



Environment
Agency

CERTIFICATE OF REGISTRATION UNDER
THE WASTE (ENGLAND AND WALES) REGULATIONS 2011

Regulation Authority

Name: Environment Agency
Address: National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF
Tel: 03708 506 506 Fax: 0114 2626697

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011:-

Name(s) of registered carrier: Ron Smith (Recycling) Ltd
Registered as an: Upper Tier Carrier Broker Dealer
Registration number: CB/AM3852DL
Business name (if any): Ron Smith (Recycling) Ltd
Address of principal place of business: St. Albans Farm
Main Office
Staines Road,
Feltham,
Middlesex,
TW14 0HH,
England
Tel: 0208 5703424 Fax: 0208 5703424
Date of registration: 03/07/2013
Date of expiry of registration (unless revoked): 02/07/2016

Signature of authorised officer
of the regulation authority:

Date: 23/05/2013



272523



**ENVIRONMENT
AGENCY**

Permit with introductory note

Pollution Prevention and Control (England & Wales) Regulations 2000

East Northants Resource
Management Facility

Augean South Limited
Soil Washing, Stabilisation and
Bioremediation Site
Stamford Road
Kings Cliffe
Peterborough
PE8 6XX

Permit number
YP3138XB

East Northants Resource Management Facility

Permit Number YP3138XB/A001

Introductory note

This introductory note does not form a part of the permit

The main features of the installation are as follows.

The facility is centred on National Grid Reference (NGR) TF 006 001 approximately 1.6km east south east of Duddington and approximately 2.3km north of Kings Cliffe in the north western corner of the Kings Cliffe Landfill Site. Augean South Limited operate the facility, which undertakes soil washing and recovery, soil and granular waste stabilisation using lime based materials and bioremediation. Contaminated soil imported to the site is stored in moveable bays and is treated in batches. The facility comprises soil washing and recovery equipment at which imported contaminated soils are washed and screened. The facility also incorporates soil and granular waste stabilisation equipment for the treatment of residues from the soil washing and recovery facility and an area for bioremediation for the treatment of soils contaminated with organic compounds. The treated soils and aggregates produced are used in restoration or for engineering purposes on the adjacent Kings Cliffe Landfill Site. Some treated soils and aggregates are exported from the site for use in developments elsewhere. The treatment facility has a capacity to process approximately 220,00 tonnes per annum of contaminated soils. There are eleven Sites of Special Scientific Interest located within 5km of the site. The main environmental issues associated with this facility are dust and odour, which are controlled by both operational and point source abatement techniques.

The status log of the permit sets out the permitting history, including any changes to the permit reference number.

Status Log of the permit		
Detail	Date	Response Date
Application YP3138XB	Duly made	
	31/03/08	
Supplementary Information Received (revised report reference AU/KC/JHW/1465/01)	28/08/08	
Notice Requiring Further Information	26/09/08	24/10/08
Request for further information	10/10/08	24/10/08
Application to change operator	20/10/08	
Request for further information	30/10/08	27/11/08
Request for further information	31/10/08	21/11/08
Request for further information	13/11/08	15/12/08
Supplementary Information received. Documents referenced AU/KC/JHW/1465/01 and pl 12188 detailing permitted waste types.	05/02/09	
Supplementary Information received. Documents referenced AU/KC/JHW/14 and pl 12426z. Annex1 containing the revised H1 assessment and annex 2 containing agreed particulates Monitoring Action Plan.	06/04/09	
Permit determined	11/05/09	

Other PPC permits relating to this installation

Operator	Permit Number	Date of Issue
Augean South Ltd	LP3730XK	21/12/07

End of Introductory Note

Permit

Pollution Prevention and Control
(England and Wales) Regulations 2000

Permit

Permit number

YP3138XB

The Environment Agency (the Agency) in exercise of its powers under Regulation 10 of the Pollution Prevention and Control (England and Wales) Regulations 2000 (SI 2000 No 1973) hereby authorises

Augean South Limited ("the operator"),

whose registered office is

**4 Rudgate Court
Walton
Wetherby
West Yorkshire
LS23 7BF**

company registration number 4636789

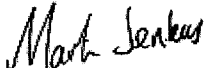
to operate an installation at

**Soil Washing, Stabilisation and Bioremediation Site
Stamford Road
Kings Cliffe
Peterborough
PE8 6XX**

to the extent authorised by and subject to the conditions of this permit.

Signed

Date

	11 th May 2009
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Martin Jenkins

Authorised to sign on behalf of the Agency

Conditions

1 Management

1.1 General management

- 1.1.1 The activities shall be managed and operated:
- (a) in accordance with a management system, which identifies and minimises risks of pollution, including those arising from operations, maintenance, accidents, incidents and non-conformances and those drawn to the attention of the operator as a result of complaints; and
 - (b) by sufficient persons who are competent in respect of the responsibilities to be undertaken by them in connection with the operation of the activities.
- 1.1.2 Records demonstrating compliance with condition 1.1.1 shall be maintained.
- 1.1.3 Any person having duties that are or may be affected by the matters set out in this permit shall have convenient access to a copy of it kept at or near the place where those duties are carried out.

1.2 Accident management plan

- 1.2.1 The operator shall:
- (a) maintain and implement an accident management plan;
 - (b) review and record at least every 4 years or as soon as practicable after an accident, (whichever is the earlier) whether changes to the plan should be made;
 - (c) make any appropriate changes to the plan identified by a review.

1.3 Energy efficiency

- 1.3.1 The operator shall:
- (a) take appropriate measures to ensure that energy is used efficiently in the activities;
 - (b) review and record at least every 4 years whether there are suitable opportunities to improve the energy efficiency of the activities; and
 - (c) take any further appropriate measures identified by a review.

1.4 Efficient use of raw materials

- 1.4.1 The operator shall:
- (a) take appropriate measures to ensure that raw materials and water are used efficiently in the activities;
 - (b) maintain records of raw materials and water used in the activities;
 - (c) review and record at least every 4 years whether there are suitable alternative materials that could reduce environmental impact or opportunities to improve the efficiency of raw material and water use; and

- (d) take any appropriate further measures identified by a review.

1.5 Avoidance, recovery and disposal of wastes produced by the activities

1.5.1 The operator shall:

- (a) take appropriate measures to ensure that waste produced by the activities is avoided or reduced, or where waste is produced it is recovered wherever practicable or otherwise disposed of in a manner which minimises its impact on the environment;
- (b) review and record at least every 4 years whether changes to those measures should be made; and
- (c) take any further appropriate measures identified by a review.

1.6 Site security

- 1.6.1 Site security measures shall prevent unauthorised access to the site, as far as practicable.

2 Operations

2.1 Permitted activities

- 2.1.1 The operator is authorised to carry out the activities specified in schedule 1 table S1.1 (the "activities").

2.2 The site

- 2.2.1 The activities shall not extend beyond the site, being the land shown edged in red on the site plan at schedule 2 to this permit.

2.3 Operating techniques

- 2.3.1 The activities shall, subject to the conditions of this permit, be operated using the techniques and in the manner described in the documentation specified in schedule 1 table S1.2, unless otherwise agreed in writing by the Agency.
- 2.3.2 No raw materials or fuels listed in schedule 3 table S3.1 shall be used unless they comply with the specifications set out in that table.
- 2.3.3 Waste shall only be accepted if:
 - (a) it is of a type and quantity listed in schedule 3 tables S3.2 , S3.3 , S3.4, S3.5 ; and
 - (b) it conforms to the description in the documentation supplied by the producer and holder.
- 2.3.4 Records shall be kept of all waste accepted onto the site.

2.4 Off-site conditions

There are no off-site conditions under this section.

2.5 Improvement programme

- 2.5.1 The operator shall complete the improvements specified in schedule 1 table S1.3 by the date specified in that table unless otherwise agreed in writing by the Agency.
- 2.5.2 Except in the case of an improvement which consists only of a submission to the Agency, the operator shall notify the Agency within 14 days of completion of each improvement.

2.6 Pre-operational conditions

- 2.6.1 The activities shall not be brought into operation until the measures specified in schedule 1 table S1.4A have been completed.

2.7 Closure and decommissioning

- 2.7.1 The operator shall maintain and operate the activities so as to prevent or where that is not practicable, to minimise, any pollution risk on closure and decommissioning.
- 2.7.2 The operator shall maintain a site closure plan which demonstrates how the activities can be decommissioned to avoid any pollution risk and return the site to a satisfactory state.
- 2.7.3 The operator shall carry out and record a review of the site closure plan at least every 4 years.
- 2.7.4 The site closure plan (or relevant part thereof) shall be implemented on final cessation or decommissioning of the activities or part thereof.

3 Emissions and monitoring

3.1 Emissions to water, air or land

- 3.1.1 There shall be no point source emissions to water, air or land except from the sources and emission points listed in schedule 4 tables S4.1.
- 3.1.2 The limits given in schedule 4 shall not be exceeded.

3.2 Transfers off-site

- 3.2.1 Records of all the wastes sent off site from the activities, for either disposal or recovery, shall be maintained.

