From: Kurt McClung
To: Lesko, Robin A - DNR; Reuteman, Luke T - DNR
Cc: Carter Hanson; ned.witte@earthandwatergroup.com; Robert Cigale; Nicole Druckrey
Subject: BRRTS 02-30-596425 EMCO Chemical Distributors Pleasant Prairie, Wisconsin Consultant Retained
Date: Tuesday, May 13, 2025 3:37:37 PM

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The purpose of this email is to respond to the Wisconsin Department of Natural Resources' (WDNR's) "Reported Contamination" letter dated April 17, 2025 and to provide notification that EMCO Chemical Distributors (EMCO) has retained Endpoint Solutions to investigate a suspected release of Per- and Poly Fluoro Alkyl Substances (PFAS) at the EMCO Site in Pleasant Prairie, Wisconsin. The address of the property where the suspected release occurred and contact information is provided below:

Responsible Party: Attention- Mr. Carter Hanson
EMCO Chemical Distributors
8601 95th Street, Pleasant Prairie, Wisconsin 53158
CHanson@emcochem.com
DNR BRRTS Activity #:02-30-596425
DNR FID #: 230089090

Consultant: Mr. Kurt McClung
Endpoint Solutions
6871 South Lovers Lane, Franklin, Wisconsin 53132
kurt@endpointcorporation.com
414 858-1240

Groundwater monitoring wells were installed at the Site in October 2024. Groundwater samples collected from these monitoring wells and analyzed by a laboratory reported low-level detections of PFAS that exceed the draft Enforcement Standard for total PFOA, PFOS, FOSA, NEtFOSA, NEtFOSAA & NEtFOSE composite concentration. These existing wells will be surveyed to allow an estimated shallow groundwater flow direction, and confirmatory groundwater samples will be collected from the wells to verify previous detections of PFAS in groundwater.

The on-Site monitoring well elevation survey, estimated shallow groundwater flow direction determination, and groundwater sampling results will be used to prepare a work plan to delineate PFAS in groundwater, if warranted. Subsurface investigation activities are often iterative in nature, requiring more than one (1) event to adequately delineate the extent of contamination and to identify a likely source. The results from each stage of investigation activities can often lead to the need for additional sampling to either fill obvious data gaps or to step out further in search of the extent of a plume of impacts. We will strive to use the collected data to the extent possible to conclude this investigation as efficiently as possible.

We welcome your questions and comments regarding our approach.

Thank you,

Kurt McClung, Senior Engineer
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