B2169 MWILT-FCE

## DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

## **FCE Summary Report**

Facility:	CARMEUSE LIME Inc,	RIVER ROUGE OPERATION	SRN:	B2169
Location :	25 MARION AVE		District :	Detroit
			County:	WAYNE
City: RI	VER ROUGE State:	MI Zip Code: 48218 Comp Statu	oliance s :	Compliance
Source Class	s: MAJOR	Sta	ff: Steph	en Weis
FCE Begin D	ate: 7/31/2014	FCI Dat	E Completion e:	7/31/2015
Comments :	applicable regulation	, Inc. River Rouge facility app is and the terms and condition ued on January 15, 2013.		

## List of Partial Compliance Evaluations :

Activity Date	Activity Type	Compliance Status	Comments
07/31/2015	Scheduled Inspection	Compliance	Compliance inspection of Carmeuse Lime, Inc. River Rouge facility. The Carmeuse facility is scheduled for inspection in FY 2015.
05/26/2015	Other	Compliance	Review of RY 2014 MAERS submittal.
05/26/2015	MAERS	Compliance	
04/14/2015	MACT (Part 63)	Compliance	Carmeuse Lime, Inc. submitted their certification report for the applicable MACT regulation (Subpart AAAAA - Lime Manufacturing Plants). They reported that all of the required Method 9 readings and processed stone handling (PSH) operation visible emission readings were conducted during the semi-annual period from July 1, 2014 through December 31, 2014.

Activity Date	Activity Type	Compliance Status	Comments
04/09/2015	ROP SEMI 2 CERT	Compliance	Carmeuse Lime, Inc. submitted their ROP Compliance Certification Report for the semi- annual period from July 1, 2014 through December 31, 2014. Six deviations were reported, which are the same deviations that have previously been reported.  These deviations are for items such as: not flushing paved roads during periods of sub-freezing ambient temperatures; not sweeping roadways due to sub-freezing temperatures and snow/ice cover; not vacuum sweeping and water washing parking lots during periods of sub-freezing temperatures and ice/snow cover; not operating the truck wheel wash during periods of sub-freezing temperatures.  As in past ROP certification
			reports, there were two additional reported deviations that have been reported to DEQ in the past that also relate to fugitive dust control. The company wishes to address the issues related to dust treatment by having their SIP site-specific fugitive dust plan changed. Carmeuse regularly monitors fugitive dust and they have not observed issues.
04/09/2015	ROP Annual Cert	Compliance	Carmeuse Lime, Inc. submitted their ROP Annual Compliance Certification Report for 2014. Twelve deviations were reported; these consist of the same 6 types of deviations reported for the two semi-annual periods of 2014. These deviations are described in further detail in the semi-annual reports.

Activity Date	Activity Type	Compliance Status	Comments
09/22/2014	ROP Semi 1 Cert	Compliance	Carmeuse Lime, Inc. submitted their ROP Compliance Certification Report for the semi- annual period from January 1, 2014 through June 30, 2014. Six deviations were reported.  These deviations are for items such as: not flushing paved roads during periods of sub-freezing ambient temperatures; not sweeping roadways due to sub- freezing temperatures and snow/ice cover; not vacuum sweeping and water washing parking lots during periods of sub- freezing temperatures and ice/snow cover; not operating the truck wheel wash during periods of sub-freezing temperatures. Carmeuse provided dates as to when the dust control measures were commenced after the winter conditions subsided.  As in past ROP certification reports, there were two additional reported deviations that have been reported to DEQ in the past that also relate to fugitive dust control. The company wishes to address the issues related to dust treatment by having their SIP site-specific fugitive dust plan changed. Carmeuse regularly monitors fugitive dust and they
09/22/2014	MACT (Part 63)	Compliance	have not observed issues.  Carmeuse Lime, Inc. submitted their certification report for the applicable MACT regulation
			(Subpart AAAAA - Lime Manufacturing Plants). They reported that all of the required Method 9 readings and processed stone handling (PSH) operation visible emission readings were conducted during the semi-annual period from January 1, 2014 through June 30, 2014.

Name:	Steel Wes Date:	9/29/15	Supervisor:	JK	
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