

## QUARTERLY SUMMARY REPORT

**PERIOD:** October 1 through December 31, 2011

**Date of Report:** January 23, 2012

**Location:** American Drive-in Cleaners Site  
3801 Hempstead Turnpike, Levittown, NY

### Activities During Reporting Period (October through December 2011)

- Monthly monitoring for the Beverage Center SSDS
- Performance of quarterly groundwater monitoring on November 8, 2011 at monitoring wells MW-7S, MW-7I, MW-7D, MW-8I, MW-9S, MW-9I and MW-9D.
- Performance of pre-demolition soil investigation on November 21 and 22, 2011.

### Anticipated Activities During Next Reporting Period (January through March 2012)

- Performance of quarterly groundwater monitoring in accordance with SMP.
- Monthly monitoring for the Beverage Center SSDS
- Submission of the Pre-Demolition Investigation Report.

### Summary and Conclusions

Groundwater Monitoring – Sampling was performed on November 8, 2011 in accordance with the requirements specified in the March 2010 SMP. Table 1 is attached and includes both historic and current monitoring data. Figure 1, which shows the current PCE concentrations and groundwater elevation information, is included as an attachment.

The 4<sup>th</sup> quarter 2011 data included detections of PCE in one onsite intermediate-level well (MW-7I) and one offsite intermediate-level well (MW-8I) in excess of the NYSDEC Class GA Ambient Water Quality Standard. The detected levels decreased relative to the last quarter and the concentrations were noted to be below historic levels. FPM recommends that quarterly monitoring be continued.

Beverage Center SSDS Monitoring - Monitoring of the Beverage Center SSDS was performed monthly during the monitoring period. No issues in performance or operation were noted.

Pre-Demolition Investigation – Soil sampling in advance of proposed demolition activities has been completed. PCE in excess of the NYSDEC SCO for unrestricted use was noted only in the shallow sampling interval of the boring through the southernmost cesspool. No other exceedances of NYSDEC SCOs were noted. PCE was previously been identified at this location and a limited removal of contaminated soil/sediments was performed in 1999. The soil boring results, the previously-performed soil vapor sampling results, and our recommendations will be presented in the pre-demolition investigation report to be submitted to the NYSDEC in January 2012.

