

Stack Emissions Summary Report

		Particulate Matter		Total VOCs				Test Dates	Flow Rate (REF)	Reference Condition
Release Point	Units	Result	Limit	Result	Limit			m³/hr		
Stack 8	mg/m³	0.53	10	5.2	-			23/01/2019	3950	STP Wet Gas
	g/hr	2.1	-	20.6	-					
Stack 9	mg/m³	0.64	10	4.1	-			23/01/2019	3723	STP Wet Gas
	g/hr	2.4	-	15.3	-					
Stack 11	mg/m³	0.55	10	4.4	-			23/01/2019	9603	STP Wet Gas
	g/hr	5.3	-	42.3	-					
Stack 24	mg/m³	0.21	10	5.5	-			23/01/2019	1617	STP Wet Gas
	g/hr	0.34	-	9.0	-					
Stack 26	mg/m³	0.39	10	5.4	-			23/01/2019	1643	STP Wet Gas
	g/hr	0.64	-	8.8	-					
Stack 27	mg/m³	0.98	10	4.3	-			23/01/2019	1606	STP Wet Gas
	g/hr	1.6	-	6.9	-					
Stack 44	mg/m³	0.52	10	8.0	-			24/01/2019	10602	STP Wet Gas
	g/hr	5.5	-	85.2	-					
Stack 46	mg/m³	2.6	10	3.2	-			24/01/2019	8468	STP Wet Gas
	g/hr	21.8	-	27.4	-					
Standard Reference Method		BS EN 13284-1		BS EN 12619						
Accreditation Status of Test		UKAS & MCERTS		UKAS & MCERTS						

Summary Writer Michelle Edwards **MCERTS Accreditation** MCERTS Level 2 **MCERTS Number** MM 05 659 **Report Date** 7th February 2019

Summary Approver Michelle Edwards **MCERTS Accreditation** MCERTS Level 2 **MCERTS Number** MM 05 659 **Report Version** Version 1