

DEPARTMENT OF ENVIRONMENTAL QUALITY  
AIR QUALITY DIVISION

**FCE Summary Report**

Facility : AAR Mobility Systems		SRN : B4197
Location : 201 Haynes St.		District : Cadillac
		County : WEXFORD
City : CADILLAC	State: MI	Zip Code : 49601
Compliance Status :		Compliance
Source Class : MAJOR	Staff : Bill Rogers	
FCE Begin Date : 3/18/2015	FCE Completion Date :	3/18/2016
Comments :		

**List of Partial Compliance Evaluations :**

Activity Date	Activity Type	Compliance Status	Comments
03/18/2016	Scheduled Inspection	Compliance	Scheduled inspection and meeting regarding ROP renewal
03/16/2016	CAM monitor downtime	Compliance	Claims no monitor downtime.
03/16/2016	CAM Excursions/Exceedances	Compliance	Properly certified. Reports 29 incidents, all of RTO below temperature.
03/16/2016	MAERS	Compliance	MAERS report. Properly certified. Passed audit.
02/25/2016	ROP Tech Review Notes	Compliance	ROP application MI-ROP-B4197-20xx
02/10/2016	Telephone Notes	Compliance	RTO reporting
08/13/2015	MACT (Part 63)	Compliance	MACT Part 63, Subpart M, 63. 3920(a) Semi-annual compliance certification. No deviations reported during this period, and AAR didn't switch between compliance options during the compliance period.
08/13/2015	CAM monitor downtime	Compliance	CAM Semi-Annual Report, No monitor downtime during this reporting period.
08/13/2015	ROP Semi 1 Cert	Compliance	Semi-Annual report for ROP: MI-ROP-B4197-2011. No deviations reported.
08/13/2015	CAM Excursions/Exceedances	Compliance	4 deviations due to RTO temperature dropping below 1455 degrees. The deviations were addressed in a timely manner.
04/02/2015	Scheduled Inspection	Compliance	Scheduled Field Inspection and Records Review

Activity Date	Activity Type	Compliance Status	Comments
03/31/2015	MAERS	Compliance	Checked the SCC codes to make sure they fit, all equip. was covered, & compared pre yr emission rpt. Reported and calculated emissions are in permitted limits. Added 96.3% control efficiency for EU197LINE, EUBALSACORE, and EUSKINorRAIL, since they go to RTO & AQD calcs were very high compared to company's emission calcs

Name: William J Rogers Date: 3/31/2016 Supervisor:

