

→ Pat Brady



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September 19, 1993

Mr. Tim Mulholland, Ph.D.
Waste Management Engineer
Hazardous Waste Management Section
Bureau of Solid and Hazardous Waste Management
Wisconsin Department of Natural Resources
P.O. Box 7921
Madison, WI 53707

RE: Cook Composites and Polymers Co.
Results of Soil Vapor Extraction Pilot-Scale Test

Dear Tim:

In response to your August 4, 1993, letter, enclosed are two copies of the RMT report entitled "Results of Soil Vapor Extraction Pilot-Scale Test," dated September, 1993. This submittal complies with Condition #4 of the September 14, 1992, closure plan modification conditional approval.

This report submittal should comply with each of the items enumerated in your August 4, 1993, letter. As you are aware, RMT encountered significantly elevated groundwater levels during the pilot-scale test. Based on the limited results obtained from the tests, it appears that volatile organic compounds can be extracted at comparatively high concentrations under reasonable source vacuum conditions. It is believed that additional pilot-scale testing is necessary to proceed with final remedial design. As discussed previously, CCP suggests that groundwater elevations be monitored for the next six months to determine if the elevations recede to historical levels. In fact, CCP has been monitoring the elevations for the past several weeks and has already noted a considerable drop in the level.

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Please review the enclosed report and confirm the acceptability of the suggested approach. If you have any questions, please contact me directly at (816) 391-6025.

Sincerely,
Cook Composites and Polymers Co.

Craig R. Bostwick
Craig R. Bostwick
Corporate Manager Environmental & Safety

Enclosure

cc: J. Rickun-RMT
E. Lynch-SW/3
J. Fermanich-SW/3
W. Ebersohl-SED
D. Grasset-CCP
E. Naimark-CCP Saukville