

Schedule 5 - Notification

TIR0210 10/06/2022

Part A

Permit Number	JB3597TN		
Name of Operator	Enovert South Ltd on behalf of City and County of Swansea		
Location of Installation	Tir John Landfill, Wern Terrace, Off Fabian Way, Swansea, SA1 8PA		
Time and date of the detection	May 2022		
(b) Notification requirements for the breach of a limit (within 24 hours unless otherwise agreed)			
Emission point reference/ source	Leachate Head above Surveyed Base >1m		
Parameter(s)	Sample Point	Date	Leachate Head (m)
Limit	TIR HWM05A	10/05/2022	1.62
Measured value and uncertainty	TIR HWM05A	25/05/2022	1.61
Date and time of monitoring	TIR HWM11	10/05/2022	1.41
	TIR HWM11	25/05/2022	1.37
Measures taken, or intended to be taken, to stop the emission	Not applicable as no emission is considered to be occurring.		

Part B to be supplied as soon as practicable

Any more accurate information on the matters for notification under Part A.	A breach of the compliance limit was detected upon review of the dipping data.
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Final capping and restoration work have been completed, this should minimise the amount of rainfall infiltration into the waste mass and reduce leachate levels with time.
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	Breaches of compliance have also been previously identified for HWM11, since the repair of the monitoring point in February 2019, the leachate heads in HWM11 have been around 2m. The HRA Review and IC12 (a review of the leachate limits) was submitted to NRW on 23rd September 2021. Enovert have now received a response from NRW, which we are reviewing.
The dates of any unauthorised emissions from the installation in the preceding 24 months.	See previous notifications.
Name*	Elizabeth Forrest
Post	Environmental Data Analyst
Date	10/06/2022

* authorised to sign on behalf of City & County of Swansea / Enovert South Ltd