Schedule 6 - Notification

Part A

Permit Number	BS8621
Name of Operator	Cory Environmental (Central) Limited
Location of Installation	Bangor Road Johnstown Wrexham LL14 6ET
Time and date of the detection	Date entered onto Cory database

b) Notification requirements for breach of a limit

To be notified within 24 hours of detection unless otherwise specified

Emission point reference/source	See below.
Parameter(s)	
Limit	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	Please see below.

Part B

Any more accurate information on the matters for notification under Part A.	Routine monitoring returned the elevated levels detailed above. All the other parameters remained within the SW limits set by the Permit. It is unusual to see conductivity as a permit limit as it is just a check on the total salts in solution and can be affected by a number of naturally occurring ions.
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Higher ammonia content in SW could be attributable to the installation of a new electric pump into the intercell bund, which blocked with debris on 13th October. As a result a small outbreak of leachate escaped into the surface water. This issue has now been resolved and the intercell bund re-ditched to prevent future blockages with debris.
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	N/a
The dates of any unauthorised emissions from the installation in the preceding 24 months.	See previous Schedule 6 reports.

Name*	Anna Hamilton
Post	Environmental Data Assistant
Date	03/11/2014

* authorised to sign on behalf of Cory Environmental (Central) Ltd

Date	Sample Point	Conductivity (uS/cm)		NH4-N (mg/l)		Potassium (mg/l)	
		Result	Limit	Result	Limit	Result	Limit
14/10/2014	HAF SW1A	1180	1090	3.5	1.6	18	15