Report 04-Dec-09

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970A
 Sample ID MW-1
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|-----|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 41 | ug/l | 41 | 130 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromobenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromodichloromethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromoform | < 46 | ug/l | 46 | 150 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| tert-Butylbenzene | < 46 | ug/l | 46 | 150 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| sec-Butylbenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| n-Butylbenzene | < 150 | ug/l | 150 | 480 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Carbon Tetrachloride | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Chlorobenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroethane | < 150 | ug/l | 150 | 480 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroform | < 48 | ug/l | 48 | 150 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloromethane | < 50 | ug/l | 50 | 160 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 2-Chlorotoluene | < 37 | ug/l | 37 | 120 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 4-Chlorotoluene | < 63 | ug/l | 63 | 200 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 200 | ug/l | 200 | 630 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Dibromochloromethane | < 76 | ug/l | 76 | 240 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,4-Dichlorobenzene | < 77 | ug/l | 77 | 250 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,3-Dichlorobenzene | < 34 | ug/l | 34 | 110 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichlorobenzene | < 66 | ug/l | 66 | 210 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| Dichlorodifluoromethane | < 45 | ug/l | 45 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichloroethane | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1-Dichloroethane | < 44 | ug/l | 44 | 140 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1-Dichloroethene | < 47 | ug/l | 47 | 150 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| cis-1,2-Dichloroethene | < 68 | ug/l | 68 | 220 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| trans-1,2-Dichloroethene | < 61 | ug/l | 61 | 190 | 100 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichloropropane | < 26 | ug/l | 26 | 82 | 100 | 8260B | | 12/1/2009 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970A
 Sample ID MW-1
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| 2,2-Dichloropropane | < 89 | ug/l | 89 | 280 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,3-Dichloropropane | < 49 | ug/l | 49 | 160 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Di-isopropyl ether | < 32 | ug/l | 32 | 100 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| EDB (1,2-Dibromoethane) | < 52 | ug/l | 52 | 160 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Ethylbenzene | < 87 | ug/l | 87 | 280 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Hexachlorobutadiene | < 150 | ug/l | 150 | 470 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Isopropylbenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| p-Isopropyltoluene | < 57 | ug/l | 57 | 180 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Methylene chloride | < 150 | ug/l | 150 | 480 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Methyl tert-butyl ether (MTBE) | < 50 | ug/l | 50 | 160 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Naphthalene | < 170 | ug/l | 170 | 540 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| n-Propylbenzene | < 33 | ug/l | 33 | 100 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,1,2,2-Tetrachloroethane | < 55 | ug/l | 55 | 180 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,1,1,2-Tetrachloroethane | < 54 | ug/l | 54 | 170 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Tetrachloroethene | 2890 | ug/l | 42 | 130 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Toluene | < 51 | ug/l | 51 | 160 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,2,4-Trichlorobenzene | < 210 | ug/l | 210 | 660 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,2,3-Trichlorobenzene | < 160 | ug/l | 160 | 510 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,1,1-Trichloroethane | < 46 | ug/l | 46 | 140 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,1,2-Trichloroethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Trichloroethene (TCE) | < 39 | ug/l | 39 | 120 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Trichlorofluoromethane | < 72 | ug/l | 72 | 230 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,2,4-Trimethylbenzene | < 110 | ug/l | 110 | 350 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| 1,3,5-Trimethylbenzene | < 150 | ug/l | 150 | 490 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Vinyl Chloride | < 20 | ug/l | 20 | 64 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| m&p-Xylene | < 160 | ug/l | 160 | 510 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| o-Xylene | < 53 | ug/l | 53 | 170 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| SUR - Toluene-d8 | 100 | REC % | | | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| SUR - Dibromofluoromethane | 101 | REC % | | | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| SUR - 4-Bromofluorobenzene | 102 | REC % | | | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| SUR - 1,2-Dichloroethane-d4 | 98 | REC % | | | 100 | 8260B | 12/1/2009 | CJR | 1 | |

