



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF
LU-16J

Via E-mail and Certified Mail 7017 0530 0000 1267 5710
RETURN RECEIPT REQUESTED

February 4, 2020

Mr. Joseph M. Bianchi
Group EHS Manager
Amphenol Corporation
40-60 Delaware Avenue
Sidney, NY 13838

Subject: Conditional Approval *On-Site Sewer Vapor Intrusion Investigation Work Plan* dated January 30, 2020 (Work Plan), Franklin Power Products/Amphenol Corporation Former Amphenol facility, 980 Hurricane Road in Franklin, IN
Administrative Order on Consent, Docket # R8H-5-99-00
EPA ID# IND 044 587 848

Dear Mr. Bianchi:

Thank you for preparing and submitting the document *On-Site Sewer Vapor Intrusion Investigation Work Plan*, dated January 30, 2020 ("Work Plan"). Amphenol provided EPA an updated Figure 1 on January 31, 2020 (enclosed). EPA discussed the details of the proposed Work Plan with Amphenol on February 3, 2020 and then approved the document via email (enclosed).

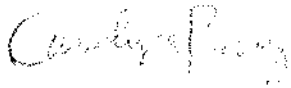
One of the topics we discussed was the uncertainty of the location of the sewer line between the former plating room and the former wastewater treatment plant. Due to debris in the line, the video logging was unable to be performed in this portion of the line and its location could not be established. This conditional approval requires that Amphenol propose a solution to the inability inspect and depict the sewer line from the former plating room south to where the line connects south of the former water treatment building.

As discussed during the call, as Amphenol collects data under the Work Plan, additional investigation may be needed to understand on-Site sewer vapor conditions. Additional data may be collected using an iterative approach based on evaluation of the data. The additional sampling must be in a Work Plan addendum to be discussed with

and approved by EPA, for example, through the submittal of an amended sampling location figure.

If you have any questions, please contact me at (312) 886-3020.

Sincerely,



Carolyn Bury
Project Manager
Corrective Action Section 2
Remediation and Re-use Branch

Enclosures

ecc: Matt Kupcak, BorgWarner, Inc.
Brad Gentry, IWM Consulting Group, LLC.
Chris Parks, IWM Consulting Group, LLC.
Bhooma Sundar, RRB CAS2
Motria Caudill, ATSDR

Bury, Carolyn

From: Bury, Carolyn
Sent: Monday, February 03, 2020 9:55 AM
To: Joe Bianchi (jbian@amphenol-aao.com)
Cc: Chris Parks, Brad Gentry (bgentry@jwmconsult.com); Sundar, Bhooma
Subject: Approval Work Plan for On-Site Sewer Investigation

Joe, Chris, and Brad

Thank you for the call this morning to discuss the details of the sewer investigation proposed in *On-Site Sewer Vapor Intrusion Investigation Work Plan* dated January 30, 2020 (Work Plan) (Franklin Power Products/Amphenol Corporation). EPA approves the Work Plan via this email, and will send a formal letter this week. We understand that you wish to begin sampling right away.

EPA approved the video-logging portion of the Work Plan last week. Please provide the inspection report to EPA when it is available.

In the approval letter, we will discuss a requirement that Amphenol propose a solution to the inability to depict and inspect the sewer line from the former plating room south to where the line connects south of the former water treatment building.

The letter will also approve the iterative approach we discussed this morning, where additional data collection may be needed based on evaluation of the data. The additional sampling must be in a Work Plan addendum to be discussed with and approved by EPA, for example, an amended sampling figure.