3.3 Fugitive emissions of substances

- 3.3.1 Fugitive emissions of substances (excluding odour, noise and vibration) shall not cause pollution. The operator shall not be taken to have breached this condition if appropriate measures, including those specified in schedule 1 table S1.5, have been taken to prevent or where that is not practicable, to minimise, those emissions.
- 3.3.2 Litter or mud arising from the activities shall not cause pollution. The operator shall not be taken to have breached this condition if appropriate measures have been used to prevent or where that is not practicable to minimise, the litter and mud.
- 3.3.3 Litter or mud arising from the activities shall be cleared from affected areas outside the site as soon as practicable
- 3.3.4 All liquids, whose emission to water or land could cause pollution, shall be provided with secondary containment, unless the operator has used other appropriate measures to prevent or where that is not practicable, to minimise, leakage and spillage from the primary container.

3.4 Odour

- 3.4.1 Emissions from the activities shall be free from odour at levels likely to cause annoyance outside the site, as perceived by an authorised officer of the Agency, unless the operator has used appropriate measures, including those specified in schedule 1 table S1.6, to prevent or where that is not practicable to minimise the odour.

3.5 Noise and vibration

- 3.5.1 Emissions from the activities shall be free from noise and vibration at levels likely to cause annoyance outside the site, as perceived by an authorised officer of the Agency, unless the operator has used appropriate measures including those specified in schedule 1 table S1.7, to prevent or where that is not practicable to minimise the noise and vibration.

3.6 Monitoring

- 3.6.1 The operator shall, unless otherwise agreed in writing by the Agency, undertake the monitoring specified in the following tables in schedule 4 to this permit:
 - (a) point source emissions specified in tables S4.1;
 - (b) surface water specified in table S4.2;
 - (c) ambient air monitoring specified in table S4.3; and
 - (d) process monitoring specified in table S4.4.
- 3.6.2 The operator shall maintain records of all monitoring required by this permit including records of the taking and analysis of samples, instrument measurements (periodic and continual), calibrations, examinations, tests and surveys and any assessment or evaluation made on the basis of such data.
- 3.6.3 Monitoring equipment, techniques, personnel and organisations employed for the emissions monitoring programme and the environmental or other monitoring specified in condition 3.6.1 shall have either MCERTS certification or MCERTS accreditation (as appropriate) unless otherwise agreed in writing by the Agency.

- 3.6.4 Permanent means of access shall be provided to enable sampling/monitoring to be carried out in relation to the emission points specified in schedule 4 tables S4.1 unless otherwise specified in that schedule.
- 3.6.5 Within 6 months of the issue of this permit (unless otherwise agreed in writing by the Agency) the site reference data identified in the site protection and monitoring programme shall be collected and submitted to the Agency.

4 Information

4.1 Records

- 4.1.1 All records required to be made by this permit shall:
- (a) be legible;
 - (b) be made as soon as reasonably practicable;
 - (c) if amended, be amended in such a way that the original and any subsequent amendments remain legible, or are capable of retrieval; and
 - (d) be retained, unless otherwise agreed in writing by the Agency, for at least 6 years from the date when the records were made.
- 4.1.2 Any records required to be made by this permit shall be supplied to the Agency within 14 days where the records have been requested in writing by the Agency.
- 4.1.3 All records required to be held by this permit shall be held on the site and shall be available for inspection by the Agency at any reasonable time.

4.2 Reporting

- 4.2.1 A report or reports on the performance of the activities over the previous year shall be submitted to the Agency by 31 January (or other date agreed in writing by the Agency) each year. The report(s) shall include as a minimum:
- (a) a review of the results of the monitoring and assessment carried out in accordance with this permit against the relevant assumptions, parameters and results in the assessment of the impact of the emissions submitted with the application;
 - (b) where the operator's management system encompasses annual improvement targets, a summary report of the previous year's progress against such targets;
 - (c) the annual production /treatment data set out in schedule 5 table S5.2;
 - (d) the performance parameters set out in schedule 5 table S5.3 using the forms specified in table S5.4 of that schedule; and
 - (e) details of any contamination or decontamination of the site which has occurred.
- 4.2.2 Within 28 days of the end of the reporting period the operator shall, unless otherwise agreed in writing by the Agency, submit reports of the monitoring and assessment carried out in accordance with the conditions of this permit, as follows:
- (a) in respect of the parameters and emission points specified in schedule 5 table S5.1;
 - (b) for the reporting periods specified in schedule 5 table S5.1 and using the forms specified in schedule 5 table S5.4 ; and

- (c) giving the information from such results and assessments as may be required by the forms specified in those tables.
- 4.2.3 The operator shall, unless notice under this condition has been served within the preceding 4 years, submit to the Agency, within 6 months of receipt of a written notice, a report assessing whether there are other appropriate measures that could be taken to prevent, or where that is not practicable, to minimise pollution.
- 4.2.4 All reports and notifications required by the permit shall be sent to the Agency using the contact details supplied in writing by the Agency
- 4.2.5 A summary report of the waste types and quantities accepted and removed from the site shall be made for each quarter. It shall be submitted to the Agency within one month of the end of the quarter and shall be in the format required by the Agency

4.3 Notifications

- 4.3.1 The Agency shall be notified without delay following the detection of:
 - (a) any malfunction, breakdown or failure of equipment or techniques, accident, or fugitive emission which has caused, is causing or may cause significant pollution;
 - (b) the breach of a limit specified in the permit;
 - (c) any significant adverse environmental effects.
- 4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in schedule 6 to this permit within the time period specified in that schedule.
- 4.3.3 Prior written notification shall be given to the Agency of the following events and in the specified timescales:
 - (a) as soon as practicable prior to the permanent cessation of any of the activities;
 - (b) cessation of operation of part or all of the activities for a period likely to exceed 1 year; and
 - (c) resumption of the operation of part or all of the activities after a cessation notified under (b) above.
- 4.3.4 The Agency shall be given at least 14 days notice before implementation of any part of the site closure plan.
- 4.3.5 Where the Agency has requested in writing that it shall be notified when the operator is to undertake monitoring and/or spot sampling, the operator shall inform the Agency when the relevant monitoring is to take place. The operator shall provide this information to the Agency at least 14 days before the date the monitoring is to be undertaken.
- 4.3.6 The Agency shall be notified within 7 days of any changes in technically competent management and the name of any incoming person together with evidence that such person has the required technical competence.
- 4.3.7 The Agency shall be provided, within 14 days of the operator or any relevant person being convicted of a relevant offence, (unless such information has already been notified to the Agency), with details of the nature of the offence, the place and date of conviction, and the sentence imposed.
- 4.3.8 The Agency shall be notified within 14 days of the operator and/or any relevant person lodging an appeal against a conviction for any relevant offence and of the outcome when the appeal is decided.

- 4.3.9 The Agency shall be notified within 14 days of the occurrence of the following matters, except where such disclosure is prohibited by Stock Exchange rules:
- (a) any change in the operator's trading name, registered name or registered office address; and
 - (b) any steps taken with a view to the operator going into administration, entering into a company voluntary arrangement or being wound up.

4.4 Interpretation

- 4.4.1 In this permit the expressions listed in schedule 7 shall have the meaning given in that schedule.

Schedule 1 - Operations

Table S1.1 activities

Activity listed in Schedule 1 of the PPC Regulations	Description of specified activity	Limits of specified activity
S5.3 A1 (a)	The disposal of hazardous waste (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day.	Soil washing process for hazardous disposal as specified in Table S3.2. D9, R3, R4, R5 No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S5.3 A1 (a)	The disposal of hazardous waste (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day.	Stabilisation process for hazardous disposal as specified in Table S3.3. D9 No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S5.3 A1 (a)	The disposal of hazardous waste (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day.	Bioremediation process for hazardous disposal as specified in Table S3.4. D8, R3. No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S5.3 A1 (a)	Hazardous waste storage	From receipt and storage of solid hazardous waste to introduction to the relevant treatment area and storage of treated waste awaiting further treatment or disposal. D15, R13. No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S5.3 A1 (c)(i)	Disposal of non-hazardous waste in a facility with a capacity of more than 50 tonnes per day by biological treatment, not being treatment specified in any paragraph other than paragraph D8 of Annex IIA to Council Directive 75/442/EEC, which results in final compounds or mixtures which are discarded by means of any of the operations numbered D1 to D12 in that Annex (D8).	Bioremediation process for non-hazardous disposal as specified in Table S3.4. D8, R3. No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.

