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**ENVIRONMENTAL MANAGEMENT, LTD.**

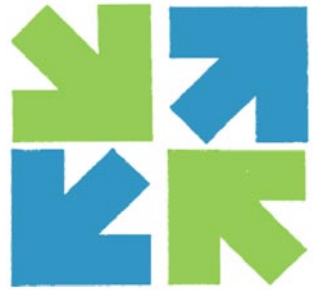
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June 24, 2014

Mr. Joshua Haugh  
New York State Department of Environmental Conservation  
Division of Environmental Remediation  
Remedial Bureau E  
625 Broadway  
Albany, NY 12233-7017

Re: **Kings Electronics Co.,**  
**Tuckahoe, Westchester County**  
**VCP Site # V00237-3, Index No. W3-0855-99-07**

Dear Mr. Haugh,

Environmental Management, Ltd. (EML) is the environmental consultant to Weissman Holdings, Inc., formerly Kings Electronics Co. Inc. (the "Volunteer"), in connection with investigation and remediation of property located at 40 Marbledale Road in the Village of Tuckahoe, Town of Eastchester, Westchester County, New York (the "Site").

Please be advised that, pursuant to Section 5.4 of the January 5, 2011 Site Management Plan (SMP) in the above referenced remediation, we are forwarding the analytical results and corresponding DUSR for the required Post-Closure Sampling event that occurred at the Site on April 16, 2014.

Section 5.5 of the SMP provides that this sampling event is intended to be the final groundwater sampling, analysis and/or monitoring of groundwater at the Site. However, if there is an exponential (100x) increase of TCE concentrations and MW 6S has not increased to a similar concentration range, NYSDEC may request another round of groundwater sampling.

**Based on the results of the post-closure groundwater sampling event, all groundwater sampling should now be complete pursuant to Section 5.5 of the SMP.**

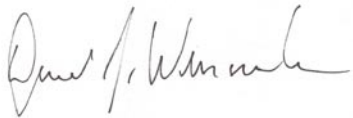
Specifically, the results show that MWs 9S and 13R sampled at non-detect levels for all constituents/parameters. MW-103R was non-detect except for cis-1,2 Dichloroethene which increased from 0.923 ug/L (7/23/08) to 11 ug/L (4/16/14) and TCE which went from 0.539 (7/23/08) to 3.1 (4/16/14). [Acetone, which had not been previously reported, had concentrations of 11 ug/L during the 4/16/14 sampling event.]

MS-6S, which was sampled to “document upgradient groundwater quality” (see Section 5.1) was non-detect for all constituents except as follows:

- TCE: Decreased from 38.8 ug/L (7/24/08) to 30 ug/L (4/16/14) continuing a downward trend from 106 ug/L in 2003.
- 1,1,1-Trichloroethane: Decreased from 7.62 (7/24/08) to 2.3 (4/16/14), continuing down from 23.7 on 5/28/03.
- PCE: Increased slightly from 4.66 (7/24/08) to 5.1 (4/16/14) but still significantly less than peak concentration of 14.8 on 5/28/03.

Please do not hesitate to contact us if you have any questions or need any additional information.

Sincerely,



Donald J. Wanamaker.  
President

cc. Joseph White, NYSDEC  
L. Whitehead, McCullough, Goldberger & Staudt

Attachments: EMSL Analytical Report dated 5.05.2014  
EcoChem, Inc. Data Usability Summary Report (DUSR) dated 6.20.2014