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

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FACILITY: American Plastic Toys, Inc.		SRN / ID: N3515
LOCATION: 3160 Dallavo Ct, WALLED LAKE		DISTRICT: Southeast Michigan
CITY: WALLED LAKE		COUNTY: OAKLAND
CONTACT: Patrick Hebert , Facility Manager		ACTIVITY DATE: 04/13/2017
STAFF: Samuel Liveson	COMPLIANCE STATUS: Compliance	SOURCE CLASS: Minor
SUBJECT: Scheduled inspection	n of a minor source. Now warehouse storage.	
RESOLVED COMPLAINTS:		

On April 13, 2017, I conducted an unannounced, scheduled, level 2 inspection of American Plastic Toys, Inc. (APT), located at 3160 Dallavo Court in Walled Lake, Michigan. The purpose of this inspection was to determine the facility's compliance with the federal Clean Air Act; Part 55, Air Pollution Control, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended; and the Air Pollution Control Rules.

History

According to Air Quality Division (MDEQ-AQD) files, this address previously housed SPX Contech Metal Forge, formally known as Ryken Tube Manufacturing Inc., which produced exhaust systems for the truck industry.

Facility Visit

I arrived on site around 10:00 AM. I met with Ms. Dawn Adams, Hilo Driver for APT, and explained the purpose of my visit.

This address is a warehouse for APT and office space for Essential Body Wear (EBW), which leases from APT. Only two APT warehouse employees are on-site. Ms. Adams provided a walkthrough of the warehouse, which includes a small (approximately two feet by three feet by half a foot) natural-gas fired heater. Some plastic injection metal molds are stored at this location in case they are needed, but no plastic injection molding machines are on site. Plastic injection molding occurs at the facility's other location in Walled Lake according to Ms. Adams. The other location appears to be four miles away (799 Ladd Road) so it is a separate stationary source per MDEQ-AQD Operational Memorandum No. 11.

Follow-up Phone Conversation

On April 21 at 9:00 AM, I spoke with Mr. Patrick Hebert, Facility Manager for APT, who confirmed that there are no boilers, cold cleaners, or emergency generators on site. The warehouse is heated by natural gas radiant heat. According to Mr. Herbert, APT took over the building around 2012.

Conclusion

Based on the AQD inspection, APT does not have notable air quality concerns at this location. This facility has been marked "Permanently Closed" in the Michigan Air Compliance and Enforcement System (MACES) database.

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DATE 4/21/17

SΚ SUPERVISOR