



Ford Motor Company
Livonia Transmission Plant
36200 Plymouth Road
Livonia, Michigan 48150

September 9, 2016

Re: Update on Ford Livonia Transmission Plant Groundwater Testing Project

Dear Property Owner/Resident:

This letter is to provide you with information on the underground water testing conducted by Ford at the east of the Livonia Transmission plant.

All information and samples collected to date continue to show there is no health risk to residents, and there is **no impact to your home's drinking water**.

In July 2016, Ford Motor Company drilled additional temporary borings to test groundwater and to identify where the vinyl chloride migration stops east of the Livonia Transmission Plant. The boring locations and groundwater data collected to date is shown on **Figure 1**. The data indicates that the extent of the vinyl chloride has successfully been defined. As a result, Ford will continue to apprise the City of Livonia and work closely with the MDEQ on this project to review and take the necessary next steps.

As always, if you have questions, please call our toll-free number at 1-844-511-1002 or send an email to info@FordLivoniaBostonBeaconProject.com.

We will continue to keep you informed about our work. Please visit our website www.FordLivoniaBostonBeaconProject.com to stay up-to-date on the latest information about this project.

Best,

A handwritten signature in black ink that reads "Robert A. Groden".

Robert A. Groden, Plant Manager
Ford Motor Company – Livonia Transmission Plant

Attachments: Figure 1

DRAFT - FOR DISCUSSION PURPOSES ONLY
UPDATED SEPTEMBER 9, 2016



- LEGEND**
- PROPERTY BOUNDARIES
 - FORD PROPERTY BOUNDARY
 - OFF-SITE SOIL BORING VINYL CHLORIDE $\leq 2.0 \mu\text{g/L}$
 - OFF-SITE SOIL BORING VINYL CHLORIDE $> 2.0 \mu\text{g/L}$

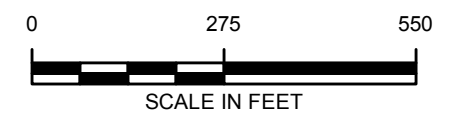
NOTES:

$\mu\text{g/L}$ - MICROGRAMS PER LITER (PARTS PER BILLION)

THE RESIDENTIAL DRINKING WATER CRITERIA FOR VINYL CHLORIDE $2.0 \mu\text{g/L}$.

THE GROUNDWATER-SURFACE WATER INTERFACE CRITERIA FOR VINYL CHLORIDE IS $13 \mu\text{g/L}$.

"NON-DETECT" INDICATES VALUE IS BELOW THE LABORATORY REPORTING LIMIT OF $1.0 \mu\text{g/L}$ FOR VINYL CHLORIDE.



FORD MOTOR COMPANY
LIVONIA TRANSMISSION PLANT
LIVONIA, MICHIGAN

**OFF-SITE VINYL CHLORIDE
IN GROUNDWATER**



CITY: Novi DIV: ENV DB: TRY PIC: PM: TM: TR: PROJECT NUMBER: COORDINATE SYSTEM: NAD 1983 StatePlane Michigan South FIPS 2113 Feet Intl
\\corpstorage\Data\ArcGISData\GISPROJECTS\ENV\Novi\Brighton_MitFordLivonia\GIS\docs\2016-08\Offsite_VC_GW_20160802.mxd PLOTTED: 8/10/2016 2:32:48 PM BY: dolaxa

