

**RELEASES TO AIR
QUARTERLY RETURN**

MONTHLY MEAN, MAXIMUM DAILY MEAN AND ANNUAL PERCENTILE CONCENTRATIONS ^{(a),(b),(c)}

OPERATING MODE:

Operator: Dragon LNG

Form:

IED CON 2 (Submerged Combustion Vapouriser(SCV))

Location: Waterston, Milford Haven

Version/date:

V.2.1 31 Dec 2015

Permit/Variation Number: EPR/AP3136UA/V004.

Year:	Submerged Combustion Vapouriser(SCV)					
	NO _x (mg/m ³)			CO (mg/m ³)		
Month	Monthly Mean (d)	Max Daily Mean (d)	Part Load Max Daily Mean (e)	Monthly Mean (d)	Max Daily Mean (d)	Part Load Max Daily Mean (e)
January	2.727			11.879		
February	2.255			8.538		
March	2.470			9.716		
April	2.980			17.110		
May	1.800			12.910		
June	0.760			9.900		
July	0.000			6.205		
August	0.494			17.147		
September	0.000			3.532		
October						
November						
December						
Monthly ELV/Daily ELV ^(f)						
Annual 95th Percentile ^(g)						
Annual Percentile ELV ^(h)						

NOTES:

(a) All data based on validated hourly average concentrations, excluding start-up and shut-down and

(b) Annual percentiles are submitted with the final return (Quarter 4)

- (c) Extend report to cover the required number of LCP on each site and repeat report for each
- (d) Averages determined at loads in the range $70\% < \text{Load} \leq 100\%$ ISO base load and above
- (e) Averages determined at loads in the range $\text{MSUL}^* < \text{Load} \leq 100\%$ ISO base load and above
(* For a 3 parameter approach, from the point of Start-Up to the point of Shut-down)
- (f) Leave the Daily ELV blank if this is applied as a 95th percentile ELV within the Permit
- (g) For each pollutant, report the Annual 95th percentile ELV for hourly averages in the first column and, if applicable, the Annual 95th percentile ELV for daily means in the second column
- (h) For each pollutant, report the Annual 95th percentile of hourly averages in the first column and, if applicable, the Annual 95th percentile of daily means in the second column

Signed on behalf of the Operator by: Kerry Watkins

Date of return: 15/10/2020