Table S1.1 activities

Activity listed in Schedule 1 of the PPC Regulations	Description of specified activity	Limits of specified activity
S5.3 A1 (c)(ii)	Disposal of non-hazardous waste in a facility with a capacity of more than 50 tonnes per day by physico-chemical treatment, not being treatment specified in any paragraph other than paragraph D9 in Annex IIA to Council Directive 75/442/EEC, which results in final compounds or mixtures which are discarded by means of any of the operation numbered D1 to D12 in that Annex (for example, evaporation, drying, calcination, etc.) (D9).	Stabilisation process for non-hazardous disposal as specified in Table S3.3. D9. No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S5.3 A1 (c)(ii)	Disposal of non-hazardous waste in a facility with a capacity of more than 50 tonnes per day by physico-chemical treatment, not being treatment specified in any paragraph other than paragraph D9 in Annex IIA to Council Directive 75/442/EEC, which results in final compounds or mixtures which are discarded by means of any of the operation numbered D1 to D12 in that Annex (for example, evaporation, drying, calcination, etc.) (D9).	Soil washing process for non-hazardous disposal as specified in Table S3.2 D9, R3, R4, R5. No liquid wastes are permitted and waste types are limited to the wastes as described by the 6-digit European Waste Code.
S3.1 B(b)	Blending cement in bulk or using cement in bulk other than at a construction site, including the bagging of cement and cement mixtures, the batching of ready mixed concrete and the manufacture of concrete blocks and other cement products.	Cement Storage Silo
Directly Associated Activity		
Waste Storage	Storage of non hazardous wastes prior to treatment on site.	From receipt of solid waste to transfer to the relevant treatment area and the storage of treated wastes prior to further treatment or disposal.
Fuel Storage	Gas oil	For use in diesel generator and mobile plant
Surface water management	Collection and recycling of surface and process water.	Drainage of facility and storage of surface and process waters in the surface water settlement tank , lagoon for run-off from Olympic filter cake storage, and surface water drainage sump.

Table S1.2 Operating techniques

Description	Parts	Date Received
Application	The response to section B2.1.1, B2.1.2, B2.1.4, B2.1.5, B2.1.6, B2.1.7, B2.1.8, B2.1.9, B2.1.12, B2.1.14, B2.1.16, B2.1.17, B2.1.18, B2.1.19, B2.1.24, excluding B2.1.3, B2.1.13	31/03/08
Supplementary Information Received (revised report reference AU/KC/JHW/1465/01)	The response to section 2.1.10, 2.1.11	28/08/08
Response to Schedule 4 Notice dated 26/09/08	Response to question 15 detailing process control and waste stream acceptance procedures.	24/10/08
Response to further information request 13/11/08	Document reference AU/KC/JHW/1465/01 detailing measures undertaken to protect boreholes from damage and migration of contaminants to groundwater. Olympic waste storage area-Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	15/12/08
Supplementary Information received	Document reference AU/KC/JHW/1465/01 dated 5th February 2009, detailing specification limits for waste acceptance.	05/02/09
Supplementary Information received	Document reference AU/KC/JHW/1465/01 dated April 2009, and document reference pl 12426z. Annex1 containing the revised H1 assessment and annex 2 containing agreed particulates Monitoring Action Plan.	06/04/09

Table S1.3 Improvement programme requirements

Reference	Requirement	Date
IC1	The Operator shall, having regard to Section 2.11 of the Agency Guidance Note IPPC SGN5.06, develop a written Site Closure Plan. Upon completion of the plan a summary of the document shall be submitted in writing to the Agency.	6 months after permit issue
IC2	The operator shall evaluate the installation of mains electricity supply compared to the use of gas oil to run the diesel generator. A written report shall be submitted to the Agency detailing any potential environmental improvements available.	12 months after permit issue.
IC3	The operator shall develop an inspection and maintenance plan for subsurface pipework and the surface water settlement tank. Upon completion a summary of the plan shall be submitted in writing to the Agency.	12 months after permit issue
IC4	The operator shall undertake a water efficiency audit. The audit shall follow the indicative BAT requirements for water efficiency as described in section 2.4.3 of SGN5.06. Upon completion a summary of the audit shall be submitted in writing to the Agency.	24 months after permit issue
IC5	The operator shall review the environmental operating plan. The review shall include monitoring data compiled under the measures required in table S1.5. The review shall specifically compare data available prior to start-up of operations, and data following commencement of operations. The review shall include a estimation of the installations contribution to the overall fugitive emissions from both the Kings Cliffe Landfill Site and the permitted installation. Upon completion a summary of the review and any subsequent revisions to the environmental operating plan, shall be submitted in writing to the Agency.	12 months after permit issue

Table S1.3 Improvement programme requirements

Reference	Requirement	Date
IC6	The operator shall investigate potential quality protocols that may be relevant to specific re-useable waste streams generated by the site activities. Upon completion a summary of the investigation shall be submitted in writing to the Agency.	12 months after permit issue

Table S1.4A Pre-operational measures

Reference	Pre-operational measures
1	At least 2 weeks before operations commence the operator shall provide the expected start date of operations to the Agency.
2	Submit details of the Quality Assurance (CQA) plan to the local Environment Agency office at least 2 weeks prior to the commencement of works.

Table S1.5 Appropriate measures for fugitive emissions

Measure	Dates
The operator will review data resulting from the Particulates Monitoring Action Plan provided from the air samplers located around the perimeter of the Site. A summary of the data will be provided in writing to the Agency each quarter.	Plan dated 14/09/2008

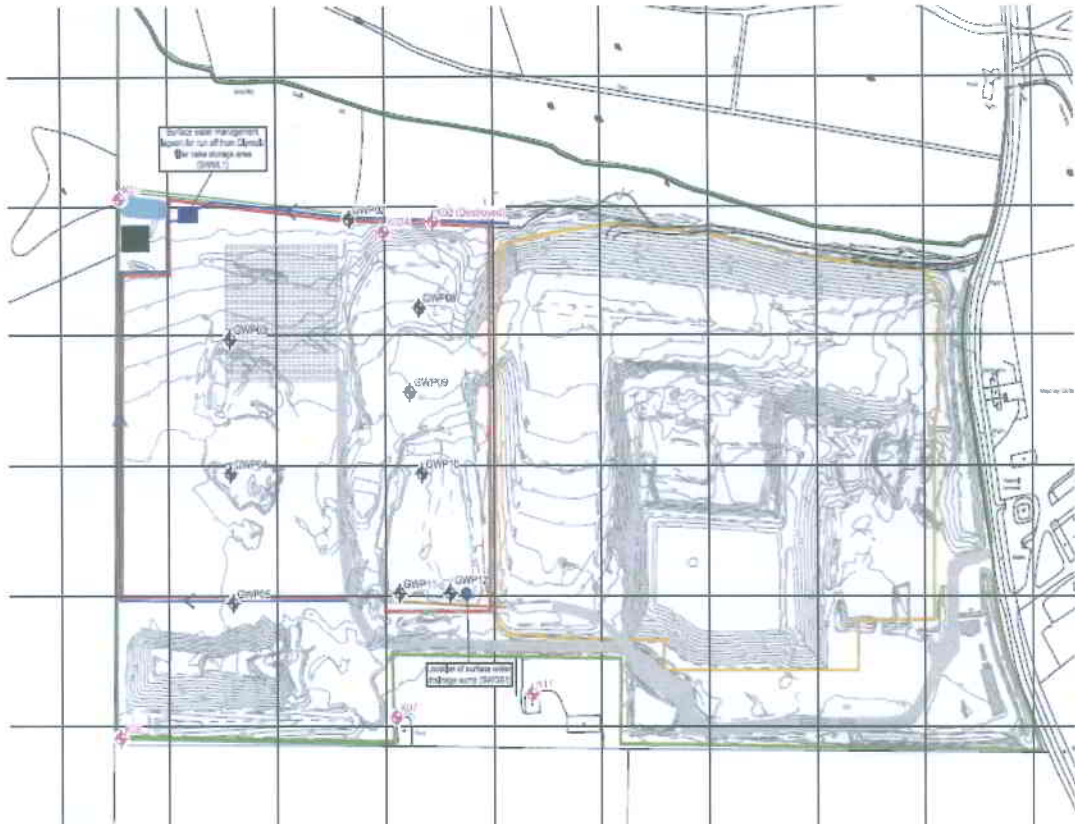
Table S1.6 Appropriate measures for odour

Measure	Dates
An odour management plan shall be submitted to the Agency, detailing the measures to be used to control emissions of odour and shall be accordance with Appendix 7 (template for an odour management plan) of Horizontal Guidance Note H4 (Horizontal Guidance for Odour (Part 1).	The plan shall be submitted by 01/07/2009
The plan shall be implemented by the operator from the date of approval in writing by the Agency	

Table S1.7 Appropriate measures for noise

Measure	Dates
Include hours of operation. 7am – 6pm Monday to Friday. 7am - 1pm Saturdays. No operations on Sundays or Public Hollidays.	Not applicable

Schedule 2 –Site plan



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Schedule 3 - Waste types, raw materials and fuels

Table S3.1 Raw materials and fuels

Raw materials and fuel description	Specification
Gas Oil	Sulphur content of gas oil shall not exceed 0.1% w/w.

