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

FACILITY: City Environmental, Inc.		SRN / ID: A3148
LOCATION: 29163 Calahan, ROSEVILLE		DISTRICT: Southeast Michigan
CITY: ROSEVILLE		COUNTY: MACOMB
CONTACT: Joe Backer , President		ACTIVITY DATE: 01/24/2018
STAFF: Lauren Magirl	COMPLIANCE STATUS: Compliance	SOURCE CLASS: Minor
SUBJECT: On-site Inspection		
RESOLVED COMPLAINTS:		······································

On Wednesday, January 24, 2018, I, Lauren Magirl and Francis Lim, Michigan Department of Environmental Quality-Air Quality Division inspectors, conducted an unannounced inspection at City Environmental, Inc., located at 29163 Calahan, Roseville, Michigan. The purpose of this inspection was to determine the compliance of City Environmental, Inc with the Federal Clean Air Act: Article II, Part 55, Air Pollution Control of Natural Resources and Environmental Protection Act, 1994 Public Act 451, as amended; and Michigan Department of Environmental Quality, Air Quality Division rules. Initially we arrived at, Backer Landscaping located at 15251 12 Mile Rd, Roseville, Ml., the current owners of 29163 Calahan, Roseville, Michigan property.

We arrived at Backer Landscaping at about 10:00 am and met with Mr. Joe Backer, President. We identified ourselves, provided our credentials and stated the purpose of our inspection. He accompanied us for the inspections of the Calahan property. He stated that Backer Landscaping took over the building on Calahan in the early 2000s and the equipment was removed before they bought the property. We looked around the property and City Environmental, Inc.'s equipment was no longer on-site. This property currently holds landscaping equipment and materials.

Conclusion:

Based on the inspection, City Environmental, Inc. no longer operates at this location. Becker Landscaping currently operates at this location. This facility has no processes subject to air quality regulations.

NAME Lawen Magne

DATE 1/24/18

SUPERVISOR