

	13/10/11	17/07/14	21/07/14	Temperature	degrees Celsius	Yearly		1	458
	13/10/11	17/07/14	21/07/14	Velocity	metres per second	Yearly		1	47.9
	13/10/11	17/07/14	21/07/14	Volumetric flowrate	cubic metres per second	Yearly		1	1.35
Point 3 - Air emissions monitoring, Exhaust stack gas engine 3	Engine not on site								
Point 4 - Air emissions monitoring, Exhaust stack gas engine 4	13/10/11	17/07/14	21/07/14	Dry gas density	kilograms per cubic metre	Yearly		1	1.31
	13/10/11	17/07/14	21/07/14	Moisture content	Percent	Yearly		1	8.4
	13/10/11	17/07/14	21/07/14	Molecular weight of stack gases	grams per gram mole	Yearly		1	29.346
	13/10/11	17/07/14	21/07/14	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2	1	138
	13/10/11	17/07/14	21/07/14	Oxygen (O2)	percent	Yearly		1	12
	13/10/11	17/07/14	21/07/14	Temperature	degrees Celsius	Yearly		1	440
	13/10/11	17/07/14	21/07/14	Velocity	metres per second	Yearly		1	46.9
	13/10/11	17/07/14	21/07/14	Volumetric flowrate	cubic metres per second	Yearly		1	1.37
Point 5 - Air emissions monitoring, Exhaust stack gas engine 5	Engine not on site								
Point 6 - Air emissions monitoring, Exhaust stack gas engine 6	Engine not on site								
Point 7 - Air emissions monitoring, Exhaust stack gas engine 7	Engine not on site								
Point 8 - Air emissions monitoring, Exhaust stack gas engine 8	Engine not on site								