### Attachments

- Table 2
- Figure 1

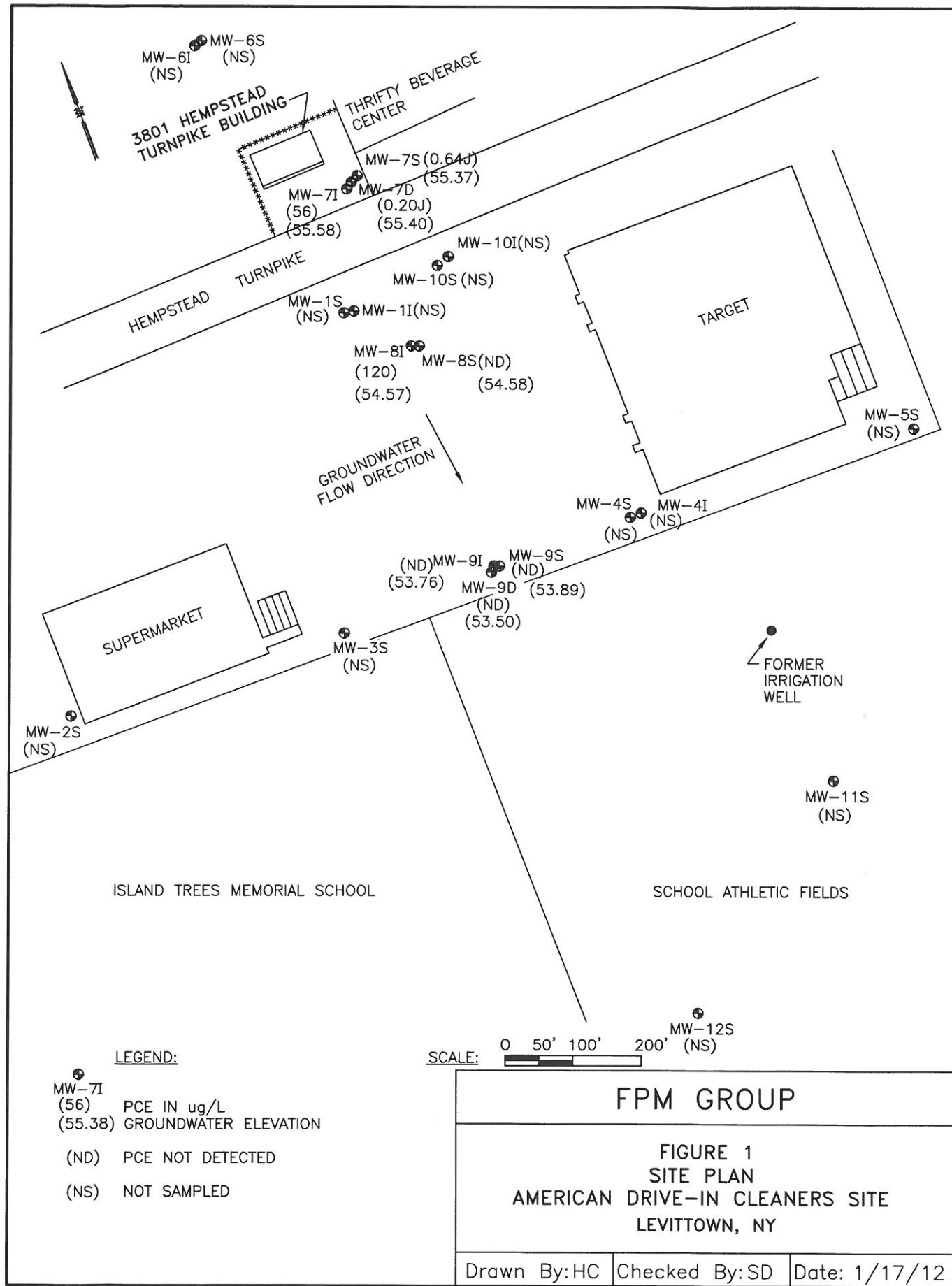


TABLE 2  
GROUNDWATER ANALYTICAL RESULTS  
NYSDEC SITE #130049  
AMERICAN DRIVE-IN CLEANERS  
3801 HEMPSTEAD TURNPIKE, LEVITTOWN, NEW YORK