Table S3.2 Permitted waste types and quantities for the Soil Washing Plant

Maximum quantity	100,000 tonnes per year ^{Note 1} with hazardous properties H4-H7, H14
Waste code	Description
01	Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 09	waste sand and clays
05 01	wastes from petroleum refining
05 01 09*	sludges from on-site effluent treatment containing dangerous substances
05 01 10	sludges from on-site effluent treatment other than those mentioned in 05 01 09
10 01	wastes from power stations and other combustion plants (except 19)
10 01 01	bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04)
10 01 02	coal fly ash
10 02	wastes from the iron and steel industry
10 02 01	wastes from the processing of slag
10 02 02	unprocessed slag
10 03	wastes from aluminium thermal metallurgy
10 03 04*	primary production slags
10 04	wastes from lead thermal metallurgy
10 04 01*	slags from primary and secondary production
10 05	wastes from zinc thermal metallurgy
10 05 01	slags from primary and secondary production
10 07	wastes from silver, gold and platinum thermal metallurgy
10 07 01	slags from primary and secondary production
10 09	wastes from casting of ferrous pieces
10 09 03	furnace slag
10 10	wastes from casting of non-ferrous pieces
10 10 03	furnace slag
12 01	wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01 16*	waste blasting material containing dangerous substances
12 01 17	waste blasting material other than those mentioned in 12 01 16
17 01	concrete, bricks, tiles and ceramics
17 01 01	concrete
17 01 02	bricks
17 01 03	tiles and ceramics
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil
17 05 03*	soil and stones containing dangerous substances

Table S3.2 Permitted waste types and quantities for the Soil Washing Plant

Maximum quantity **100,000 tonnes per year** ^{Note 1} **with hazardous properties H4-H7, H14**

Waste code	Description
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 05*	dredging spoil containing dangerous substances
17 05 06	dredging spoil other than those mentioned in 17 05 05
17 05 07*	track ballast containing dangerous substances
17 09	other construction and demolition wastes
17 09 03*	other construction and demolition wastes (including mixed wastes) containing dangerous substances
19 01	wastes from incineration or pyrolysis of waste
19 01 07*	solid wastes from gas treatment
19 01 11*	bottom ash and slag containing dangerous substances
19 01 12	bottom ash and slag other than those mentioned in 19 01 11
19 01 13*	fly ash containing dangerous substances
19 01 14	fly ash other than those mentioned in 19 01 13
19 08	wastes from waste water treatment plants not otherwise specified
19 08 02	waste from desanding
19 13	wastes from soil and groundwater remediation
19 13 01*	solid wastes from soil remediation containing dangerous substances
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01
20 02	garden and park wastes (including cemetery waste)
20 02 02	soil and stones
20 03	other municipal wastes
20 03 03	street-cleaning residues
20 03 06	waste from sewage cleaning

Note 1: Inclusion of a LOW code on the list does not signify any presumption that a given waste within this LOW code is likely to be suitable for the plant; it merely indicates that it is deemed that wastes within this LOW code may have the potential to be suitable. Assessment of whether a particular waste stream is suitable will be carried out in accordance with waste acceptance criteria procedures and the specification limits detailed in Document AU/KC/JHW/1465/01 which form part of the operators application.

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity **100,000 tonnes per year** ^{Note 1} **with hazardous properties H4-H8 H10, H11, H14**

Waste code	Description
01	Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals
01 03	wastes from physical and chemical processing of metalliferous minerals
01 03 05*	other tailings containing dangerous substances
01 03 06	tailings other than those mentioned in 01 03 04 and 01 03 05
01 03 07*	other wastes containing dangerous substances from physical and chemical processing of metalliferous minerals
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 07*	wastes containing dangerous substances from physical and chemical processing of non-metalliferous minerals
01 04 11	wastes from potash and rock salt processing other than those mentioned in 01 04 07

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
01 05	drilling muds and other drilling wastes
01 05 04	freshwater drilling muds and wastes
01 05 05*	oil-containing drilling muds
01 05 06*	drilling muds and other drilling wastes containing dangerous substances
01 05 07	barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
01 05 08	chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
02	Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing, food preparation and processing
02 01	wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing
02 01 01	sludges from washing and cleaning
02 01 08*	agrochemical waste containing dangerous substances
02 01 09	agrochemical waste other than those mentioned in 02 01 08
02 04	wastes from sugar processing
02 04 02	off-specification calcium carbonate
03	Wastes from wood processing and the production of panels and furniture, pulp, paper and cardboard
03 01	wastes from wood processing and the production of panels and furniture
03 01 04*	sawdust, shavings, cuttings, wood, particle board and veneer containing dangerous substances
03 02	wastes from wood preservation
03 02 01*	non-halogenated organic wood preservatives
03 02 02*	organochlorinated wood preservatives
03 02 03*	organometallic wood preservatives
03 02 04*	inorganic wood preservatives
03 02 05*	other wood preservatives containing dangerous substances
03 03	wastes from pulp, paper and cardboard production and processing
03 03 09	lime mud waste
04	Wastes from the leather, fur and textile industries
04 01	wastes from the leather and fur industry
04 01 02	liming waste
04 01 04	tanning liquor containing chromium
04 01 05	tanning liquor free of chromium
04 01 06	sludges, in particular from on-site effluent treatment containing chromium
04 01 07	sludges, in particular from on-site effluent treatment free of chromium
04 02	wastes from the textile industry
04 02 09	wastes from composite materials (impregnated textile, elastomer, plastomer)
04 02 10	organic matter from natural products (e.g. grease, wax)
04 02 15	wastes from finishing other than those mentioned in 04 02 14
04 02 16*	dyestuffs and pigments containing dangerous substances
04 02 17	dyestuffs and pigments other than those mentioned in 04 02 16
04 02 19*	sludges from on-site effluent treatment containing dangerous substances
04 02 20	sludges from on-site effluent treatment other than those mentioned in 04 02 19
04 02 21	wastes from unprocessed textile fibres

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
04 02 22	wastes from processed textile fibres
05	Wastes from petroleum refining, natural gas purification and pyrolytic treatment of coal
05 01	wastes from petroleum refining
05 01 09*	sludges from on-site effluent treatment containing dangerous substances
05 01 10	sludges from on-site effluent treatment other than those mentioned in 05 01 09
05 01 13	boiler feedwater sludges
05 01 14	wastes from cooling columns
05 01 15*	spent filter clays
05 01 16	sulphur-containing wastes from petroleum desulphurisation
05 06	wastes from the pyrolytic treatment of coal
05 06 04	waste from cooling columns
05 07	wastes from natural gas purification and transportation
05 07 01*	wastes containing mercury
05 07 02	wastes containing sulphur
06	Wastes from inorganic chemical processes
06 03	wastes from the MFSU of salts and their solutions and metallic oxides
06 03 13*	solid salts and solutions containing heavy metals
06 03 14	solid salts and solutions other than those mentioned in 06 03 11 and 06 0313
06 03 15*	metallic oxides containing heavy metals
06 03 16	metallic oxides other than those mentioned in 06 03 15
06 04	metal containing waste other than those mentioned in 06 03
06 04 03*	waste containing arsenic
06 04 04*	waste containing mercury
06 04 05*	waste containing other heavy metals
06 05	sludges from on site effluent treatment
06 05 02*	sludges from on site effluent treatment containing dangerous substances
06 05 03	sludges from on site effluent treatment other than those mentioned in 06 05 02
06 06	wastes from the MFSU of sulphur chemicals, sulphur chemical processes and desulphurisation processes
06 06 03	wastes containing sulphides other than those mentioned in 06 06 02
06 07	wastes from the MFSU of halogens and halogen chemical processes
06 07 02*	activated carbon from chlorine production
06 07 03*	barium sulphate sludge containing mercury
06 07 04*	solutions and acids, e.g. contact acid
06 08	wastes from the MFSU of silicon and silicon derivatives
06 08 02	wastes containing dangerous silicones
06 09	waste from the MSFU of phosphorous chemicals and phosphorous chemical processes
06 09 04	calcium-based reaction wastes other than those mentioned in 06 09 03
06 10	wastes from the MFSU of nitrogen chemicals, nitrogen chemical processes and fertiliser manufacture
06 10 02	wastes containing dangerous substances
06 11	wastes from the manufacture of inorganic pigments and opacifiers
06 11 01	calcium based reaction wastes from titanium dioxide production

