

Liberty Steel Newport Ltd**Part A NOTIFICATION FORM****DATE: 16th March 2021**

1Name of Operator: Liberty Steel Newport Ltd		EPR/EP3830GH
Location of Installation: Corporation Road Newport South Wales NP19 4XE		
Time	14:00	
Location of Emission: Outfall W1		
Identity/Details of Substance Emitted: During monthly run off water analysis results received on 4 th April 2021 showing pH measured at 11.3 – Reporting Threshold 10.0		
Best estimate of the quantity or the rate of emission, and time during which the emission took place: Emission rate at time of incident 5l/m		
Environmental medium into which the emission took place: Water – St Julian's Reen		
Measures taken, or intended to be taken, to stop the emission: Continue with monthly monitoring to identify trends and review against site inventories/activities		

Date of Incidents: 16th March 2021**Any more accurate information on the matters notified under Part A**

Identified during routine monitoring – Result received 10th January 2021. Test has been repeated, currently this result is outstanding.

Measures taken, or intended to be taken, to prevent a recurrence of the incident:

See Below

Measures 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.

This incident has been reported internally to Director level. It is a permit requirement to sample on a monthly basis and a contract is in place to support this.

The business has given consideration to installing a permanent water treatment station to address this however given the overall good compliance and the nature of the environmental effect current strategy would be to invest in other areas where benefit would be noticeable.

Details of any Part A Notifications within the previous 24 months.

4th December 2019 PH 10.2 - Maximum 10.0

10th December 2020 PH 10.7 – Maximum 10.0

16th March 2021 PH 11.3 – Maximum 10.0

Name: R Steed**Post: HR & Admin Manager****Signature:****Date: 14th April 2021**