



Schedule 1

Notification of Unauthorised Release

Operator: Tata Steel Strip Products UK

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

Date Submitted: 26/06/2023

PART A
Name of the prescribed substance or other substance which might cause harm Elevated oil in effluent
Time, date and location of the release Elevated oil levels were recorded on 23 rd June 2023 at the W1 effluent release point.
Best estimate of the quantity of the substance released, or the rate of release and the time during which the release took place The emission value was 16.2 mg/l after the 1 mg/l uncertainty of measurement was subtracted. Results in days prior to and after the 23rd June 2023 have been below the limit: Levels in excess of the 5 mg/l limit were recorded, at 17.2 mg/l for the average (17.3 mg/l for original result and 16.9 mg/l for the retest). Previous results in the past week have been below the limit of 5 mg/l. The weekly average for week ending 24th June was 4.24mg/l without uncertainty applied so no breach for the weekly average but reportable as a daily breach as this was 1.5times the limit of 5mg/l. 17/06/2023 sample taken 0.1mg/l 18/06/2023 sample taken 1.3mg/l 19/06/2023 sample taken 1.6mg/l 20/06/2023 sample taken 4.6mg/l 21/06/2023 sample taken 4.8mg/l 22/06/2023 sample taken 0.1mg/l 23/06/2023 sample taken 17.2mg/l 24/06/2023 sample taken 0.3mg/l
Additional information Further investigation information to follow in Part B.
Measures taken, or intended to be taken to stop the release Investigating internal and external drain outlets and activities that could influence this release.

Name: Neil Rowles **Position:** Environmental Engineer

Signature: 