| Analytical Parameter | Units | Date Sampled | MW-1I | MW-1S | MW-2S | MW-3S | MW-4I  | MW-4S  | MW-5S | MW-6I | MW-6S | MW-7D  | MW-7I   | MW-7S  | MW-8I | MW-8S | MW-9D  | MW-9I  | MW-9S  | MW-10I | MW-10S | MW-11S | MW-12S | TOGS Groundwater Standards |
|----------------------|-------|--------------|-------|-------|-------|-------|--------|--------|-------|-------|-------|--------|---------|--------|-------|-------|--------|--------|--------|--------|--------|--------|--------|----------------------------|
| Tetrachloroethene    | ug/L  | 1990         | NA    | 274   | NA    | NA    | NA     | 64     | NA    | NA    | NA    | NA     | NA      | NA     | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     | 5                          |
|                      |       | 1/20/98      | NA    | 260   | NA    | NA    | NA     | NA     | NA    | NA    | NA    | NA     | NA      | NA     | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                      |       | 2/25/98      | NA    | NA    | NA    | NA    | NA     | 76     | NA    | NA    | NA    | NA     | NA      | NA     | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                      |       | 3/18/98      | ND    | 180   | ND    | ND    | NA     | 40     | ND    | ND    | 34    | NA     | 120     | 6,800  | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                      |       | 4/22/98      | ND    | 250   | ND    | ND    | NA     | 130    | ND    | ND    | 8     | NA     | 130     | 5,200  | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                      |       | 2/3/99       | 2     | 360   | ND    | ND    | NA     | 580    | ND    | ND    | 2     | 2      | 1,400   | 16,000 | 180   | 1,500 | ND     | ND     | 150    | NA     | NA     | NA     | NA     |                            |
|                      |       | 7/30/99      | NA    | NA    | NA    | NA    | NA     | 380    | NA    | NA    | NA    | NA     | NA      | NA     | NA    | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                      |       | 1/20/00      | NA    | NA    | NA    | NA    | NA     | 180    | NA    | NA    | NA    | NA     | 1,600   | 3,400  | NA    | 570   | NA     | NA     | 74     | NA     | NA     | NA     | NA     |                            |
|                      |       | 9/14/04      | ND    | ND    | NA    | NA    | 0.62 J | 1.0 J  | NA    | NS    | NS    | 0.51 J | 1,800 D | 0.77J  | NS    | ND    | ND     | ND     | 2.6 J  | 1.9 J  | 12     | ND     | NA     |                            |
|                      |       | 9/6/05       | ND    | ND    | NA    | NA    | NS     | NS     | NA    | NS    | NS    | NS     | NS      | NS     | NS    | NS    | ND     | NS     | NS     | 1.3    | 2      | ND     | NA     |                            |
|                      |       | 9/7/05       | NS    | NS    | NA    | NA    | ND     | 8.8    | NA    | NS    | NS    | 0.90 J | 77      | 1.2    | NS    | ND    | NS     | NS     | NS     | ND     | ND     | NS     | NA     |                            |
|                      |       | 10/26/07     | ND    | ND    | NA    | NA    | NS     | NS     | NA    | ND    | ND    | ND     | 120     | ND     | 350   | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
|                      |       | 1/25/08      | ND    | ND    | NA    | ND    | ND     | ND     | NM    | ND    | ND    | ND     | 34      | ND     | 200   | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
|                      |       | 4/30/08      | ND    | ND    | NA    | ND    | ND     | ND     | NS    | ND    | ND    | ND     | 120     | ND     | 110   | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
|                      |       | 7/28-29/08   | ND    | ND    | NA    | ND    | ND     | ND     | NS    | ND    | ND    | ND     | 88      | 6.7    | ND    | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 10/27/08     | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 110     | 14     | 110   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/31/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 0.68   | 88      | ND     | 240   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/29/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 1.6    | 39      | 1.6    | 36    | 6.2   | 1.5    | ND     | 1.1    | NS     | NS     | NS     | NS     |                            |
|                      |       | 7/27/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 170     | 1.9    | 190   | 2.6   | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 10/8/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 36      | 3.8    | 110   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/27/10      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 2.4     | 4.3    | 2.2   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/8/10       | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 7.9     | 4.5 J  | 250   | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
|                      |       | 7/14-16/10   | ND    | ND    | ND    | ND    | ND     | 1.5 J  | ND    | ND    | ND    | ND     | ND      | 8.6    | 72    | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 10/21/10     | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 8.1     | ND     | 1.1 J | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/31/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 0.87 J  | 3.8 J  | ND    | 2.1 J | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/26/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 140     | ND     | 100   | ND    | ND     | ND     | ND     | 1.2 J  | ND     | ND     | ND     |                            |