Lab 5019970B
 Sample ID MW-2
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|------|-----|-----|-----|--------|-----------|-----|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 41 | ug/l | 41 | 130 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Bromobenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Bromodichloromethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Bromoform | < 46 | ug/l | 46 | 150 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| tert-Butylbenzene | < 46 | ug/l | 46 | 150 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| sec-Butylbenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| n-Butylbenzene | < 150 | ug/l | 150 | 480 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Carbon Tetrachloride | < 43 | ug/l | 43 | 140 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Chlorobenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | 12/1/2009 | CJR | 1 | |
| Chloroethane | < 150 | ug/l | 150 | 480 | 100 | 8260B | 12/1/2009 | CJR | 1 | |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970B
 Sample ID MW-2
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|-----------|-----|---------|------|
| Chloroform | < 48 | ug/l | 48 | 150 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Chloromethane | < 50 | ug/l | 50 | 160 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 2-Chlorotoluene | < 37 | ug/l | 37 | 120 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 4-Chlorotoluene | < 63 | ug/l | 63 | 200 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 200 | ug/l | 200 | 630 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Dibromochloromethane | < 76 | ug/l | 76 | 240 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 77 | ug/l | 77 | 250 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 34 | ug/l | 34 | 110 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 66 | ug/l | 66 | 210 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Dichlorodifluoromethane | < 45 | ug/l | 45 | 140 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichloroethane | < 43 | ug/l | 43 | 140 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1-Dichloroethane | < 44 | ug/l | 44 | 140 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1-Dichloroethene | < 47 | ug/l | 47 | 150 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 68 | ug/l | 68 | 220 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 61 | ug/l | 61 | 190 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichloropropane | < 26 | ug/l | 26 | 82 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 2,2-Dichloropropane | < 89 | ug/l | 89 | 280 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3-Dichloropropane | < 49 | ug/l | 49 | 160 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Di-isopropyl ether | < 32 | ug/l | 32 | 100 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 52 | ug/l | 52 | 160 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Ethylbenzene | < 87 | ug/l | 87 | 280 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Hexachlorobutadiene | < 150 | ug/l | 150 | 470 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Isopropylbenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| p-Isopropyltoluene | < 57 | ug/l | 57 | 180 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Methylene chloride | < 150 | ug/l | 150 | 480 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 50 | ug/l | 50 | 160 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Naphthalene | < 170 | ug/l | 170 | 540 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| n-Propylbenzene | < 33 | ug/l | 33 | 100 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 55 | ug/l | 55 | 180 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 54 | ug/l | 54 | 170 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Tetrachloroethene | 5800 | ug/l | 42 | 130 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Toluene | < 51 | ug/l | 51 | 160 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 210 | ug/l | 210 | 660 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 160 | ug/l | 160 | 510 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 46 | ug/l | 46 | 140 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Trichloroethene (TCE) | < 39 | ug/l | 39 | 120 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Trichlorofluoromethane | < 72 | ug/l | 72 | 230 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 110 | ug/l | 110 | 350 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 150 | ug/l | 150 | 490 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| Vinyl Chloride | < 20 | ug/l | 20 | 64 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| m&p-Xylene | < 160 | ug/l | 160 | 510 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| o-Xylene | < 53 | ug/l | 53 | 170 | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 100 | REC % | | | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 100 | REC % | | | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - Dibromofluoromethane | 100 | REC % | | | 100 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - Toluene-d8 | 101 | REC % | | | 100 | 8260B | 12/1/2009 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970C
 Sample ID MW-3
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|------|------|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromobenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromodichloromethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromoform | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| sec-Butylbenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| n-Butylbenzene | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Carbon Tetrachloride | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Chlorobenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroethane | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroform | < 24 | ug/l | 24 | 75 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloromethane | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 2-Chlorotoluene | < 18.5 | ug/l | 18.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 4-Chlorotoluene | < 31.5 | ug/l | 31.5 | 100 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 100 | ug/l | 100 | 315 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Dibromochloromethane | < 38 | ug/l | 38 | 120 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,4-Dichlorobenzene | < 38.5 | ug/l | 38.5 | 125 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,3-Dichlorobenzene | < 17 | ug/l | 17 | 55 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichlorobenzene | < 33 | ug/l | 33 | 105 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Dichlorodifluoromethane | < 22.5 | ug/l | 22.5 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichloroethane | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/l | 22 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1-Dichloroethene | < 23.5 | ug/l | 23.5 | 75 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| cis-1,2-Dichloroethene | < 34 | ug/l | 34 | 110 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| trans-1,2-Dichloroethene | < 30.5 | ug/l | 30.5 | 95 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dichloropropane | < 13 | ug/l | 13 | 41 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 2,2-Dichloropropane | < 44.5 | ug/l | 44.5 | 140 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,3-Dichloropropane | < 24.5 | ug/l | 24.5 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Di-isopropyl ether | < 16 | ug/l | 16 | 50 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 26 | ug/l | 26 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Ethylbenzene | < 43.5 | ug/l | 43.5 | 140 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Hexachlorobutadiene | < 75 | ug/l | 75 | 235 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Isopropylbenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| p-Isopropyltoluene | < 28.5 | ug/l | 28.5 | 90 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Methylene chloride | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Naphthalene | < 85 | ug/l | 85 | 270 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| n-Propylbenzene | < 16.5 | ug/l | 16.5 | 50 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 27.5 | ug/l | 27.5 | 90 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/l | 27 | 85 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Tetrachloroethene | 2910 | ug/l | 21 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Toluene | < 25.5 | ug/l | 25.5 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 105 | ug/l | 105 | 330 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,1-Trichloroethane | < 23 | ug/l | 23 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,2-Trichloroethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Trichloroethene (TCE) | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970C
 Sample ID MW-3
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|------|-----|-----|--------|-----------|-----|---------|------|
| Trichlorofluoromethane | < 36 | ug/l | 36 | 115 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,2,4-Trimethylbenzene | < 55 | ug/l | 55 | 175 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,3,5-Trimethylbenzene | < 75 | ug/l | 75 | 245 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Vinyl Chloride | < 10 | ug/l | 10 | 32 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| m&p-Xylene | < 80 | ug/l | 80 | 255 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| o-Xylene | < 26.5 | ug/l | 26.5 | 85 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| SUR - 1,2-Dichloroethane-d4 | 100 | REC % | | | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| SUR - Toluene-d8 | 99 | REC % | | | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| SUR - 4-Bromofluorobenzene | 100 | REC % | | | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| SUR - Dibromofluoromethane | 101 | REC % | | | 50 | 8260B | 12/1/2009 | CJR | | 1 |

