

B5830
MAJORITY FCE

DEPARTMENT OF ENVIRONMENTAL QUALITY
AIR QUALITY DIVISION

FCE Summary Report

Facility : AJAX METAL PROCESSING INC.	SRN : B5830
Location : 4651 BELLEVUE AVE	District : Detroit
	County : WAYNE
City : DETROIT State: MI Zip Code : 48207	Compliance Status : Non Compliance
Source Class : MAJOR	Staff : Terseer Hemben
FCE Begin Date : 11/12/2015	FCE Completion Date : 11/22/2016
Comments : Ajax Metal Inc. submitted all ROP certification and MAERS reports timely. The scheduled compliance inspection determined the facility to be in non-compliance status. AQD will pursue resolution to violated conditions.	

List of Partial Compliance Evaluations :

Activity Date	Activity Type	Compliance Status	Comments
11/22/2016	Scheduled Inspection	Non Compliance	Scheduled Inspection-Criteria Pollutants and recordkeeping
09/28/2016	ROP SEMI 2 CERT	Compliance	Ajax Metal Processing Inc. submitted the Semi 2 Annual compliance certification timely. The report stated all ROP conditions met the required compliance. The facility operated in compliance with the ROP certification.
09/28/2016	ROP Annual Cert	Compliance	Ajax submitted the annual certification timely. The report stated all ROP conditions were complied with, The facility operated in compliance with ROP certification.
09/28/2016	MACT (Part 63)	Compliance	Ajax Metal Processing Inc. submitted the MACT (Part 63) report timely. The report stated the HAP emissions were less than 2.6 lbs. HAP/gallon solid based on 12-month rolling time period. The facility operated in compliance with MACT reporting requirements.
09/28/2016	ROP Semi 1 Cert	Compliance	Ajax Metal Processing Inc. submitted the Semi-1 Certification report timely. The report stated all ROP conditions met the required compliance. The facility operated in compliance with ROP reporting requirements.

Activity Date	Activity Type	Compliance Status	Comments
09/28/2016	MACT (Part 63)	Compliance	Subpart M MMM: Ajax Metal Processing Inc. submitted the Semi-Annual MACT (63) compliance certification timely. The report stated all conditions of MACT met the required compliance. HAP emissions were less than 2.6 lbs. per gallon. The facility operated in compliance with MACT ROP reporting requirements.
05/25/2016	Other	Compliance	MAERS
04/14/2016	MAERS	Compliance	The 2015 MAERS was submitted timely. The facility operated in compliance with MAERS reporting requirements.

Name: jh Date: 3/10/2017 Supervisor: JK