



Rose & Westra
A Division of GZA

GEOTECHNICAL
ENVIRONMENTAL
ECOLOGICAL
WATER
CONSTRUCTION
MANAGEMENT

The Widdicomb Building
601 Fifth Street NW
Suite 102
Grand Rapids, MI 49504
T: 616.956.6123
F: 616.288.3327
www.rosewestra.com
www.gza.com



MEMORANDUM

To: Abby Hendershott, MDEQ

From: Leslie Nelson, Rose & Westra, a Division of GZA GeoEnvironmental, Inc.

Date: October 31, 2018

File No.: 16.0062677.81 Task 001

Re: Wolverine World Wide, Inc. (Wolverine) – Woven/Jewell RI – Monthly Progress Report

This Monthly Progress Report (MPR) is being provided at the request of the MDEQ to provide an update regarding the implementation of the December 13, 2017 Source Area Investigation Work Plan (WP) and the August 3, 2018 Revised Lamoreaux Farms Soil Investigation Work Plan (LF WP) related to per- and polyfluorinated alkyl substances (PFAS) detected in residential wells in the Woven/Jewell study area.

ACTIONS PERFORMED

During this period, September 26 through October 24, 2018, GZA has done the following:

1. September 26 through October 24: field documentation review and processing including boring logs for the Lamoreaux Farms investigation.
2. October 18 through October 24: Lamoreaux Farms analytical data review, compilation, summary and management.
3. October 23 through October 24: Began drilling at MW-7.
4. Continued work to obtain access to additional drilling locations.

Lamoreaux Farms boring logs are in progress and will be included in the report due to DEQ on November 24, 2018.

ANALYTICAL DATA RECEIVED

The data was received for the Lamoreaux Farms investigation and is being processed and evaluated.

ANTICIPATED ACTIONS AND SCHEDULE FOR NEXT REPORTING PERIOD

During the next reporting period, October 25, 2018 through November 24, 2018, R&W/GZA anticipates the following activities:

- 1) Complete the data evaluation of soil data from Lamoreaux Farms and prepare a report documenting the findings of the investigation.



- 2) Complete drilling at proposed monitoring well PMW-WV-7 and PMW-WV-12 and another location if access is gained.
- 3) Continue to work for access to other drilling locations for additional monitoring wells.
- 4) Survey new monitoring wells.
- 5) Conduct a round of static water levels on the existing monitoring wells.

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