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
06 13	wastes from inorganic chemical processes not otherwise specified
06 13 01*	inorganic plant protection products, wood-preserving agents and other biocides
06 13 02*	spent activated carbon
07	Wastes from organic chemical processes
07 01	wastes from the MFSU of basic organic chemicals
07 01 01*	aqueous washing liquids and mother liquors
07 01 03*	organic halogenated solvents, washing liquids and mother liquors
07 01 04*	other organic solvents, washing liquids and mother liquors
07 01 07*	halogenated still bottoms and reaction residues
07 01 08*	other still bottoms and reaction residues
07 01 09*	halogenated filter cakes and spent absorbents
07 01 10*	other filter cakes and spent absorbents
07 01 11*	sludges from on-site effluent treatment containing dangerous substances
07 01 12	sludges from on site effluent treatment other than those mentioned 07 01 11
07 02	wastes from the MFSU of plastics, synthetic rubber and man-made fibres
07 02 01*	aqueous washing liquids and mother liquors
07 02 03*	organic halogenated solvents, washing liquids and mother liquors
07 02 04*	other organic solvents, washing liquids and mother liquors
07 02 07*	halogenated still bottoms and reaction residues
07 02 08*	other still bottoms and reaction residues
07 02 09*	halogenated filter cakes and spent absorbents
07 02 10	other filter cakes and spent absorbents
07 02 11*	sludges from on-site effluent treatment containing dangerous substances
07 02 12*	sludges from on-site effluent treatment other than those mentioned in 07 02 11
07 02 14	waste additives containing dangerous substances
07 02 15*	waste additives other than those mentioned in 07 02 14
07 02 16	waste containing silicones
07 03	wastes from the MFSU of organic dyes and pigments (except 06 11)
07 03 01*	aqueous washing liquids and mother liquors
07 03 03*	organic halogenated solvents, washing liquids and mother liquors
07 03 04*	other organic solvents, washing liquids and mother liquors
07 03 07*	halogenated still bottoms and reaction residues
07 03 08*	other still bottoms and reaction residues
07 03 09*	halogenated filter cakes and spent absorbents
07 03 10*	other filter cakes and spent absorbents
07 03 11	sludges from on-site effluent treatment containing dangerous substances
07 03 12	sludges from on-site effluent treatment other than those mentioned in 07 03 11
07 04	wastes from the MFSU of organic plant protection products (except 02 01 08 and 02 01 09) wood preserving agents (except 03 02) and other biocides
07 04 01*	aqueous washing liquids and mother liquors
07 04 03*	organic halogenated solvents, washing liquids and mother liquors
07 04 04*	other organic solvents, washing liquids and mother liquors
07 04 07*	halogenated still bottoms and reaction residues
07 04 08*	other still bottoms and reaction residues
07 04 09*	halogenated filter cakes and spent absorbents

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity 100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14

Waste code	Description
07 04 10*	other filter cakes and spent absorbents
07 04 11*	sludges from on-site effluent treatment containing dangerous substances
07 04 12	sludges from on-site effluent treatment other than those mentioned in 07 04 11
07 04 13*	solid wastes containing dangerous substances
07 05	wastes from the MFSU of pharmaceuticals
07 05 01*	aqueous washing liquids and mother liquors
07 05 03*	organic halogenated solvents, washing liquids and mother liquors
07 05 04*	other organic solvents, washing liquids and mother liquors
07 05 07*	halogenated still bottoms and reaction residues
07 05 08*	other still bottoms and reaction residues
07 05 09*	halogenated filter cakes and spent absorbents
07 05 10*	other filter cakes and spent absorbents
07 05 11*	sludges from on-site effluent treatment containing dangerous substances
07 05 12	sludges from on-site effluent treatment other than those mentioned in 07 05 11
07 05 13*	solid wastes containing dangerous substances
07 05 14	solid wastes other than those mentioned in 07 05 13
07 06	wastes from the of fats, grease, soaps, detergents, disinfectants and cosmetics manufacture supply and use
07 06 01*	aqueous washing liquids and mother liquors
07 06 03*	organic halogenated solvents, washing liquids and mother liquors
07 06 04*	other organic solvents, washing liquids and mother liquors
07 06 07*	halogenated still bottoms and reaction residues
07 06 08*	other still bottoms and reaction residues
07 06 09*	halogenated filter cakes and spent absorbents
07 06 10*	other filter cakes and spent absorbents
07 06 11*	sludges from on-site effluent treatment containing dangerous substances
07 06 12	sludges from on-site effluent treatment other than those mentioned in 07 06 11
07 07	wastes from the MFSU of fine chemicals and chemical products not other wise specified
07 07 01*	aqueous washing liquids and mother liquors
07 07 03*	organic halogenated solvents, washing liquids and mother liquors
07 07 04*	other organic solvents, washing liquids and mother liquors
07 07 07*	halogenated still bottoms and reaction residues
07 07 08*	other still bottoms and reaction residues
07 07 09*	halogenated filter cakes and spent absorbents
07 07 10*	other filter cakes and spent absorbents
07 07 11*	sludges from on-site effluent treatment containing dangerous substances
07 07 12	sludges from on-site effluent treatment other than those mentioned in 07 07 11
08	Wastes from the manufacture, formulation, supply and use (mfsu) of coatings (paints, varnishes and vitreous enamels) adhesives, sealants and printing inks
08 01	wastes from MFSU and removal of paint and varnish
08 01 11*	waste paint and varnish containing organic solvents or substances
08 01 12	waste paint and varnish other than those mentioned in 08 01 11
08 01 13*	sludges from paint or varnish containing organic solvents or other dangerous substances
08 01 14	sludges from paint and varnish other than those mentioned in 08 01 13

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
08 01 15*	aqueous sludges containing paint and varnish containing organic solvents or other dangerous substances
08 01 16	aqueous sludges containing paint and varnish other than those mentioned in 08 01 15
08 01 17*	Waste from paint or varnish removal containing organic solvents or other dangerous substances
08 01 18	wastes from paint or varnish removal other than those mentioned in 08 01 17
08 01 19*	aqueous suspensions containing paint or varnish containing organic solvents or other dangerous substances
08 01 20	aqueous suspensions containing paint or varnish other than those mentioned in 08 01 19
08 01 21*	waste paint or varnish remover
08 02	wastes from MFSU of other coatings (including ceramic materials)
08 02 02	aqueous sludges containing ceramic materials
08 02 03	aqueous suspensions containing ceramic materials
08 03	wastes from MFSU of printing inks
08 03 07	aqueous sludges containing ink
08 03 08	aqueous liquid waste containing ink
08 03 13	waste ink other than those mentioned in 08 03 12
08 03 14*	ink sludges containing dangerous substances
08 03 15	ink sludges other than those mentioned in 08 03 14
08 03 17*	waste printing toner containing dangerous substances
08 03 18	waste printing toner other than those mentioned in 08 03 17
08 04	wastes from MFSU of adhesives and sealants (including waterproofing products)
08 04 09*	waste adhesives and sealants containing organic solvents
08 04 10	adhesives and sealants other than those mentioned in 08 04 09
08 04 11*	adhesive and sealant sludges containing organic solvents or other dangerous substances
08 04 12	adhesive and sealant sludges other than those mentioned in 08 04 11
08 04 13*	aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 14	aqueous sludges containing adhesives and sealants other than those mentioned in 08 04 13
08 04 15*	aqueous liquid waste containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 16	aqueous liquid waste containing adhesives or sealants other than those mentioned in 08 04 15
08 05	wastes not otherwise specified in 08
08 05 01*	waste isocyanates
09	Wastes from the photographic industry
09 01	wastes from the photographic industry
09 01 01*	water-based developer and activator solutions
09 01 02*	water-based offset plate developer solutions
09 01 04*	fixer solutions
09 01 06*	wastes containing silver from on-site treatment of photographic wastes
09 01 13*	aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
10	Wastes from thermal processes
10 01	wastes from power stations and other combustion plants (except 19)
10 01 05	calcium-based reaction wastes from flue-gas desulphurisation in solid form
10 01 07	calcium-based reaction wastes from flue-gas desulphurisation in sludge form
10 01 16*	fly ash from co-incineration containing dangerous substances
10 01 18*	wastes from gas cleaning containing dangerous substances
10 01 19	waste from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18
10 01 20*	sludges from on-site effluent treatment containing dangerous substances
10 01 21	sludges from on-site effluent treatment other than those mentioned in 10 01 20
10 01 22*	aqueous sludges from boiler cleansing containing dangerous substances
10 01 23	aqueous sludges from boiler cleansing other than those mentioned in 10 01 22
10 01 24	sands from fluidised beds
10 01 25	waste from fuel storage and preparation of coal-fired power plants
10 01 26	waste from cooling-water treatment
10 02	waste from the iron and steel industry
10 02 01	waste from the processing of slag
10 02 07*	solid waste from gas treatment containing dangerous substances
10 02 08	solid waste from gas treatment other than those mentioned in 10 02 07
10 02 10	mill scales
10 02 11*	waste from cooling water treatment containing oil
10 02 12	waste from cooling water treatment other than those mentioned in 10 02 11
10 02 13*	sludges and filter cakes from gas treatment containing dangerous substances
10 02 14	sludges and filter cakes from gas treatment other than those mentioned in 10 02 13
10 02 15	other sludges and filter cakes
10 03	wastes from aluminium thermal metallurgy
10 03 04*	primary production slags
10 03 05	waste alumina
10 03 08*	salt slags from secondary production
10 03 09*	black drosses from secondary production
10 03 16	skimmings other than those mentioned in 10 03 15
10 03 17*	tar-containing wastes from anode manufacture
10 03 18	carbon-containing waste from anode manufacture other than those mentioned in 10 03 17
10 03 23*	solid wastes from gas treatment containing dangerous substances
10 03 24	solid waste from gas treatment other than those mentioned in 10 03 23
10 03 25*	sludges and filter cakes from gas treatment containing dangerous substances
10 03 26	sludges and filter cakes from gas treatment other than those mentioned in 10 03 25
10 03 27*	waste from cooling water treatment containing oil
10 03 28	wastes from cooling-water treatment other than those mentioned in 10 03 27
10 03 29*	wastes from treatment of salt slags and black drosses containing dangerous substances
10 03 30	wastes from treatment of salt slags and black drosses other than those mentioned in 10 03 29
10 04	wastes from lead thermal metallurgy
10 04 01*	slags from primary and secondary production
10 04 03*	calcium arsenate
10 04 06*	solid wastes from gas treatment

