## DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

**ACTIVITY REPORT: Scheduled Inspection** 

N196549789
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FACILITY: BOS Manufacturing		SRN / ID: N1965
LOCATION: 290 WASHINGTON ST, MANISTEE		DISTRICT: Cadillac
CITY: MANISTEE		COUNTY: MANISTEE
CONTACT: Tim Pike , Manager		ACTIVITY DATE: 07/17/2019
STAFF: Rob Dickman	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MINOR
SUBJECT: Scheduled inspection	on of this minor source	
RESOLVED COMPLAINTS:		

Performed an inspection at this facility per General Permit to Install Number 76-09. Met with Mr. Tim Pike at the facility. Permitted equipment is a single paint booth and curing oven. The paint booth appeared in good repair. It utilizes a dry fabric filter system for particulate control. Filters appeared in good repair and properly installed. Mr. Pike indicated that these filters are evaluated both visually and by usage time to determine when they are changed. Filters are disposed of in a Class II landfill.

The curing oven has a maximum heat input of 2.4 MMBtu/hr and is natural gas fired. The stack for it is approximately 30 feet above ground level. The stack meets the criteria listed in the permit.

The facility has not used any VOC containing material in the last 12 months. They have only used dry powder coatings. An inspection of the site indicated no "wet" coatings stored on site. SDS sheets regarding all materials used on site were available for review.

As no VOC containing materials are currently being used at the facility, the Special Conditions in the permit do not apply. Mr. Pike indicated the facility may never use wet coatings again and he was going to consult with the owners as to whether they could make that commitment and void the air permitting. I provided him with information regarding this and Rule 290.

At the time of the inspection, this facility	y was in compliance wit	h their air permitting.	
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NAME / NAME	DATE <u>60/7//</u> 9	SUPERVISOR	