CONSTRUCTION PERMIT SUMMARY REPORT

Company Name: New Cingular Wireless PCS, LLC
DBA: AT&T Mobility, LLC

File Number: 54-0245

EPS Initials: EWK

Permit Number(s): 967434P

Source Point Number(s): 01

Application Received (date): 06/20/2013

Application Complete (date): 06/20/2013

Air Quality Analysis Performed? Yes☐ No☒

Briefly describe the project: (new source, modifications) (what the process is) (type controls proposed) (emissions expected, qualitative) (replacing what sources) (background information)

This is a new internal combustion diesel-fired engine (93.0 hp) used for an emergency backup generator for a cell phone communication system. This emergency backup engine is subject to MACT (**Subpart ZZZZ,** National Emissions Standards for Hazardous Air Pollutants (NESHAPS) for Stationary Reciprocating Internal Combustion Engines. This source must meet the requirements of subpart ZZZZ by meeting the requirements of 40 CFR part 60 subpart IIII. This is an area source of hazardous air pollutants.

The expected emissions from this source are PM, SO_2, CO, VOC, NO_x. Pollution control equipment is not proposed for this source.

Rules Analysis

Title V☐ Cond. Major☐ Minor☒ Source category listed in 1200-3-9-.01(4)(b)1.(i)? Yes☐ No☒

Reason for PSD:	New source above ____ TPY	☐	Sig. increase in ____ emissions	☐	N/A	☒
Applicable NSPS:	40 CFR Part 60, Subpart IIII	☒	State Rule 1200-03-16-. ____	☐	N/A	☒
Applicable NESHAP:	40 CFR Part 61, Subpart ____	☐	State Rule 1200-03-11-. ____	☐	N/A	☒
Applicable NESHAP:	40 CFR Part 63, Subpart 4Z	☒	State Rule 1200-03-31-. ____	☐	N/A	☒

Other Applicable State Rules

TSP Emissions:	1200-03-	06	-. 02(2)	☒	N/A ☐	NO_x Emissions:	1200-03-	07	-. 07(2)	☒	N/A ☐
SO_2 Emissions:	1200-03-	14	-. 03(5)	☒	N/A ☐	____ Emissions:	1200-03-	____	-. ____	☐	N/A ☐
CO Emissions:	1200-03-	07	-. 07(2)	☒	N/A ☐	____ Emissions:	1200-03-	____	-. ____	☐	N/A ☐
VOC Emissions:	1200-03-	07	-. 07(2)	☒	N/A ☐	____ Emissions:	1200-03-	____	-. ____	☐	N/A ☐

Visible Emissions from	Source	not to exceed	20	% opacity per Method	9	(Rule 1200-03- 05 -. 03(6))
Visible Emissions from	____	not to exceed	____	% opacity per Method	____	(Rule 1200-03- ____ -. ____)
Visible Emissions from	____	not to exceed	____	% opacity per Method	____	(Rule 1200-03- ____ -. ____)

Comments: ____