



Client:	Supreme
Model:	Galaxy
Tracking No.:	14
Project No.:	019-s-014-1
Test Dates:	12/10-12/13/2012

Run Number	(kg/hr) Burn Rate	Overall Efficiency (HHV)
2	0.83	63.100
1	1.12	63.700
5	1.82	45.900
4	2.49	57.800

Total Runs:

4

EPA Method 28 - Weighted Average



Weighted Average: **58.04** % Overall HHV

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Burn Rate Category	2
Burn Rate (kg/hr-dry)	0.83
Overall Efficiency %	63.1
Emissions Rate Cap (g/hr)	15
Weighting Factor	27.40%
Run Number	2

Burn Rate Category	2
Burn Rate (kg/hr-dry)	1.12
Overall Efficiency %	63.7
Emissions Rate Cap (g/hr)	15
Weighting Factor	37.00%
Run Number	1

Burn Rate Category	3
Burn Rate (kg/hr-dry)	1.82
Overall Efficiency %	45.9
Emissions Rate Cap (g/hr)	18
Weighting Factor	28.50%
Run Number	5

Burn Rate Category	4
Burn Rate (kg/hr-dry)	2.49
Overall Efficiency %	57.8
Emissions Rate Cap (g/hr)	18
Weighting Factor	7.09%
Run Number	4

EPA Method 28 - Weighted Average



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