RELEASES TO AIR
RETURN OF DISCONTINUOUS MONITORING RESULTS
Location: Severn Power **Form:** **IED PM1**
Permit/Variation Number: EPR/HP3737/V005 Version V.11 Mar 2016

Year: 2017 **July 1st to Dec 31st**	**LCP 324**				
Measurement approach	**NO_x**	**SO_2**	**CO**	**Hg**	**Dust**
Time					
Date					
Measurement 1 (mg/m^3)[(b)]					
Measurement 2 (mg/m^3)[(b)]					
Measurement 3 (mg/m^3)[(b)]					
Alternative approach[(c)]					
Method[(d)]		FS			DF
Calculation (mg/m^3)		0.24			0
Operational data[(a)]					
Load (%MCR)	100%		100%		
Fuel 1 *name* (%)	Gas (100%)		Gas (100%)		
Fuel 2 *name* (%)	Gas (100%)		Gas (100%)		
Fuel 3 *name* (%)	Gas (100%)		Gas (100%)		
Daily Emission Limit Value					
(mg/m^3)	50 (daily mean)	0.24	110 (daily mean)	None	0

NOTES:
(a) Operational data for the test period (measurement approach) or the six month period to date (Alternative approach)
(b) Reference conditions for mg/m^3 are 15% O_2 CCGT, 6% O_2 solid fuels, 3% O_2 for oil and gas, dry, 0°C, 101.325 kPa
(c) Alternative approach to discontinuous monitoring by agreement with the Competent Authority
(d) Use abbreviation: NF for agreed NO_x factor, FS for fuel sulphur content, CS for agreed CO factor, DF for agreed dust factor

Signed on behalf of the Operator by: Huw Edwards

Date of return: 26/01/2018

Huw Edwards

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Year: 2017 July 1st to Dec 31st	LCP 325				
Measurement approach	**NO_x**	**SO_2**	**CO**	**Hg**	**Dust**
Time					
Date					
Measurement 1 (mg/m^3)[(b)]					
Measurement 2 (mg/m^3)[(b)]					
Measurement 3 (mg/m^3)[(b)]					
Alternative approach[(c)]					
Method[(d)]		FS			DF
Calculation (mg/m^3)		0.24			0
Operational data[(a)]					
Load (%MCR)	100%		100%		
Fuel 1 *name* (%)	Gas (100%)		Gas (100%)		
Fuel 2 *name* (%)	Gas (100%)		Gas (100%)		
Fuel 3 *name* (%)	Gas (100%)		Gas (100%)		
Daily Emission Limit Value					
(mg/m^3)	50 (daily mean)	0.24	110 (daily mean)	None	0

NOTES:
(a) Operational data for the test period (measurement approach) or the six month period to date (Alternative approach)
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