|                      |       | 8/1-2/2011   | ND    | ND    | NS    | ND    | ND     | 1.2 J  | ND    | ND    | ND    | ND     | 56      | 0.64 J | 120   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 11/8/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 0.20 J | 56      | 0.64 J | 120   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Toluene              | ug/L  | 9/14/04      | ND    | ND    | NA    | NA    | ND     | 0.50 J | NA    | NS    | NS    | 0.53 J | ND      | ND     | NS    | ND    | 0.57 J | 0.53 J | ND     | ND     | ND     | 0.50 J | NA     | 5                          |
|                      |       | 7/27/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | ND     | 0.89   | NS     | NS     | NS     | NS     |                            |
|                      |       | 7/14-16/10   | ND    | ND    | ND    | ND    | ND     | ND     | 1.2 J | ND    | ND    | ND     | ND      | ND     | ND    | ND    | 0.72 J | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/31/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | 0.20 J | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 11/8/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Xylenes (total)      | ug/L  | 9/14/04      | ND    | ND    | NA    | NA    | ND     | 0.56 J | NA    | NS    | NS    | 0.66 J | 0.82 J  | ND     | NS    | ND    | 0.56 J | 0.65 J | ND     | 0.56 J | ND     | 0.84 J | NA     | 5                          |
|                      |       | 1/27/10      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | ND     | 3.2    | NS     | NS     | NS     | NS     |                            |
| Acetone              | ug/L  | 9/14/04      | ND    | ND    | NA    | NA    | ND     | ND     | NA    | NS    | NS    | 2.2 J  | ND      | 0.86 J | NS    | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     | 50                         |
|                      |       | 4/29/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | 6.1     | 1.1    | 18    | 2     | 2.5    | 2.9    | 32     | NS     | NS     | NS     | NS     |                            |
|                      |       | 7/27/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | 49     | 13     | NS     | NS     | NS     | NS     |                            |
|                      |       | 10/8/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | 5.7   | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/27/10      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 1.5    | 2.6     | 1.3    | 3.9   | 3.9   | 2.2    | ND     | 1.2    | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/8/10       | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | 2.7   | 3      | 2.1    | 4.5    | NS     | NS     | NS     | NS     |                            |
|                      |       | 7/14-16/10   | 2.7 J | ND    | ND    | ND    | ND     | ND     | 12    | ND    | ND    | ND     | ND      | ND     | 62    | ND    | 4.2 J  | 4.0 J  | 2.3 J  | ND     | 1.8 J  | ND     | 1.9 J  |                            |
|                      |       | 10/21/10     | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | ND     | 2.0 J  | NS     | NS     | NS     | NS     |                            |
|                      |       | 1/31/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 1.7 J  | 1.9 J   | 1.5 J  | 2.1 J | 2.5 J | 10     | 10     | 1.8 J  | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/26/2011    | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 2.5 JB | ND      | ND     | ND    | 3.1 J | 3.7 J  | ND     | 6.2 JB | NS     | NS     | NS     | NS     |                            |
| 1,1-Dichloroethane   | ug/L  | 8/1-2/2011   | 2.4 J | ND    | ND    | 2.2 J | ND     | 1.8 J  | 13    | 1.8   | ND    | 2.1 J  | 1.5 J   | 1.3 J  | 2.3 J | 2.4 J | ND     | 7.1 J  | 2.3 J  | 1.6 J  | 1.2 J  | ND     | ND     | 5                          |
|                      |       | 2/4/99       | NA    | NA    | NA    | NA    | NA     | NA     | NA    | NA    | NA    | ND     | ND      | ND     | ND    | 27    | NA     | NA     | 4      | NA     | NA     | NA     | NA     |                            |
|                      |       | 1/20/00      | NA    | NA    | NA    | NA    | NA     | ND     | NA    | NA    | NS    | ND     | ND      | 0.51 J | NS    | ND    | ND     | ND     | ND     | ND     | ND     | ND     | NA     |                            |
|                      |       | 9/14/04      | ND    | ND    | NA    | NA    | ND     | ND     | NA    | NS    | NS    | ND     | ND      | NS     | NS    | NS    | 0.53 J | ND     | ND     | NS     | NS     | NS     | NA     |                            |
|                      |       | 9/6/05       | ND    | ND    | NA    | NA    | NS     | NS     | NA    | NS    | NS    | NS     | NS      | NS     | NS    | NS    | NS     | NS     | NS     | ND     | 1.4    | ND     | NA     |                            |
|                      |       | 9/7/05       | NS    | NS    | NA    | NA    | ND     | ND     | NA    | NS    | NS    | ND     | ND      | ND     | NS    | ND    | NS     | NS     | NS     | ND     | ND     | ND     | ND     |                            |
|                      |       | 1/25/08      | ND    | ND    | NA    | ND    | ND     | ND     | NM    | ND    | ND    | ND     | ND      | ND     | ND    | ND    | 2.7    | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 4/29/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | 1.7    | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 7/27/09      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | ND     | ND      | ND     | ND    | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                      |       | 11/8/11      | NS    | NS    | NS    | NS    | NS     | NS     | NS    | NS    | NS    | 0.22 J | ND      | ND     | ND    | ND    | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |