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
10 04 07*	sludges and filter cakes from gas treatment
10 04 09*	waste from cooling water treatment containing oil
10 04 10	waste from cooling water treatment other than those mentioned in 10 05 08
10 05	wastes from zinc thermal metallurgy
10 05 01	slags from primary and secondary production
10 05 05*	solid waste from gas treatment
10 05 06*	sludges and filter cakes from gas treatment
10 05 08*	wastes from cooling water treatment containing oil
10 05 09	wastes from cooling water treatment other than those mentioned in 10 05 08
10 05 11	dross and skimmings other than those mentioned in 10 05 10
10 06	wastes from copper thermal metallurgy
10 06 01	slags from primary and secondary production
10 06 02	dross and skimmings from primary and secondary production
10 06 06*	solid waste from gas treatment
10 06 07*	sludges and filter cakes from gas treatment
10 06 09*	waste from cooling water treatment containing oil
10 06 10	waste from cooling water treatment other than those mentioned in 10 06 09
10 07	wastes from silver, gold and platinum thermal metallurgy
10 07 01	slags from primary and secondary production
10 07 02	dross and skimmings from primary and secondary production
10 07 03	solid waste from gas treatment
10 07 05	sludges and filter cakes from gas treatment
10 07 07*	waste from cooling water treatment containing oil
10 07 08	waste from cooling water treatment other than those mentioned in 10 07 07
10 08	waste from other non-ferrous thermal metallurgy
10 08 08*	salt slag from primary and secondary production
10 08 11	dross and skimmings other than those mentioned in 10 08 10
10 08 12*	tar containing wastes from anode manufacture
10 08 13	carbon containing wastes from anode manufacture other than those mentioned in 10 08 12
10 08 14	anode scrap
10 08 17*	sludges and filter cakes from flue gas treatment containing dangerous substances
10 08 18	sludges and filter cakes from flue gas treatment other than those mentioned in 10 08 17
10 08 19*	waste from cooling water treatment containing oil
10 08 20	waste from cooling water treatment other than those mentioned in 10 08 19
10 09	wastes from casting of ferrous pieces
10 09 05*	casting cores and moulds which have not undergone pouring containing dangerous substances
10 09 06	casting cores and moulds which have not undergone pouring other than those mentioned in 10 09 05
10 09 07*	casting cores and moulds which have undergone pouring containing dangerous substances
10 09 08	casting cores and moulds which have undergone pouring other than those mentioned in 10 09 07
10 09 13*	waste binders containing dangerous substances
10 09 14	waste binders other than those mentioned in 10 09 13

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
10 09 15*	waste-crack indicating agent containing dangerous substances
10 09 16	waste-crack indicating agent other than those mentioned in 10 09 15
10 10	wastes from casting of non-ferrous pieces
10 10 03	furnace slag
10 10 05*	casting cores and moulds which have not undergone pouring, containing dangerous substances
10 10 07*	casting cores and moulds which have undergone pouring, containing dangerous substances
10 10 13*	waste binders containing dangerous substances
10 10 14	waste binders other than those mentioned in 10 10 13
10 10 15*	waste crack-indicating agent containing dangerous substances
10 10 16	waste crack-indicating agent other than those mentioned in 10 10 15
10 11	wastes from the manufacture of glass and glass products
10 11 09*	waste preparation mixture before thermal processing containing dangerous substances
10 11 13*	glass polishing and grinding sludge containing dangerous substances
10 11 14	glass polishing and grinding sludge other than those mentioned in 10 11 13
10 11 15*	solid wastes from flue gas treatment containing dangerous substances
10 11 16	solid wastes from gas treatment other than those mentioned in 10 11 15
10 11 17*	sludges and filter cakes from flue-gas treatment containing dangerous substances
10 11 18	sludges and filter cakes from flue-gas treatment other than those mentioned in 10 11 17
10 11 19*	solid wastes from on-site effluent treatment containing dangerous substances
10 11 20	solid wastes from on-site effluent treatment other than those mentioned in 10 11 19
10 12	wastes from manufacture of ceramic goods, bricks, tiles and construction products
10 12 05	sludges and filter cakes from gas treatment
10 12 09*	solid wastes from gas treatment containing dangerous substances
10 12 10	solid wastes from gas treatment other than those mentioned in 10 12 09
10 12 11*	wastes from glazing containing heavy metals
10 12 12	waste from glazing other than those mentioned in 10 12 11
10 12 13	sludge from on-site effluent treatment
10 13	wastes from manufacture of cement, lime and plaster and articles and products made from them
10 13 01	waste preparation mixture before thermal processing
10 13 04	waste from calcination and hydration of lime
10 13 07	sludges and filter cakes from gas treatment
10 13 11	waste from cement based composite materials other than those mentioned in 10 13 09 and 10 13 10
10 13 12*	solid waste from gas treatment containing dangerous substances
10 13 13	solid waste from gas treatment other than those mentioned in 10 13 12
10 13 14	waste concrete and concrete sludge
10 14	waste from crematoria
10 14 01*	waste from gas cleaning containing mercury

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
11	Wastes from chemical surface treatment and coating of metals and other materials; non-ferrous hydro metallurgy
11 01	wastes from chemical surface treatment and coating of metals and other materials (for example galvanic processes, zinc coating processes, pickling processes, etching, phosphating, alkaline degreasing, anodising)
11 01 08*	phosphatising sludges
11 01 09*	sludges and filter cakes containing dangerous substances
11 01 10	sludges and filter cakes other than those mentioned in 11 01 09
11 01 11*	aqueous rinsing liquids containing dangerous substances
11 01 15*	eluate and sludges from membrane systems or ion exchange systems containing dangerous substances
11 01 16*	saturated or spent ion exchange resins
11 01 98*	other wastes containing dangerous substances
11 02	wastes from non-ferrous hydrometallurgical processes
11 02 02*	sludges from zinc hydrometallurgy (including jarosite, goethite)
11 02 03	wastes from the production of anodes for aqueous electrolytical processes
11 02 05*	wastes from copper hydrometallurgical processes containing dangerous substances
11 02 06	wastes from copper hydrometallurgical processes other than those mentioned in 11 02 05
11 02 07*	other wastes containing dangerous substances
11 03	sludges and solids from tempering processes
11 03 02*	other wastes
11 05	wastes from hot galvanising processes
11 05 01	hard zinc
11 05 02	zinc ash
11 05 03*	solid wastes from gas treatment
11 05 04*	spent flux
12	Wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01	wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01 12*	spent waxes and fats
12 01 13	welding wastes
12 01 14*	machining sludges containing dangerous substances
12 01 15	machining sludges other than those mentioned in 12 01 14
12 01 16*	waste blasting material containing dangerous substances
12 01 17	waste blasting material other than those mentioned in 12 01 16
12 01 18*	metal sludge (grinding, honing and lapping sludge) containing oil
12 01 19*	readily biodegradable machining oil
12 01 20*	spent grinding bodies and grinding materials containing dangerous substances
12 01 21	spent grinding bodies and grinding materials other than those mentioned in 12 01 20
12 03	wastes from water and steam degreasing processes (except 11)
12 03 01*	aqueous washing liquids
12 03 02*	steam degreasing wastes

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
13	Oil wastes and wastes of liquid fuels
13 05	oil/water separator contents
13 05 01*	solids from grit chambers and oil water separators
13 05 02*	sludges from oil water separators
13 05 03*	interceptor sludges
13 05 08*	mixtures of waste from grit chambers and oil/water separators
13 08	oil wastes not otherwise specified
13 08 01*	desalter sludges or emulsions
13 08 02*	other emulsions
14	Waste organic solvents, refrigerants and propellants (except 07 and 08)
14 06	waste organic solvents, refrigerants and foam/aerosol propellants
14 06 04*	sludges or solid wastes containing halogenated solvents
15	Waste packaging; absorbents, wiping cloths, filter materials and protective clothing not otherwise specified
15 01	packaging (including separately collected municipal packaging waste)
15 01 10*	packaging containing residues of, or contaminated by, dangerous substances
15 02	absorbents, filter materials, wiping cloths and protective clothing
15 02 02*	absorbents, filter materials (including oil filters not otherwise specified), wiping cloths and protective clothing contaminated by dangerous substances
15 02 03	absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02
16	Wastes not otherwise specified in the list
16 03	off-specification batches and unused products
16 03 03*	inorganic wastes containing dangerous substances
16 03 04	inorganic wastes other than those mentioned in 16 03 03
16 03 05*	organic wastes containing dangerous substances
16 03 06	organic wastes other than those mentioned in 16 03 05
16 05	gases in pressure containers and discarded chemicals
16 05 06	Laboratory chemicals consisting of or containing dangerous substances including measures of laboratory chemicals
16 05 07*	discarded inorganic chemicals consisting of or containing dangerous substances
16 05 08*	discarded organic chemicals consisting of or containing dangerous substances
16 05 09	discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08
16 07	wastes from transport tank, storage tank and barrel cleaning (except 05 and 13)
16 07 08*	wastes containing oil
16 07 09*	wastes containing other dangerous substances
16 08	spent catalysts
16 08 02*	spent catalysts containing dangerous transition metals or dangerous transition metal compounds
16 08 03	spent catalysts containing transition metals or transition metal compounds not otherwise specified
16 08 04	spent fluid catalytic cracking catalysts (except 16 08 07)
16 08 05*	spent catalysts containing phosphoric acid
16 08 06*	spent liquids used as catalysts