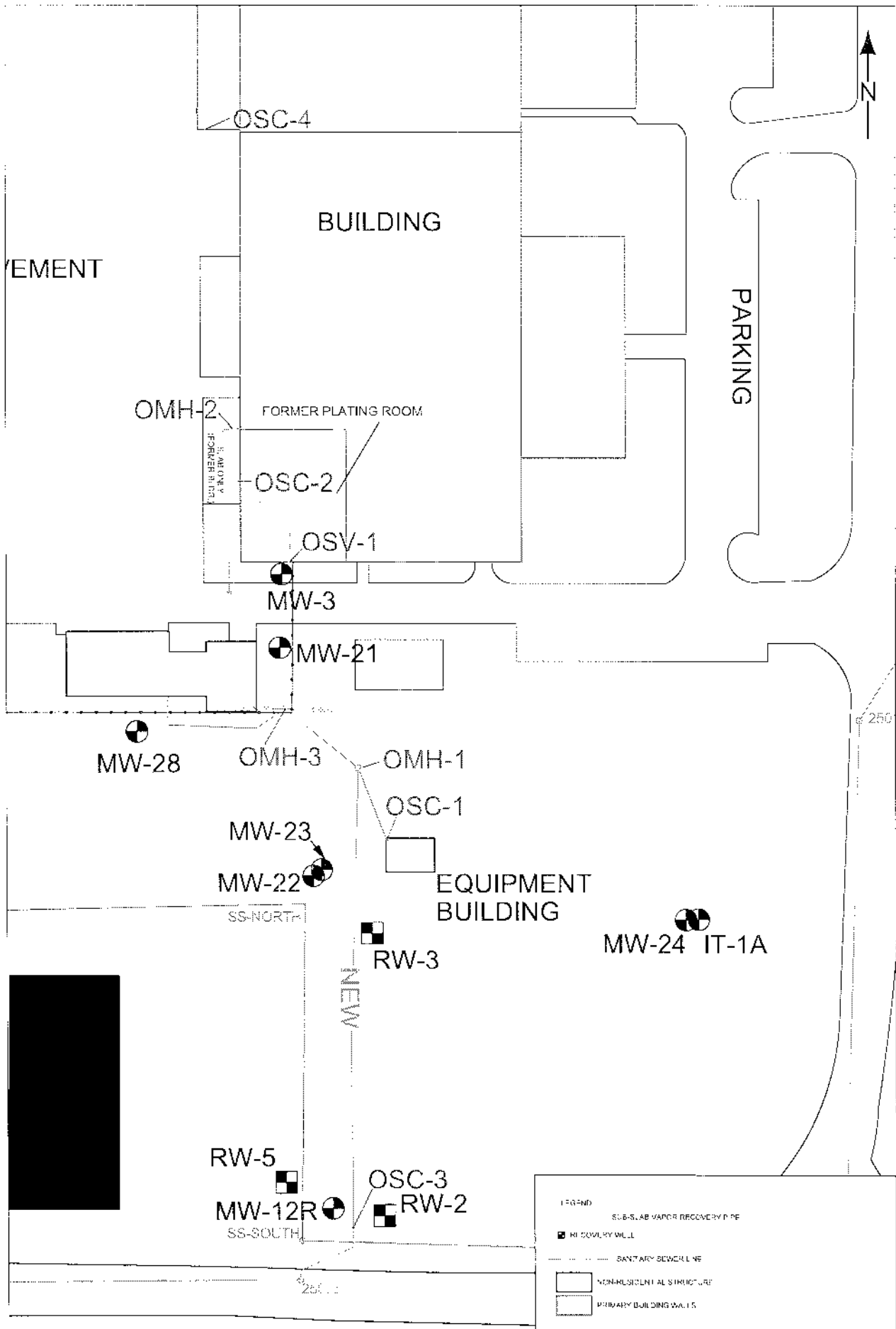
Please contact me with any questions.

Thank you.

Carolyn

Carolyn Bury
Corrective Action Project Manager
Remediation Branch
Land, Chemicals and Redevelopment Division
U.S. Environmental Protection Agency
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DRAWN BY: L. STRUM
 DATE: 9/27/09
 REVISED: 1/31/2020
 HWPA #11-281-01
 EWS, NO. 11-2818

FIGURE 1
 ON-SITE SEWER SAMPLE
 LOCATION MAP

FORMER AMPHENOL RFI/CMS
 980 HURRICANE ROAD
 FRANKLIN, INDIANA