Lab 5019970D
 Sample ID MW-4
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|------|-----|-----|--------|-----------|-----|---------|------|
| Organic VOC's | | | | | | | | | | |
| Benzene | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Bromobenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Bromodichloromethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Bromoform | < 23 | ug/l | 23 | 75 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| tert-Butylbenzene | < 23 | ug/l | 23 | 75 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| sec-Butylbenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| n-Butylbenzene | < 75 | ug/l | 75 | 240 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Carbon Tetrachloride | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Chlorobenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Chloroethane | < 75 | ug/l | 75 | 240 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Chloroform | < 24 | ug/l | 24 | 75 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Chloromethane | < 25 | ug/l | 25 | 80 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 2-Chlorotoluene | < 18.5 | ug/l | 18.5 | 60 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 4-Chlorotoluene | < 31.5 | ug/l | 31.5 | 100 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,2-Dibromo-3-chloropropane | < 100 | ug/l | 100 | 315 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Dibromochloromethane | < 38 | ug/l | 38 | 120 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,4-Dichlorobenzene | < 38.5 | ug/l | 38.5 | 125 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,3-Dichlorobenzene | < 17 | ug/l | 17 | 55 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,2-Dichlorobenzene | < 33 | ug/l | 33 | 105 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Dichlorodifluoromethane | < 22.5 | ug/l | 22.5 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,2-Dichloroethane | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,1-Dichloroethane | < 22 | ug/l | 22 | 70 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,1-Dichloroethene | < 23.5 | ug/l | 23.5 | 75 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| cis-1,2-Dichloroethene | < 34 | ug/l | 34 | 110 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| trans-1,2-Dichloroethene | < 30.5 | ug/l | 30.5 | 95 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,2-Dichloropropane | < 13 | ug/l | 13 | 41 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 2,2-Dichloropropane | < 44.5 | ug/l | 44.5 | 140 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| 1,3-Dichloropropane | < 24.5 | ug/l | 24.5 | 80 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Di-isopropyl ether | < 16 | ug/l | 16 | 50 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| EDB (1,2-Dibromoethane) | < 26 | ug/l | 26 | 80 | 50 | 8260B | 12/1/2009 | CJR | | 1 |
| Ethylbenzene | < 43.5 | ug/l | 43.5 | 140 | 50 | 8260B | 12/1/2009 | CJR | | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970D
 Sample ID MW-4
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|------|-----|-----|--------|----------|-----------|---------|------|
| Hexachlorobutadiene | < 75 | ug/l | 75 | 235 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Isopropylbenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| p-Isopropyltoluene | < 28.5 | ug/l | 28.5 | 90 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Methylene chloride | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Naphthalene | < 85 | ug/l | 85 | 270 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| n-Propylbenzene | < 16.5 | ug/l | 16.5 | 50 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 27.5 | ug/l | 27.5 | 90 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/l | 27 | 85 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Tetrachloroethene | 3800 | ug/l | 21 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Toluene | < 25.5 | ug/l | 25.5 | 80 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 105 | ug/l | 105 | 330 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,1-Trichloroethane | < 23 | ug/l | 23 | 70 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,1,2-Trichloroethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Trichloroethene (TCE) | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Trichlorofluoromethane | < 36 | ug/l | 36 | 115 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 55 | ug/l | 55 | 175 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 75 | ug/l | 75 | 245 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| Vinyl Chloride | < 10 | ug/l | 10 | 32 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| m&p-Xylene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| o-Xylene | < 26.5 | ug/l | 26.5 | 85 | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 103 | REC % | | | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 100 | REC % | | | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| SUR - Dibromofluoromethane | 98 | REC % | | | 50 | 8260B | | 12/1/2009 | CJR | 1 |
| SUR - Toluene-d8 | 97 | REC % | | | 50 | 8260B | | 12/1/2009 | CJR | 1 |

Lab 5019970E
 Sample ID TB
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|------|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromobenzene | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromodichloromethane | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Bromoform | < 0.46 | ug/l | 0.46 | 1.5 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| tert-Butylbenzene | < 0.46 | ug/l | 0.46 | 1.5 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| sec-Butylbenzene | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| n-Butylbenzene | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Carbon Tetrachloride | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Chlorobenzene | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroethane | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloroform | < 0.48 | ug/l | 0.48 | 1.5 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| Chloromethane | < 0.5 | ug/l | 0.5 | 1.6 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| 2-Chlorotoluene | < 0.37 | ug/l | 0.37 | 1.2 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| 4-Chlorotoluene | < 0.63 | ug/l | 0.63 | 2 | 1 | 8260B | | 12/1/2009 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 2 | ug/l | 2 | 6.3 | 1 | 8260B | | 12/1/2009 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E19970