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
16 08 07*	spent catalysts contaminated with dangerous substances
16 10	aqueous liquid wastes destined for off-site treatment
16 10 01*	aqueous liquid wastes containing dangerous substances
16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01
16 10 03*	aqueous concentrates containing dangerous substances
16 10 04	aqueous concentrates other than those mentioned in 16 10 03
16 11	waste linings and refractories
16 11 01*	carbon-based linings and refractories from metallurgical processes containing dangerous substances
16 11 03*	other linings and refractories from metallurgical processes containing dangerous substances
16 11 05*	linings and refractories from non-metallurgical processes containing dangerous substances
17	Construction and demolition wastes (including excavated soil from contaminated sites)
17 03	bituminous mixtures, coal tar and tarred products
17 03 01*	bituminous mixtures containing coal tar
17 03 02	bituminous mixtures other than those mentioned in 17 03 01
17 03 03*	coal tar and tarred products
17 05	soil (including excavated soil from contaminated sites) stones and dredging spoil
17 05 03*	soil and stones containing dangerous substances
17 05 05*	dredging spoil containing dangerous substances
17 05 07*	track ballast containing dangerous substances
17 06	insulation materials and asbestos-containing construction materials
17 06 04	insulation materials other than those mentioned in 17 06 01 and 17 06 03
17 08	gypsum-based construction material
17 08 01*	gypsum-based construction materials contaminated with dangerous substances
17 08 02	gypsum-based construction materials other than those mentioned in 17 08 01
17 09	other construction and demolition wastes
17 09 01*	construction and demolition wastes containing mercury
17 09 03*	other construction and demolition wastes (including mixed wastes) containing dangerous substances
18	Wastes from human or animal health care and/or related research (except kitchen and restaurant wastes not arising from immediate health care)
18 01	wastes from natal care, diagnosis, treatment or prevention of disease in humans
18 01 06*	chemicals consisting of or containing dangerous substances
18 01 07	chemicals other than those mentioned in 18 01 06
18 01 10*	amalgam waste from dental care
18 02	wastes from research, diagnosis, treatment or prevention of disease involving animals
18 02 05*	chemicals consisting of or containing dangerous substances
18 02 06	chemicals other than those mentioned in 18 02 05

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
19	Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use
19 01	wastes from incineration or pyrolysis of waste
19 01 02	ferrous materials removed from bottom ash
19 01 05*	filter cake from gas treatment
19 01 06*	aqueous liquid wastes from gas treatment and other aqueous liquid wastes
19 01 07*	solid wastes from gas treatment
19 01 10*	spent activated carbon from flue gas treatment
19 01 11*	bottom ash and slag containing dangerous substances
19 01 12	bottom ash and slag other than those mentioned in 19 01 11
19 01 17*	pyrolysis wastes containing dangerous substances
19 01 18	pyrolysis wastes other than those mentioned in 19 01 17
19 02	wastes from physico/chemical treatments of waste (including dechromatation, decyanidation, neutralisation)
19 02 04*	premixed wastes composed of at least one hazardous waste
19 02 05*	sludges from physico/chemical treatment containing dangerous substances
19 02 06	sludges from physico/chemical treatment other than those mentioned in 19 02 05
19 02 11*	other wastes containing dangerous substances
19 03	stabilised/solidified wastes
19 03 04*	waste marked as hazardous, partly stabilised
19 03 05	stabilised wastes other than those mentioned in 19 03 04
19 03 06*	wastes marked as hazardous, solidified
19 03 07	solidified wastes other than those mentioned in 19 03 06
19 04	vitrified waste and wastes from vitrification
19 04 03*	non-vitrified solid phase
19 04 04	aqueous liquid wastes from vitrified waste tempering
19 08	wastes from waste water treatment plants not otherwise specified
19 08 06*	saturated or spent ion exchange resins
19 08 07*	solutions and sludges from regeneration of ion exchangers
19 08 08*	membrane system waste containing heavy metals
19 08 10*	grease and oil mixture from oil/water separation other than those mentioned in 19 08 09
19 08 11*	sludges containing dangerous substances from biological treatment of industrial waste water
19 08 12	sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11
19 08 13*	sludges containing dangerous substances from other treatment of industrial waste water
19 08 14	sludges from other treatment of industrial waste water other than those mentioned in 19 08 13
19 09	wastes from the preparation of water intended for human consumption or water for industrial use
19 09 03	sludges from decarbonation
19 09 04	spent activated carbon
19 09 05	saturated or spent ion exchange resins
19 09 06	solutions and sludges from regeneration of ion exchangers

Table S3.3 Permitted waste types and quantities for the Stabilisation Plant

Maximum quantity	100,000 tonnes per year Note 1 with hazardous properties H4-H8 H10, H11, H14
Waste code	Description
19 10	wastes from shredding of metal containing wastes
19 10 03*	fluff-light fraction and dust containing dangerous substances
19 10 04	fluff-light fraction and dust other than those mentioned in 19 10 03
19 10 05*	other fractions containing dangerous substances
19 10 06	other fractions other than those mentioned in 19 10 05
19 12	wastes from the mechanical treatment of waste (e.g. sorting, crushing, compacting, pelletising) not otherwise specified
19 12 11*	other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances
19 13	wastes from soil and groundwater remediation
19 13 01*	solid wastes from soil remediation containing dangerous substances
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01
19 13 03*	sludges from soil remediation containing dangerous substances
19 13 04	sludges from soil remediation other than those mentioned in 19 13 03
19 13 05*	sludges from groundwater remediation containing dangerous substances
19 13 06	sludges from groundwater remediation other than those mentioned in 19 13 05
19 13 07*	aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances
19 13 08	aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07
20	Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions
20 01	separately collected fractions (except 15 01)
20 01 17*	photochemicals
20 01 25	edible oil and fat
20 01 27*	paint, inks, adhesives and resins containing dangerous substances
20 01 28	paint, inks, adhesives and resins other than those mentioned in 20 01 27
20 01 29*	detergents containing dangerous substances
20 01 30	detergents other than those mentioned in 20 01 29

Note 1: Inclusion of a LOW code on the list does not signify any presumption that a given waste within this LOW code is likely to be suitable for the plant; it merely indicates that it is deemed that wastes within this LOW code may have the potential to be suitable. Assessment of whether a particular waste stream is suitable will be carried out in accordance with waste acceptance criteria procedures and the specification limits detailed in Document AU/KC/JHW/1465/01 which form part of the operators application.

Table S3.4 Permitted waste types and quantities for the Bioremediation Area

Maximum quantity	20,000 tonnes per year Note 1 with hazardous properties H3b and H7
Waste code	Description
01	Wastes resulting from exploration, mining, quarrying, and physical and chemical treatment of minerals
01 04	wastes from physical and chemical processing of non-metalliferous minerals
01 04 07*	wastes containing dangerous substances from physical and chemical processing of non-metalliferous minerals

Table S3.4 Permitted waste types and quantities for the Bioremediation Area

Maximum quantity	20,000 tonnes per year Note 1 with hazardous properties H3b and H7
Waste code	Description
01 04 09	waste sand and clays
17 05	soil (including excavated soil from contaminated sites) stones and dredging spoil
17 05 03*	soil and stones containing dangerous substances
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 05*	dredging spoil containing dangerous substances
17 05 06	dredging spoil other than those mentioned in 17 05 05
17 09	other construction and demolition wastes
17 09 04	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03
19 02	wastes from physico/chemical treatments of waste (including dechromatation, decyanidation, neutralisation)
19 02 05*	sludges from physico/chemical treatment containing dangerous substances
19 02 06	sludges from physico/chemical treatment other than those mentioned in 19 02 05
19 03	stabilised/solidified wastes
19 03 04*	wastes marked as hazardous, partly stabilised
19 03 05	stabilised wastes other than those mentioned in 19 03 04
19 08	wastes from waste water treatment plants not otherwise specified
19 08 11*	sludges containing dangerous substances from biological treatment of industrial waste water
19 08 12	sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11
19 08 13*	sludges containing dangerous substances from other treatment of industrial waste water
19 08 14	sludges from other treatment of industrial waste water other than those mentioned in 19 08 13
19 12	wastes from the mechanical treatment of waste (e.g. sorting, crushing, compacting, pelletising) not otherwise specified
19 12 09	minerals (for example sand, stones)
19 12 11*	other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances
19 13	wastes from soil and groundwater remediation
19 13 01*	solid wastes from soil remediation containing dangerous substances
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01
19 13 03*	sludges from soil remediation containing dangerous substances
19 13 04	sludges from soil remediation other than those mentioned in 19 13 03
19 13 05*	sludges from groundwater remediation containing dangerous
19 13 06	substances sludges from groundwater remediation other than those mentioned in 19 13 05
20 02	garden and park wastes (including cemetery waste)
20 02 02	soil and stones

Note 1: Inclusion of a LOW code on the list does not signify any presumption that a given waste within this LOW code is likely to be suitable for the plant; it merely indicates that it is deemed that wastes within this LOW code may have the potential to be suitable. Assessment of whether a particular waste stream is suitable will be carried out in accordance with waste acceptance criteria procedures and the specification limits detailed in Document AU/KC/JHW/1465/01 which form part of the operators application.

