



ENVIRONMENTAL MANAGEMENT RECORDS

Subject: Schedule 1: Notification of abnormal emissions

Doc Id: WX-EMS-0023-EMR
Revision: 1
Date: March 2009

RECEIVED
18 MAR 2014

Part A:

| | |
|----------------------------------|---|
| Permit Number | BV 8016 ID |
| Name of Operator | Kellogg's Company of Great Britain Ltd |
| Location of Installation | Wrexham Breakfast Cereals |
| Location of Emission | Glucose-Fructose Syrup Tank (TruSweet) |
| Time and date of Emission | 21:22 – 22:15 14 th January 2014 |

| Substance(s) emitted | Media | Best estimate of quantity or rate of emission | Time during the emission took place |
|------------------------|------------------|---|-------------------------------------|
| Glucose-Fructose Syrup | Syrup Ingredient | | Approx. 21:22 – 22:15hrs |

Measures taken or intended to be taken to stop the emission

On the 14th January at 21:22 it was identified that there was liquid within the bunded area. Upon immediate investigation it was noticed that some liquid had seeped onto the external hard standing ground. Spill response kits were deployed to protect surface water drains and the east balancing pond valve was closed as a precaution.

Part B:

| | |
|---|--|
| Any more accurate information on the matters for notification under Part A | As above |
| Measures taken or intended to be taken to prevent a recurrence of the incident | <ul style="list-style-type: none"> ▪ A documented work instruction has been developed and issued for the delivery of tru sweet bulk delivery. This document has been trained out to all relevant personnel. ▪ The bund has been returned to standard. ▪ Surface water drain manhole cover has been replaced with a sealed unit. ▪ All surface water drains within the area have been inspected and converted into process water drains. ▪ A site wide communication has been issued to all personnel and contractors must follow the internal site procedures and standards at all times and adhere to the following: <ul style="list-style-type: none"> ▪ A permit to modify must be completed prior to any work of this nature taking place; ▪ Under no circumstance must a structure designed to capture and contain any form of spillage be modified or penetrated to allow for any services, either mechanically or electrically to be routed through it; ▪ The containment bund at all times need to remain impermeable, free from penetrations and capable of containing a spillage greater that the contents of the entire tank it surrounds i.e. 110 % containment. ▪ All external containment bunds have been inspected to ensure full conformity. |

| | | |
|---------------------------|----------------|-------------|
| | DETAILS | DATE |
| OK FOR PUBLIC REGISTER | AL | 19/3/14 |
| COPIED TO PUBLIC REGISTER | JB | EDM |



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| 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 | As above |
| The dates of any authorised emissions from the installation in the proceeding 24 months | N/A |

| | |
|------------------|---------------------|
| Name* | Karen Thomas |
| Post | Plant Director |
| Signature | <i>Karen Thomas</i> |
| Date | 18/11/2014 |

* authorised to sign on behalf of Kellogg Company of Great Britain Ltd