TABLE 2 (CONTINUED)  
GROUNDWATER ANALYTICAL RESULTS  
NYSDEC SITE #130049  
AMERICAN DRIVE-IN CLEANERS  
3801 HEMPSTEAD TURNPIKE, LEVITTOWN, NEW YORK

| Analytical Parameter             | Units | Date Sampled | MW-1I | MW-1S  | MW-2S | MW-3S | MW-4I | MW-4S | MW-5S | MW-6I | MW-6S | MW-7D  | MW-7I | MW-7S  | MW-8I  | MW-8S  | MW-9D  | MW-9I  | MW-9S  | MW-10I | MW-10S | MW-11S | MW-12S | TOGS Groundwater Standards |
|----------------------------------|-------|--------------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------------------|
| Chloroform                       | ug/L  | 9/14/04      | ND    | ND     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | 0.84 J | NS     | ND     | ND     | 0.57 J | ND     | ND     | 0.79 J | ND     | NA     | 7                          |
|                                  |       | 9/6/05       | ND    | 0.62 J | NA    | NA    | NS    | NS    | NA    | NS    | NS    | NS     | NS    | NS     | NS     | NS     | ND     | 1.3    | ND     | NS     | NS     | NS     | NA     |                            |
|                                  |       | 9/7/05       | NS    | NS     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | 0.81 J | NS     | ND     | NS     | NS     | NS     | ND     | 3.3    | ND     | NA     |                            |
|                                  |       | 4/29/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | 1.1    | ND     | ND     | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 7/27/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | 0.76   | ND     | ND     | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | 0.32 J | ND    | ND     | ND     | ND     | 0.67 J | ND     | 0.72 J | NS     | NS     | NS     | NS     |                            |
| 1,1,1-Trichloroethane            | ug/L  | 3/18/98      | ND    | 4      | ND    | ND    | NA    | ND    | ND    | ND    | NA    | NA     | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | 5                          |
|                                  |       | 4/22/99      | ND    | 6      | ND    | ND    | NA    | NA    | NA    | 1     | ND    | NA     | ND    | ND     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                                  |       | 2/3/99       | ND    | 9      | ND    | ND    | NA    | ND    | ND    | ND    | ND    | ND     | ND    | ND     | ND     | 26     | ND     | ND     | 4      | NA     | NA     | NA     | NA     |                            |
|                                  |       | 7/30/99      | NA    | NA     | NA    | NA    | NA    | 2     | NA    | NA    | NA    | NA     | NA    | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     | NA     |                            |
|                                  |       | 1/20/00      | NA    | NA     | NA    | NA    | NA    | 1     | NA    | NA    | NA    | NA     | ND    | 230    | NA     | 14     | NA     | NA     | 3      | NA     | NA     | NA     | NA     |                            |
|                                  |       | 9/14/04      | ND    | ND     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | 0.87 J | NS     | ND     | ND     | ND     | ND     | ND     | ND     | ND     | NA     |                            |
|                                  |       | 9/7/05       | NS    | NS     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | ND     | NS     | ND     | NS     | NS     | NS     | ND     | 1.5    | ND     | NA     |                            |
| Methylene Chloride               | ug/L  | 9/14/04      | ND    | ND     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | 0.93 J | ND    | ND     | NS     | ND     | ND     | ND     | ND     | ND     | ND     | ND     | NA     | 5                          |
|                                  |       | 4/29/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | 1.9   | ND     | 12     | ND     | ND     | ND     | NS     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 7/14-16/10   | ND    | ND     | ND    | ND    | ND    | ND    | ND    | ND    | ND    | ND     | ND    | ND     | 12 B   | ND     | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
| Chloromethane                    | ug/L  | 9/6/05       | ND    | ND     | NA    | NA    | NS    | NS    | NA    | NS    | NS    | NS     | NS    | NS     | NS     | NS     | ND     | ND     | 1.6    | NS     | NS     | NS     | NA     | -                          |
| Bromodichloromethane             | ug/L  | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 0.46 J | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Dibromochloromethane             | ug/L  | 9/6/05       | ND    | 0.90 J | NA    | NA    | NS    | NS    | NA    | NS    | NS    | NS     | NS    | NS     | NS     | NS     | ND     | ND     | ND     | NS     | NS     | NS     | NA     | 50                         |
|                                  |       | 9/7/05       | NS    | NS     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | ND     | NS     | ND     | NS     | NS     | NS     | ND     | ND     | 0.65 J | NA     |                            |