Lab 5019970E
 Sample ID TB
 Sample Water
 Sample Date 11/18/2009

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|------|------|-----|--------|-----------|-----|---------|------|
| Dibromochloromethane | < 0.76 | ug/l | 0.76 | 2.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 0.77 | ug/l | 0.77 | 2.5 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 0.34 | ug/l | 0.34 | 1.1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 0.66 | ug/l | 0.66 | 2.1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Dichlorodifluoromethane | < 0.45 | ug/l | 0.45 | 1.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichloroethane | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1-Dichloroethane | < 0.44 | ug/l | 0.44 | 1.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1-Dichloroethene | < 0.47 | ug/l | 0.47 | 1.5 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 0.68 | ug/l | 0.68 | 2.2 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 0.61 | ug/l | 0.61 | 1.9 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2-Dichloropropane | < 0.26 | ug/l | 0.26 | 0.82 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 2,2-Dichloropropane | < 0.89 | ug/l | 0.89 | 2.8 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3-Dichloropropane | < 0.49 | ug/l | 0.49 | 1.6 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Di-isopropyl ether | < 0.32 | ug/l | 0.32 | 1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 0.52 | ug/l | 0.52 | 1.6 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Ethylbenzene | < 0.87 | ug/l | 0.87 | 2.8 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Hexachlorobutadiene | < 1.5 | ug/l | 1.5 | 4.7 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Isopropylbenzene | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| p-Isopropyltoluene | < 0.57 | ug/l | 0.57 | 1.8 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Methylene chloride | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 0.5 | ug/l | 0.5 | 1.6 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Naphthalene | < 1.7 | ug/l | 1.7 | 5.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| n-Propylbenzene | < 0.33 | ug/l | 0.33 | 1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 0.55 | ug/l | 0.55 | 1.8 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 0.54 | ug/l | 0.54 | 1.7 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Tetrachloroethene | < 0.42 | ug/l | 0.42 | 1.3 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Toluene | < 0.51 | ug/l | 0.51 | 1.6 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 2.1 | ug/l | 2.1 | 6.6 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 1.6 | ug/l | 1.6 | 5.1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 0.46 | ug/l | 0.46 | 1.4 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Trichloroethene (TCE) | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Trichlorofluoromethane | < 0.72 | ug/l | 0.72 | 2.3 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 1.1 | ug/l | 1.1 | 3.5 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 1.5 | ug/l | 1.5 | 4.9 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| Vinyl Chloride | < 0.2 | ug/l | 0.2 | 0.64 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| m&p-Xylene | < 1.6 | ug/l | 1.6 | 5.1 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| o-Xylene | < 0.53 | ug/l | 0.53 | 1.7 | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - Toluene-d8 | 101 | REC % | | | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 105 | REC % | | | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 102 | REC % | | | 1 | 8260B | 12/1/2009 | | CJR | 1 |
| SUR - Dibromofluoromethane | 100 | REC % | | | 1 | 8260B | 12/1/2009 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E19970

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code *Comment*

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michael J. Ricker

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JASON POWELL
METCO
1421 U.S. HIGHWAY 16
LA CROSSE, WI 54601

Report 13-Jan-10

Project Name NEMITZ LAUNDRY
Project #

Invoice # E20147

Lab 5020147A
Sample ID MW-1
Sample Water
Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|------|------|-----|--------|-----------|-----|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 8.2 | ug/l | 8.2 | 26 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Bromobenzene | < 8.6 | ug/l | 8.6 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Bromodichloromethane | < 8.2 | ug/l | 8.2 | 26 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Bromoform | < 9.2 | ug/l | 9.2 | 30 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| tert-Butylbenzene | < 9.2 | ug/l | 9.2 | 30 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| sec-Butylbenzene | < 8.6 | ug/l | 8.6 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| n-Butylbenzene | < 30 | ug/l | 30 | 96 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Carbon Tetrachloride | < 8.6 | ug/l | 8.6 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Chlorobenzene | < 7.8 | ug/l | 7.8 | 24 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Chloroethane | < 30 | ug/l | 30 | 96 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Chloroform | < 9.6 | ug/l | 9.6 | 30 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Chloromethane | < 10 | ug/l | 10 | 32 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 2-Chlorotoluene | < 7.4 | ug/l | 7.4 | 24 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 4-Chlorotoluene | < 12.6 | ug/l | 12.6 | 40 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 40 | ug/l | 40 | 126 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Dibromochloromethane | < 15.2 | ug/l | 15.2 | 48 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 15.4 | ug/l | 15.4 | 50 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 6.8 | ug/l | 6.8 | 22 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 13.2 | ug/l | 13.2 | 42 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| Dichlorodifluoromethane | < 9 | ug/l | 9 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,2-Dichloroethane | < 8.6 | ug/l | 8.6 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,1-Dichloroethane | < 8.8 | ug/l | 8.8 | 28 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,1-Dichloroethene | < 9.4 | ug/l | 9.4 | 30 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 13.6 | ug/l | 13.6 | 44 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 12.2 | ug/l | 12.2 | 38 | 20 | 8260B | 1/13/2010 | | CJR | 1 |
| 1,2-Dichloropropane | < 5.2 | ug/l | 5.2 | 16.4 | 20 | 8260B | 1/13/2010 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E20147

