

N5SCHEDULE 5 Notification	
Part B	
Permit Number:	BL7108IM
Name of Operator:	Tata Steel UK Ltd
Location of Facility:	Port Talbot Works
Part A details	S5N/23/33A
Date Part A submitted	13/06/2023 (33A)

Any more accurate information on the matters notified under Part A	This Part B applies to Part A notifications S5N/23/33A. Between the 10th – 12th June there were no flow readings from the Port Talbot W1 flow meter instrument. This was highlighted immediately in the morning meeting and reviewed. 09/06/2023 average 1463.42 m3/hr 10/06/2023 average 1307.80 m3/hr 11/06/2023 average 0.00 m3/hr 12/06/2023 average 700.81m3/hr 13/06/2023 average 1004.70m3/hr Max 09/06/2023 – 13/06/23 : 2208.29 m3/hr Average 09/06/2023 – 13/06/23 : 883.19m3/hr Lost 32hours of flow data from 22:00 10th June 2023 until 08:00 12th June 2023 Investigations found the gel used and re-applied monthly had dried out due to the hot weather. Once the gel was re-applied, the flow data returned to normal.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Frequency of the maintenance inspection of the flow meter instrument and application of gel has increased to every 2 weeks to help mitigate against further drop outs in flow data. An alarm function has also been added to iFix to provide a faster and more relevant response from ECC and shift teams to further improve response times.	
Measures to be taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment or harm which has been or may be caused by the emission	Please see above.	
The dates of any Part A notifications in the previous 24 months	Please see attached Excel sheet.	

Name*	Neil Rowles
Post	Lead Environmental Engineer
Signature	
Date	28/06/2023

Reference	S5N/23/33B
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