|                                  |       | 1/27/10      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 1.2    | ND     | ND     | NS     | NS     | NS     | NA     |                            |
|                                  |       | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 0.35 J | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Benzene                          | ug/L  | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | 0.22 J | 0.26 J | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Chlorobenzene                    | ug/L  | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | 0.20 J | 0.28 J | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Bromoform                        | ug/L  | 9/6/05       | ND    | 1.1    | NA    | NA    | NS    | NS    | NA    | NS    | NS    | NS     | NS    | NS     | NS     | NS     | ND     | ND     | ND     | NS     | NS     | NS     | NA     | 50                         |
|                                  |       | 9/7/05       | NS    | NS     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | ND     | NS     | ND     | NS     | NS     | NS     | ND     | ND     | 0.87J  | NA     |                            |
| Carbon Tetrachloride             | ug/L  | 9/7/05       | NS    | NS     | NA    | NA    | ND    | ND    | NA    | NS    | NS    | ND     | ND    | ND     | NS     | ND     | NS     | NS     | NS     | ND     | 0.67 J | ND     | NA     | -                          |
| Carbon Disulfide                 | ug/L  | 1/31/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | 2 J    | ND     | ND     | ND     | ND     | ND     | 2.5    | NS     | NS     | NS     |                            |
| Methyl isobutyl ketone           | ug/L  | 4/29/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | ND     | ND     | 2.5    | NS     | NS     | NS     | NS     | -                          |
|                                  |       | 10/21/10     | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | 0.71 J | 0.80 J | 3.2 J  | 1.9 J  | 0.50 J | NS     | NS     | NS     | NS     |                            |
|                                  |       | 4/26/2011    | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | ND     | ND     | 2.0 J  | NS     | NS     | NS     | NS     |                            |
| Methyl Ethyl ketone (2-Butanone) | ug/L  | 1/31/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | ND     | 5 J    | ND     | NS     | NS     | NS     | NS     | 50                         |
|                                  |       | 4/29/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | ND     | ND     | 11     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 1/27/10      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | 0.58   | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 4/8/10       | NS    | NS     | NS    | NS    | NS    | NS    | NS    | ND    | ND    | ND     | ND    | ND     | ND     | ND     | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 7/14-16/10   | NS    | ND     | ND    | ND    | ND    | ND    | ND    | ND    | ND    | ND     | ND    | ND     | ND     | ND     | ND     | ND     | ND     | ND     | ND     | ND     | ND     |                            |
|                                  |       | 1/31/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 2.1 J  | 2.6 J  | ND     | NS     | NS     | NS     | NS     |                            |
| 1,1-Dichloroethene               | ug/L  | 4/29/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 1.5    | ND     | ND     | NS     | NS     | NS     | NS     | 5                          |
|                                  |       | 7/27/09      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 0.94   | ND     | ND     | NS     | NS     | NS     | NS     |                            |
| Trichloroethene                  | ug/L  | 7/27/09      | ND    | ND     | ND    | ND    | ND    | ND    | ND    | ND    | ND    | ND     | ND    | ND     | ND     | ND     | 1.2    | ND     | ND     | ND     | ND     | ND     | ND     | 5                          |
|                                  |       | 1/27/10      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | ND     | ND    | ND     | ND     | ND     | 0.7    | ND     | ND     | NS     | NS     | NS     | NS     |                            |
|                                  |       | 11/8/11      | NS    | NS     | NS    | NS    | NS    | NS    | NS    | NS    | NS    | 0.37 J | ND    | ND     | ND     | ND     | ND     | ND     | ND     | NS     | NS     | NS     | NS     |                            |

- Notes:
1. VOCs = Volatile Organic Compounds
  2. Concentration Units = ug/L (micrograms per liter)
  3. Laboratory analysis via EPA Method 8260 (Full List).
  4. ND = Not Detected above the method detection limit of the laboratory
  5. - = TOGS Groundwater Standard not established
  6. Bold and shaded values indicate concentrations at or above the TOGS Groundwater Standards.
  7. NS = Not sampled
  8. NA = Not available
  9. J = Laboratory Estimate
  10. TOGS= NYS Division of Water Technical and Operational Guidance Series 1.1.1
  11. B= The analyte was found in an associated blank, as well as in the sample