Lab 5020147A
 Sample ID MW-1
 Sample Water
 Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|------|------|-----|--------|----------|-----------|---------|------|
| 2,2-Dichloropropane | < 17.8 | ug/l | 17.8 | 56 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichloropropane | < 9.8 | ug/l | 9.8 | 32 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Di-isopropyl ether | < 6.4 | ug/l | 6.4 | 20 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 10.4 | ug/l | 10.4 | 32 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Ethylbenzene | < 17.4 | ug/l | 17.4 | 56 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Hexachlorobutadiene | < 30 | ug/l | 30 | 94 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Isopropylbenzene | < 7.8 | ug/l | 7.8 | 24 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| p-Isopropyltoluene | < 11.4 | ug/l | 11.4 | 36 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Methylene chloride | < 30 | ug/l | 30 | 96 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 10 | ug/l | 10 | 32 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Naphthalene | < 34 | ug/l | 34 | 108 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Propylbenzene | < 6.6 | ug/l | 6.6 | 20 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 11 | ug/l | 11 | 36 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 10.8 | ug/l | 10.8 | 34 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Tetrachloroethene | 2880 | ug/l | 8.4 | 26 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Toluene | < 10.2 | ug/l | 10.2 | 32 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 42 | ug/l | 42 | 132 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 32 | ug/l | 32 | 102 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1-Trichloroethane | < 9.2 | ug/l | 9.2 | 28 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2-Trichloroethane | < 8.2 | ug/l | 8.2 | 26 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichloroethene (TCE) | < 7.8 | ug/l | 7.8 | 24 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichlorofluoromethane | < 14.4 | ug/l | 14.4 | 46 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 22 | ug/l | 22 | 70 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 30 | ug/l | 30 | 98 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| Vinyl Chloride | < 4 | ug/l | 4 | 12.8 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| m&p-Xylene | < 32 | ug/l | 32 | 102 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| o-Xylene | < 10.6 | ug/l | 10.6 | 34 | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Toluene-d8 | 96 | REC % | | | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Dibromofluoromethane | 103 | REC % | | | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 99 | REC % | | | 20 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 98 | REC % | | | 20 | 8260B | | 1/13/2010 | CJR | 1 |

Lab 5020147B
 Sample ID MW-3
 Sample Water
 Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|----------------------|--------|------|------|-----|-----|--------|----------|-----------|---------|------|
| Organic VOC's | | | | | | | | | | |
| Benzene | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromobenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromodichloromethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromoform | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| sec-Butylbenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Butylbenzene | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Carbon Tetrachloride | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chlorobenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloroethane | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E20147

Lab 5020147B
 Sample ID MW-3
 Sample Water
 Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|------|-----|-----|--------|----------|-----------|---------|------|
| Chloroform | < 24 | ug/l | 24 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloromethane | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 2-Chlorotoluene | < 18.5 | ug/l | 18.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 4-Chlorotoluene | < 31.5 | ug/l | 31.5 | 100 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 100 | ug/l | 100 | 315 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Dibromochloromethane | < 38 | ug/l | 38 | 120 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,4-Dichlorobenzene | < 38.5 | ug/l | 38.5 | 125 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichlorobenzene | < 17 | ug/l | 17 | 55 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichlorobenzene | < 33 | ug/l | 33 | 105 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Dichlorodifluoromethane | < 22.5 | ug/l | 22.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloroethane | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/l | 22 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1-Dichloroethene | < 23.5 | ug/l | 23.5 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| cis-1,2-Dichloroethene | < 34 | ug/l | 34 | 110 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| trans-1,2-Dichloroethene | < 30.5 | ug/l | 30.5 | 95 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloropropane | < 13 | ug/l | 13 | 41 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 2,2-Dichloropropane | < 44.5 | ug/l | 44.5 | 140 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichloropropane | < 24.5 | ug/l | 24.5 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Di-isopropyl ether | < 16 | ug/l | 16 | 50 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 26 | ug/l | 26 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Ethylbenzene | < 43.5 | ug/l | 43.5 | 140 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Hexachlorobutadiene | < 75 | ug/l | 75 | 235 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Isopropylbenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| p-Isopropyltoluene | < 28.5 | ug/l | 28.5 | 90 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Methylene chloride | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Naphthalene | < 85 | ug/l | 85 | 270 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Propylbenzene | < 16.5 | ug/l | 16.5 | 50 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 27.5 | ug/l | 27.5 | 90 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/l | 27 | 85 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Tetrachloroethene | 3090 | ug/l | 21 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Toluene | < 25.5 | ug/l | 25.5 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 105 | ug/l | 105 | 330 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1-Trichloroethane | < 23 | ug/l | 23 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2-Trichloroethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichloroethene (TCE) | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichlorofluoromethane | < 36 | ug/l | 36 | 115 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 55 | ug/l | 55 | 175 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 75 | ug/l | 75 | 245 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Vinyl Chloride | < 10 | ug/l | 10 | 32 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| m&p-Xylene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| o-Xylene | < 26.5 | ug/l | 26.5 | 85 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 100 | REC % | | | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 95 | REC % | | | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Dibromofluoromethane | 106 | REC % | | | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Toluene-d8 | 95 | REC % | | | 50 | 8260B | | 1/13/2010 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E20147

