



Schedule 1

Notification of Unauthorised Release

Operator: Tata Steel Strip Products UK

Authorisation: BS3905 **Location:** Llanwern works
Newport
South Wales
NP19 4QZ

Date Submitted: 26th January 2015

PART A
Name of the prescribed substance or other substance which might cause harm This Notification relates to the measured effluent volume from the installation being in excess of the limit 28000m³/day (dry weather). This in itself would not cause harm, however it is a specified limit within the site Permit
Time, date and location of the release The effluent volume is measured as a site release at the W1 consent point, and relates to the Q4/2014 period
Best estimate of the quantity of the substance released, or the rate of release and the time during which the release took place The measured average effluent volume for this period was 29348 m³/day
Additional information The limit is intended to apply in dry weather, however, as site effluent emissions cannot be distinguished from the wider (off-site) rainfall catchments – then a Notification is required to be submitted following such an occurrence
Measures taken, or intended to be taken to stop the release None proposed. The effluent emission is considered to be directly related to rainfall, with substantial (non-Tata) surrounding areas draining via the site effluent system and associated consent point

Name: Stephen Thomas

Position: Lead Environment Engineer

Signature: