

SUMMARY TABLE 1

PARTICULATE EMISSIONS RESULTS

RUN #	BURN RATE KG/HR DRY	METHOD 5G PARTICULATE EMISSIONS		EPA ADJUSTED METHOD 5G PARTICULATE EMISSIONS		Fuel Load
		<i>TW LNS</i> GRAMS/HOUR	GRAMS/HOUR	A. GRAMS/HOUR	GRAMS/HOUR	
⑥	.91	10.25	2.173	.22	.32 <i>μm</i>	3.47 L 14.6/17°
2	.96	10	5.849			7.88 L 14.7/17°
④	1.08	10.5	2.711			4.16 L 14.1/17°
③	1.41	13-	1.989			3.22 D 15.1/16.4
①	2.87		1.481			2.52 D 15.5/16.5
+5	1.09	11	2.375			3.73 D 15./16.5

Weighted particulate emission average over four runs (6, 4, 3, and 1): 3.38 grams per hour.\*

\* Run 2 not used in calculation because it was set at a setting lower than the final modified minimum setting (run 6).

+ Run 5 conducted with unit blower off for optional fan confirmation. Run was not used in weighted average calculation.