Lab 5020147C
 Sample ID MW-4
 Sample Water
 Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|------|------|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromobenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromodichloromethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromoform | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| tert-Butylbenzene | < 23 | ug/l | 23 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| sec-Butylbenzene | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Butylbenzene | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Carbon Tetrachloride | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chlorobenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloroethane | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloroform | < 24 | ug/l | 24 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloromethane | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 2-Chlorotoluene | < 18.5 | ug/l | 18.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 4-Chlorotoluene | < 31.5 | ug/l | 31.5 | 100 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 100 | ug/l | 100 | 315 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Dibromochloromethane | < 38 | ug/l | 38 | 120 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,4-Dichlorobenzene | < 38.5 | ug/l | 38.5 | 125 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichlorobenzene | < 17 | ug/l | 17 | 55 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichlorobenzene | < 33 | ug/l | 33 | 105 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Dichlorodifluoromethane | < 22.5 | ug/l | 22.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloroethane | < 21.5 | ug/l | 21.5 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1-Dichloroethane | < 22 | ug/l | 22 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1-Dichloroethene | < 23.5 | ug/l | 23.5 | 75 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| cis-1,2-Dichloroethene | < 34 | ug/l | 34 | 110 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| trans-1,2-Dichloroethene | < 30.5 | ug/l | 30.5 | 95 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloropropane | < 13 | ug/l | 13 | 41 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 2,2-Dichloropropane | < 44.5 | ug/l | 44.5 | 140 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichloropropane | < 24.5 | ug/l | 24.5 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Di-isopropyl ether | < 16 | ug/l | 16 | 50 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 26 | ug/l | 26 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Ethylbenzene | < 43.5 | ug/l | 43.5 | 140 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Hexachlorobutadiene | < 75 | ug/l | 75 | 235 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Isopropylbenzene | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| p-Isopropyltoluene | < 28.5 | ug/l | 28.5 | 90 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Methylene chloride | < 75 | ug/l | 75 | 240 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 25 | ug/l | 25 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Naphthalene | < 85 | ug/l | 85 | 270 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Propylbenzene | < 16.5 | ug/l | 16.5 | 50 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 27.5 | ug/l | 27.5 | 90 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 27 | ug/l | 27 | 85 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Tetrachloroethene | 6200 | ug/l | 21 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Toluene | < 25.5 | ug/l | 25.5 | 80 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 105 | ug/l | 105 | 330 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1-Trichloroethane | < 23 | ug/l | 23 | 70 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2-Trichloroethane | < 20.5 | ug/l | 20.5 | 65 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichloroethene (TCE) | < 19.5 | ug/l | 19.5 | 60 | 50 | 8260B | | 1/13/2010 | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E20147

Lab 5020147C
Sample ID MW-4
Sample Water
Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|-------|------|-----|-----|--------|----------|-----------|---------|------|
| Trichlorofluoromethane | < 36 | ug/l | 36 | 115 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 55 | ug/l | 55 | 175 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 75 | ug/l | 75 | 245 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| Vinyl Chloride | < 10 | ug/l | 10 | 32 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| m&p-Xylene | < 80 | ug/l | 80 | 255 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| o-Xylene | < 26.5 | ug/l | 26.5 | 85 | 50 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 96 | REC % | | | | 50 | 8260B | 1/13/2010 | CJR | 1 |
| SUR - Toluene-d8 | 93 | REC % | | | | 50 | 8260B | 1/13/2010 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 96 | REC % | | | | 50 | 8260B | 1/13/2010 | CJR | 1 |
| SUR - Dibromofluoromethane | 104 | REC % | | | | 50 | 8260B | 1/13/2010 | CJR | 1 |

Lab 5020147D
Sample ID MW-2
Sample Water
Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|-----|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 41 | ug/l | 41 | 130 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromobenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromodichloromethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Bromoform | < 46 | ug/l | 46 | 150 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| tert-Butylbenzene | < 46 | ug/l | 46 | 150 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| sec-Butylbenzene | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Butylbenzene | < 150 | ug/l | 150 | 480 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Carbon Tetrachloride | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Chlorobenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloroethane | < 150 | ug/l | 150 | 480 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloroform | < 48 | ug/l | 48 | 150 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Chloromethane | < 50 | ug/l | 50 | 160 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 2-Chlorotoluene | < 37 | ug/l | 37 | 120 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 4-Chlorotoluene | < 63 | ug/l | 63 | 200 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 200 | ug/l | 200 | 630 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Dibromochloromethane | < 76 | ug/l | 76 | 240 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,4-Dichlorobenzene | < 77 | ug/l | 77 | 250 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichlorobenzene | < 34 | ug/l | 34 | 110 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichlorobenzene | < 66 | ug/l | 66 | 210 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Dichlorodifluoromethane | < 45 | ug/l | 45 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloroethane | < 43 | ug/l | 43 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1-Dichloroethane | < 44 | ug/l | 44 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1-Dichloroethane | < 47 | ug/l | 47 | 150 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| cis-1,2-Dichloroethene | < 68 | ug/l | 68 | 220 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| trans-1,2-Dichloroethene | < 61 | ug/l | 61 | 190 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2-Dichloropropane | < 26 | ug/l | 26 | 82 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 2,2-Dichloropropane | < 89 | ug/l | 89 | 280 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3-Dichloropropane | < 49 | ug/l | 49 | 160 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Di-isopropyl ether | < 32 | ug/l | 32 | 100 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 52 | ug/l | 52 | 160 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Ethylbenzene | < 87 | ug/l | 87 | 280 | 100 | 8260B | | 1/13/2010 | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E20147

