

P1053
MANILA

DEPARTMENT OF ENVIRONMENTAL QUALITY
AIR QUALITY DIVISION
ACTIVITY REPORT: Scheduled Inspection

P105349793

FACILITY: JTL America		SRN / ID: P1053
LOCATION: 12250 Belden Court, LIVONIA		DISTRICT: Detroit
CITY: LIVONIA		COUNTY: WAYNE
CONTACT: Mark Furca , Lab Manager		ACTIVITY DATE: 07/31/2019
STAFF: Todd Zynda	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MINOR
SUBJECT: July 31, 2019 Inspection		
RESOLVED COMPLAINTS:		

Date of Investigation: July 31, 2019

Date of Report: August 7, 2019

Source: JTL America

SRN: P1053

Address: 12250 Belden Court, Livonia, Michigan

Facility Staff Present: Mark Furca, Lab Manager

EGLE-AQD Staff Present: Todd Zynda and Rebecca Loftus, Air Quality Division, Detroit District Office

Time of Investigation: 10:30 AM to 10:40 AM

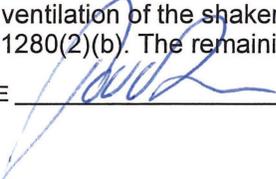
Summary of Facility Visit and Compliance Status:

JTL America located at 11889 Belden Court, Livonia, Michigan, was identified as a targeted inspection for 2019 due to the close proximity to ambient air trichloroethylene (TCE) concentrations that were detected as part of the Ford Beacon Project indoor air monitoring at addresses along Belden Court. For information regarding the ambient air sampling conducted as part of the Ford Livonia Transmission Plant remedial investigation, please see SRN A8645, MACES report CA_A864547612. There are no records of air quality permits on file for this facility.

On July 31, 2019 Mr. Todd Zynda and Ms. Rebecca Loftus arrived at 10:30 AM at 12250 Belden Court and were greeted by Mr. Mark Furca, Lab Manager. According to Mr. Furca, operations at the location are x-ray scanning (2-D and 3-D) and shaker testing. During the inspection the 2 shaker testing units and scanning equipment were observed. The shaker units are electrical driven. Both units have a ventilation stacks to cool the units. There is a chiller located on the roof. Testing is conducted in an enclosed chamber that can be temperature control (-50°C to 150°C). The address also includes office space.

According to Mr. Furca, the facility does not operate any of the following equipment: boilers, cold cleaners, or emergency generators.

The ventilation of the shaker units to the chillers on the roof appear to be Permit to Install exempt pursuant to R 336.1280(2)(b). The remaining operations at the facility are not subject to Air Quality Rules or Regulations.

NAME  DATE 8/7/19 SUPERVISOR JK