

ADDENDUM to the May 26, 2005 Supplemental RFI Workplan

**Former Norton Company/Nashua Tape Products Facility
2600 Seventh Avenue
Watervliet, New York
EPA ID No. NYD 066829599
NYSDEC Index Number: CO 4-20001205-3375**

Section 6.2 - Sub-Slab VMP Sampling - description of VMP Purging

The plug will be removed from the VMP and approximately 1 foot of dedicated ¼-inch ID Teflon tubing will be connected to the compression fitting (or nipple) from a low-flow peristaltic pump (i.e., flow rate 0.2 liters per minute or less). The peristaltic pump will be activated to collect a one-liter (L) Tedlar bag sample for PID field screening. The extraction of one liter of air will also serve to purge the VMP and surrounding subslab area. After the Tedlar bag is filled, the pump will be deactivated, the Tedlar bag sealed, and the Teflon tubing from the VMP will be attached to a 6L Summa canister equipped with a particulate filter and a 4-hour regulator preset by the laboratory.



July 27, 2005

Mr. Robert Zei
Forensic Environmental
The Commons at Lincoln Center
113 John Robert Thomas Way
Exton, PA 19341

Dear Mr. Zei:

RE: Former Norton Nashua Facility – Watervliet, NY

Lancaster Laboratories can meet the 1 $\mu\text{g}/\text{m}^3$ specified limit for many of the compounds reported on our standard TO-15 list by reporting to our Method Detection Limit for the Former Norton Nashua Facility in Watervliet, NY. Exceptions include Chlorodifluoromethane (MDL of 4.0 $\mu\text{g}/\text{m}^3$), Freon 113 (MDL of 4.0 $\mu\text{g}/\text{m}^3$) and Hexachloroethane (MDL 2.0 $\mu\text{g}/\text{m}^3$). Our standard TO-15 list of compounds attached.

Please feel free to call me with any questions that you may have.

Sincerely,

A handwritten signature in cursive script that reads "Megan A. Moeller".

Megan A. Moeller
Project Manager

MAM/csb
Enclosure

Lancaster Laboratories Volatile Organics in Air

Compound list for TO15

| CAS # | Compound Name | CAS # | Compound Name |
|-----------|--------------------------|------------|---------------------------|
| 75-71-8 | Dichlorodifluoromethane | 78-87-5 | 1,2-Dichloropropane |
| 75-45-6 | Chlorodifluoromethane | 74-95-3 | Dibromomethane |
| 76-14-2 | Freon 114 | 75-27-4 | Bromodichloromethane |
| 74-87-3 | Chloromethane | 10061-01-5 | cis-1,3-Dichloropropene |
| 75-01-4 | Vinyl Chloride | 108-10-1 | 4-Methyl-2-Pentanone |
| 106-99-0 | 1,3-Butadiene | 108-88-3 | Toluene |
| 74-83-9 | Bromomethane | 111-65-9 | Octane |
| 75-00-3 | Chloroethane | 10061-02-6 | trans-1,3-Dichloropropene |
| 75-43-4 | Dichlorofluoromethane | 79-00-5 | 1,1,2-Trichloroethane |
| 75-69-4 | Trichlorofluoromethane | 127-18-4 | Tetrachloroethene |
| 75-35-4 | 1,1-Dichloroethene | 124-48-1 | Dibromochloromethane |
| 76-13-1 | Freon 113 | 106-93-4 | 1,2-Dibromoethane |
| 67-64-1 | Acetone | 108-90-7 | Chlorobenzene |
| 75-15-0 | Carbon Disulfide | 630-20-6 | 1,1,1,2-Tetrachloroethane |
| 107-05-1 | 3-Chloropropene | 100-41-4 | Ethylbenzene |
| 75-09-2 | Methylene Chloride | 1330-20-7 | m/p-Xylene |
| 156-60-5 | trans-1,2-Dichloroethene | 95-47-6 | o-Xylene |
| 1634-04-4 | Methyl t-Butyl Ether | 100-42-5 | Styrene |
| 110-54-3 | Hexane | 75-25-2 | Bromoform |
| 75-34-3 | 1,1-Dichloroethane | 98-82-8 | Cumene |
| 156-59-2 | cis-1,2-Dichloroethene | 79-34-5 | 1,1,2,2-Tetrachloroethane |
| 78-93-3 | 2-Butanone | 96-18-4 | 1,2,3-Trichloropropane |
| 67-66-3 | Chloroform | 108-86-1 | Bromobenzene |
| 71-55-6 | 1,1,1-Trichloroethane | 622-96-8 | 4-Ethyltoluene |
| 56-23-5 | Carbon Tetrachloride | 108-67-8 | 1,3,5-Trimethylbenzene |
| 107-06-2 | 1,2-Dichloroethane | 95-63-6 | 1,2,4-Trimethylbenzene |
| 71-43-2 | Benzene | 541-73-1 | 1,3-Dichlorobenzene |
| 594-82-1 | Isooctane | 106-46-7 | 1,4-Dichlorobenzene |
| 142-82-5 | Heptane | 95-50-1 | 1,2-Dichlorobenzene |
| 79-01-6 | Trichloroethene | 67-72-1 | Hexachloroethane |