Lab 5020147D
Sample ID MW-2
Sample Water
Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|-----|-----|-----|--------|----------|-----------|---------|------|
| Hexachlorobutadiene | < 150 | ug/l | 150 | 470 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Isopropylbenzene | < 39 | ug/l | 39 | 120 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| p-Isopropyltoluene | < 57 | ug/l | 57 | 180 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Methylene chloride | < 150 | ug/l | 150 | 480 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 50 | ug/l | 50 | 160 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Naphthalene | < 170 | ug/l | 170 | 540 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| n-Propylbenzene | < 33 | ug/l | 33 | 100 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 55 | ug/l | 55 | 180 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 54 | ug/l | 54 | 170 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Tetrachloroethane | 5000 | ug/l | 42 | 130 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Toluene | < 51 | ug/l | 51 | 160 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 210 | ug/l | 210 | 660 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 160 | ug/l | 160 | 510 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,1-Trichloroethane | < 46 | ug/l | 46 | 140 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,1,2-Trichloroethane | < 41 | ug/l | 41 | 130 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichloroethene (TCE) | < 39 | ug/l | 39 | 120 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Trichlorofluoromethane | < 72 | ug/l | 72 | 230 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 110 | ug/l | 110 | 350 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 150 | ug/l | 150 | 490 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| Vinyl Chloride | < 20 | ug/l | 20 | 64 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| m&p-Xylene | < 160 | ug/l | 160 | 510 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| o-Xylene | < 53 | ug/l | 53 | 170 | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 100 | REC % | | | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 97 | REC % | | | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Dibromofluoromethane | 106 | REC % | | | 100 | 8260B | | 1/13/2010 | CJR | 1 |
| SUR - Toluene-d8 | 95 | REC % | | | 100 | 8260B | | 1/13/2010 | CJR | 1 |

Lab 5020147E
Sample ID TB
Sample Water
Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|-----------------------------|--------|------|------|-----|-----|--------|----------|-----------|---------|------|
| Organic | | | | | | | | | | |
| VOC's | | | | | | | | | | |
| Benzene | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Bromobenzene | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Bromodichloromethane | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Bromoform | < 0.46 | ug/l | 0.46 | 1.5 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| tert-Butylbenzene | < 0.46 | ug/l | 0.46 | 1.5 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| sec-Butylbenzene | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| n-Butylbenzene | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Carbon Tetrachloride | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Chlorobenzene | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Chloroethane | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Chloroform | < 0.48 | ug/l | 0.48 | 1.5 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| Chloromethane | < 0.5 | ug/l | 0.5 | 1.6 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| 2-Chlorotoluene | < 0.37 | ug/l | 0.37 | 1.2 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| 4-Chlorotoluene | < 0.63 | ug/l | 0.63 | 2 | 1 | 8260B | | 1/12/2010 | CJR | 1 |
| 1,2-Dibromo-3-chloropropane | < 2 | ug/l | 2 | 6.3 | 1 | 8260B | | 1/12/2010 | CJR | 1 |

