



VIA ELECTRONIC MAIL

November 8, 2024

Tate Stevens
Voluntary Cleanup Program Section
Land Restoration Program
Maryland Department of the Environment
1800 Washington Blvd., Suite 625
Baltimore, Maryland 21230

**Subject: Quarterly Status Report No. 32 - Offsite Area
Former Kop-Flex Facility Site, Hanover, Maryland**

Dear Tate:

On behalf of EMERSUB 16 LLC, a subsidiary of Emerson Electric Co. (Emerson), WSP USA Inc. (WSP) is submitting this quarterly status report describing the response action activities conducted in the Third Quarter of 2024 in the off-property portion of the Former Kop-Flex Facility Site in Hanover, Maryland (Site). In addition to this electronic version, a hard copy of the status report is being submitted to the Maryland Department of Environment (MDE) under separate cover.

If you have any questions, please do not hesitate to contact me at 703-709-6500.

Kind regards,

Robert E. Johnson
Vice President – Earth & Environment

Encl.

cc: Mr. Brian Deitz, Site Assessment and Remediation Division, MDE
Mr. Moshood Oduwole, U.S. Environmental Protection Agency (EPA), Region III
Mr. Stephen Clarke, Emerson Electric Co.
Sheila Harvey, Esquire, Pillsbury Winthrop Shaw Pittman

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QUARTERLY STATUS REPORT NO. 32 – OFFSITE AREA
FORMER KOP-FLEX FACILITY SITE
July 2024 Through September 2024

Site Name: Former Kop-Flex Facility
Site Address: 7555 Harmans Road
Hanover, Maryland 21076

Consultant: WSP USA Inc.
Address: 13530 Dulles Technology Drive, Suite 300
Herndon, Virginia 20171
Phone No.: (703) 709-6500

Project Coordinator: Eric Johnson, WSP USA
Alternate: Lisa Kelly, WSP USA

1.0 OFFSITE ACTIVITIES CONDUCTED DURING JULY 2024 - SEPTEMBER 2024 REPORTING PERIOD

Pursuant to the schedule of activities approved by MDE and U.S. Environmental Protection Agency, no groundwater monitoring or response action activities were conducted in the offsite area of the Former Kop-Flex Facility Site (Site) during the 3rd Quarter of 2024.

In accordance with the approved Offsite Groundwater Monitoring Plan (dated September 15, 2015), long-term groundwater monitoring to assess the hydrologic conditions (and inferred groundwater flow paths) and concentrations of site-related contaminants in the deep zone of the Lower Patapsco aquifer and underlying Patuxent aquifer is currently being conducted on a semi-annual schedule at the Site. Given the date for the previous data collection activities, the next monitoring event for the offsite well network will be performed in the 4th Quarter of 2024.

2.0 OFFSITE ACTIVITIES FOR THE NEXT REPORTING PERIOD (OCTOBER 2024 THROUGH DECEMBER 2024)

- Collect a round of water level measurements from the offsite monitoring wells in mid-November 2024.
- Sample the offsite groundwater monitoring wells in the shallow and deep zones of the Lower Patapsco aquifer and underlying Patuxent aquifer in mid-November 2024.

3.0 KEY PERSONNEL/FACILITY CHANGES

There were no changes to either key project personnel or conditions in the offsite area that could affect either the performance of the groundwater monitoring activities or potential exposure to site-related constituents.