



Schedule 1

Notification of Unauthorised Release

Operator: Tata Steel UK Ltd

Authorisation: BS3905IP **Location:** Llanwern Works
Newport
South Wales
NP19 4QZ

Date Submitted: 22/11/19

PART B
Further details of the release and results of any investigations carried out This Part B is a follow-up to the Part A Notifications related to elevated Suspended Solids emissions at the W1 effluent consent point. Submitted on the 5th and 19th November 2019. Release dates and peak concentration levels: 1st November (178mg/l) and 16th November (138mg/l) 2019. Both events coincided with heavy rainfall.
Measures taken or intended to be taken to prevent a recurrence of the incident Visited Tata drain outlets along the main east west ditch and Glanlyn outlets with St. Modwens representatives to discuss contributory influences of Tata effluent water system.
Measures taken, or intended to be taken, to: rectify, limit or prevent any pollution of the environment or harm which has been caused by the emission St. Modwens reviewing penstock efficiency and also working on a longer term water treatment plan subject to NRW approval.
The dates of any PART A notifications within the previous 24 months - 15 Jan 2019 – Loss of one day's W1 effluent sample - 13 Sept 2018 – Suspended Solids W1 consent point - 08 Aug 2018 – Hydrocarbons W1 consent point - 27 June 2018 – Hydrocarbons W1 consent point - 24 May 2018 – High pH W1 consent point - 28 April 2018 – Cadmium W1 consent point - 28 March 2018 – HCL stack emissions - 22 March 2018 – Cadmium W1 consent point

Name: Hayley Jeremiah

Position: Fire & Environment Manager - Llanwern

Signature: 

[Signed on behalf of Tata Steel Strip Products UK]