Project Name NEMITZ LAUNDRY
 Project #

Invoice # E20147

Lab 5020147E
 Sample ID TB
 Sample Water
 Sample Date 1/7/2010

| | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run | Analyst | Code |
|--------------------------------|--------|-------|------|------|-----|--------|-----------|-----|---------|------|
| Dibromochloromethane | < 0.76 | ug/l | 0.76 | 2.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,4-Dichlorobenzene | < 0.77 | ug/l | 0.77 | 2.5 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,3-Dichlorobenzene | < 0.34 | ug/l | 0.34 | 1.1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2-Dichlorobenzene | < 0.66 | ug/l | 0.66 | 2.1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Dichlorodifluoromethane | < 0.45 | ug/l | 0.45 | 1.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2-Dichloroethane | < 0.43 | ug/l | 0.43 | 1.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1-Dichloroethane | < 0.44 | ug/l | 0.44 | 1.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1-Dichloroethene | < 0.47 | ug/l | 0.47 | 1.5 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| cis-1,2-Dichloroethene | < 0.68 | ug/l | 0.68 | 2.2 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| trans-1,2-Dichloroethene | < 0.61 | ug/l | 0.61 | 1.9 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2-Dichloropropane | < 0.26 | ug/l | 0.26 | 0.82 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 2,2-Dichloropropane | < 0.89 | ug/l | 0.89 | 2.8 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,3-Dichloropropane | < 0.49 | ug/l | 0.49 | 1.6 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Di-isopropyl ether | < 0.32 | ug/l | 0.32 | 1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| EDB (1,2-Dibromoethane) | < 0.52 | ug/l | 0.52 | 1.6 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Ethylbenzene | < 0.87 | ug/l | 0.87 | 2.8 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Hexachlorobutadiene | < 1.5 | ug/l | 1.5 | 4.7 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Isopropylbenzene | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| p-Isopropyltoluene | < 0.57 | ug/l | 0.57 | 1.8 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Methylene chloride | < 1.5 | ug/l | 1.5 | 4.8 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Methyl tert-butyl ether (MTBE) | < 0.5 | ug/l | 0.5 | 1.6 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Naphthalene | < 1.7 | ug/l | 1.7 | 5.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| n-Propylbenzene | < 0.33 | ug/l | 0.33 | 1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1,2,2-Tetrachloroethane | < 0.55 | ug/l | 0.55 | 1.8 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1,1,2-Tetrachloroethane | < 0.54 | ug/l | 0.54 | 1.7 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Tetrachloroethene | < 0.42 | ug/l | 0.42 | 1.3 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Toluene | < 0.51 | ug/l | 0.51 | 1.6 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2,4-Trichlorobenzene | < 2.1 | ug/l | 2.1 | 6.6 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2,3-Trichlorobenzene | < 1.6 | ug/l | 1.6 | 5.1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1,1-Trichloroethane | < 0.46 | ug/l | 0.46 | 1.4 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,1,2-Trichloroethane | < 0.41 | ug/l | 0.41 | 1.3 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Trichloroethene (TCE) | < 0.39 | ug/l | 0.39 | 1.2 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Trichlorofluoromethane | < 0.72 | ug/l | 0.72 | 2.3 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,2,4-Trimethylbenzene | < 1.1 | ug/l | 1.1 | 3.5 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| 1,3,5-Trimethylbenzene | < 1.5 | ug/l | 1.5 | 4.9 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| Vinyl Chloride | < 0.2 | ug/l | 0.2 | 0.64 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| m&p-Xylene | < 1.6 | ug/l | 1.6 | 5.1 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| o-Xylene | < 0.53 | ug/l | 0.53 | 1.7 | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| SUR - Toluene-d8 | 97 | REC % | | | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| SUR - 1,2-Dichloroethane-d4 | 104 | REC % | | | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| SUR - 4-Bromofluorobenzene | 101 | REC % | | | 1 | 8260B | 1/12/2010 | | CJR | 1 |
| SUR - Dibromofluoromethane | 107 | REC % | | | 1 | 8260B | 1/12/2010 | | CJR | 1 |

Project Name NEMITZ LAUNDRY
Project #

Invoice # E20147

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code *Comment*

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michael J. Ricker

CHAIN O. CUSTODY RECORD



Chain # No 202

Page 1 of 1

Lab I.D. # _____
 Account No. : _____ Quote No.: _____
 Project #: _____
 Sampler (signature) *Bob [unclear]*

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
 920-830-2455 • FAX 920-733-0631

Sample Handling Request
 Rush Analysis Date Required
 (Rushes accepted only with prior authorization)
 Normal Turn Around

Project (Name / Location): *Mensite Laundry - Wisconsin Dells*

| | |
|---|---------------------|
| Reports To: <i>Mike Horkan</i> | Invoice To: |
| Company | Company <i>SAME</i> |
| Address <i>P.O. Box 655, 300 LaCrosse St.</i> | Address |
| City State Zip <i>Wisconsin Dells, WI 53765</i> | City State Zip |
| Phone | Phone |
| FAX | FAX |

| Analysis Requested | | Other Analysis | |
|----------------------|--|----------------|-----|
| DRO (Mod DRO Sep 95) | | PICV | FID |
| GHO (Mod GRO Sep 95) | | | |
| IRON | | | |
| LEAD | | | |
| NITRATE / NITRITE | | | |
| PAH (EPA 8270) | | | |
| PVOC (EPA 8021) | | | |
| PVOC + NAPHTHALENE | | | |
| SULFATE | | | |
| VOC DW (EPA 824.2) | | | |
| VOC (EPA 8260) | | | |
| B-PCRA METALS | | | |

| Lab I.D. | Sample I.D. | Collection Date | Time | Comp | Grab | Filtered Y/N | No. of Containers | Sample Type (Matrix)* | Preservation |
|----------------|-------------|-----------------|------------|------|------|--------------|-------------------|-----------------------|--------------|
| <i>502017A</i> | <i>MW-1</i> | <i>1-7</i> | <i>435</i> | | | | <i>3</i> | <i>GW</i> | |
| <i>B</i> | <i>MW-3</i> | <i>↓</i> | <i>450</i> | | | | <i>↓</i> | <i>↓</i> | |
| <i>C</i> | <i>MW-4</i> | <i>↓</i> | <i>505</i> | | | | <i>↓</i> | <i>↓</i> | |
| <i>D</i> | <i>MW-2</i> | <i>↓</i> | <i>525</i> | | | | <i>↓</i> | <i>↓</i> | |
| <i>E</i> | <i>TB</i> | | | | | | <i>1</i> | | |

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Od, Sludge etc.)

Note to Lab: Please send copy of results + invoice to METCO/Jason P.

| | | |
|---|---|---|
| Sample Integrity - To be completed by receiving lab. Method of Shipment: <i>Refrigerated</i> Temp. of Temp. Blank: _____ °C On Ice: <input checked="" type="checkbox"/> Cooler seal intact upon receipt: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | Relinquished By: (sign) <i>[Signature]</i> Time <i>11:30</i> Date <i>1-8-10</i> | Received By: (sign) _____ Time _____ Date _____ |
| | Received in Laboratory By: <i>[Signature]</i> Time: <i>10:00</i> Date: _____ | |