Table S3.5 Permitted waste types and quantities for storage within Area 8.

Maximum quantity 180,000 tonnes Note 1	
Waste code	Description
19 13	wastes from soil and groundwater remediation
19 13 01*	solid wastes from soil remediation containing dangerous substances
19 13 03*	sludges from soil remediation containing dangerous substances

Note 1: Inclusion of a LOW code on the list does not signify any presumption that a given waste within this LOW code is likely to be suitable for the plant; it merely indicates that it is deemed that wastes within this LOW code may have the potential to be suitable. Assessment of whether a particular waste stream is suitable will be carried out in accordance with waste acceptance criteria procedures and the specification limits detailed in Document AU/KC/JHW/1465/01 which form part of the operators application.

Schedule 4 – Emissions and monitoring

Table S4.1 Point source emissions to air – emission limits and monitoring requirements

Emission point ref. & location	Parameter	Source	Limit (including unit)	Reference period	Monitoring frequency	Monitoring standard or method
A1 (Point SPDF1 on site plan)	Particulates	Waste Stabilisation Plant. APC/Cement Silo	No Visible Dust	Spot	Daily during operational hours	Visual
A2 (Point SPDFERV1 on site plan)	Particulates	Waste Stabilisation Plant. Powder silo emergency pressure relief	No limit set	-	-	N/A
A3 (Point SPDF2 on site plan)	Particulates	Waste Stabilisation Plant. Powder Handling Unit	No Visible Dust	Spot	Daily during operational hours	Visual

Table S4.2 Surface water monitoring requirements

Location or description of point of measurement	Parameter	Monitoring frequency	Monitoring standard or method	Other specifications
SWML1 at grid reference 500518E:300193N	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	Quarterly and Prior to re-use or disposal	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.
SWDS1 at grid reference 500774E:299902N	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	Quarterly and Prior to re-use or disposal	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.

Table S4.3 Ambient air monitoring requirements

Location or description of point of measurement	Parameter	Monitoring frequency	Monitoring standard or method	Other specifications
Particulate monitoring around site perimeter at locations KCDS01, KCDS02, KCDS04, KCDS05, KCDS07, KCDS08	Deposited dust note 1 and PM10 / PM2.5 note 2	Continuous	As described in Particulate Monitoring Action plan dated September 2008	As described in Particulate Monitoring Action plan dated September 2008. Monthly for first six months then assessment to be submitted with revised frequency.

Note 1: at locations KCDS01, and KCDS05

Note 2: locations KCPM08, KCPM09 and KCPM12 coincide with locations KCDS01, KCDS02 and KCDS05 respectively

Table S4.4 Process monitoring requirements

Emission point reference or source or description of point of measurement	Parameter	Monitoring frequency	Monitoring standard or method	Other specifications
A2 (Point SPDFERV1 on site plan)	Operation of pressure safety relief valve	Continuous	N/A	Report any instances pressure relief operation via schedule 6 Notification.

Schedule 5 - Reporting

Parameters, for which reports shall be made, in accordance with conditions of this permit, are listed below.

Table S5.1 Reporting of monitoring data

Parameter	Emission or monitoring point/reference	Reporting period	Period begins
Emissions to air Parameters as required by condition 3.6.1.	A1, A3.	Every 12 months	01/01/10
Emissions to groundwater	Boreholes K01, K02a, K07, K08 Parameters to include Water level pH Electrical conductivity Dissolved oxygen Sulphate Antimony, arsenic, chromium, nickel Phenoxy acid herbiced suite comprising 2,3,6-TBA, dicamba and mecoprop Total Petroleum Hydrocarbons (C6 to C40) with banding.	In accordance with the Management and Monitoring Action Plan, Northants Resource Management Facility. Revision 1-17th November 2008.	01/01/10

Table S5.2: Annual production/treatment

Parameter	Units
Soil washing Plant	Tonnes
Stabilisation Plant	Tonnes
Bioremediation Plant	Tonnes

Table S5.3 Performance parameters

Parameter	Frequency of assessment	Units
Water usage	Annually	tonnes
Energy usage	Annually	MWh

Table S5.4 Reporting forms

Media/parameter	Reporting format	Date of form
Air	Form air 1 or other form as agreed in writing by the Agency	08/04/2009
Water usage	Form water usage1 or other form as agreed in writing by the Agency	08/04/2009
Energy usage	Form energy 1 or other form as agreed in writing by the Agency	08/04/2009
Other performance indicators	Form performance 1 or other form as agreed in writing by the Agency	08/04/2009
Groundwater	Form groundwater 1 or other form as agreed in writing by the Agency	08/04/2009

5 Schedule 6 - Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

(a) If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the PPC Regulations.

Part A

Permit Number	YP3138XB
Name of operator	Augean South Limited
Location of Installation	East Northants Resource Management Facility
Time and date of the detection	

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or fugitive emission which has caused, is causing or may cause significant pollution

To be notified within 24 hours of detection

Date and time of the event	
Reference or description of the location of the event	
Description of where any release into the environment took place	
Substances(s) potentially released	
Best estimate of the quantity or rate of release of substances	
Measures taken, or intended to be taken, to stop any emission	
Description of the failure or accident.	

(b) Notification requirements for the breach of a limit

To be notified within 24 hours of detection unless otherwise specified below

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

Time periods for notification following detection of a breach of a limit	
Parameter	Notification period

(c) Notification requirements for the detection of any significant adverse environmental effect	
To be notified within 24 hours of detection	
Description of where the effect on the environment was detected	
Substances(s) detected	
Concentrations of substances detected	
Date of monitoring/sampling	

Part B - to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
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	
The dates of any unauthorised emissions from the installation in the preceding 24 months.	

Name*	
Post	
Signature	
Date	

* authorised to sign on behalf of Augean South Limited

Schedule 7 - Interpretation

"*accident*" means an accident that may result in pollution.

"*annually*" means once every year.

"*application*" means the application for this permit, together with any additional information supplied by the operator as part of the application and any response to a notice served under Schedule 4 to the PPC Regulations.

"*authorised officer*" means any person authorised by the Agency under section 108(1) of The Environment Act 1995 to exercise, in accordance with the terms of any such authorisation, any power specified in section 108(4) of that Act.

"*background concentration*" means such concentration of that substance as is present in:

- for emissions to surface water, the surface water quality up-gradient of the site; or
- for emissions to sewer, the surface water quality up-gradient of the sewage treatment works discharge.

"*emissions to land*", includes emissions to groundwater.

"*fugitive emission*" means an emission to air, water or land from the activities which is not controlled by an emission or background concentration limit.

"*groundwater*" means all water, which is below the surface of the ground in the saturation zone and in direct contact with the ground or subsoil.

"*land protection guidance*", means Agency guidance "H7 - Guidance on the protection of land under the PPC Regime: application site report and site protection monitoring programme".

"*MCERTS*" means the Environment Agency's Monitoring Certification Scheme.

"*notify without delay*" and "*notified without delay*" means that a telephone call can be used, whereas all other reports and notifications must be supplied in writing, either electronically or on paper.

"*PPC Regulations*" means the Pollution, Prevention and Control (England and Wales) Regulations SI 2000 No.1973 and words and expressions used in this permit which are also used in the Regulations have the same meanings as in those Regulations.

"*quarter*" means a calendar year quarter commencing on 1 January, 1 April, 1 July or 1 October.

"*relevant person*" and "*relevant conviction*" shall have the meanings given to them in the Environmental Protection Act 1990

"*technically competent management*" and "*technical competence*" shall have the meanings given to them in the Environmental Protection Act 1990.

Waste code means the six digit code referable to a type of waste in accordance with the List of Wastes (England) Regulations 2005, or List of Wastes (Wales) Regulations 2005, as appropriate, and in relation to hazardous waste, includes the asterisk.

(b)

"year" means calendar year ending 31 December.

Where a minimum limit is set for any emission parameter, for example pH, reference to exceeding the limit shall mean that the parameter shall not be less than that limit.

Unless otherwise stated, any references in this permit to concentrations of substances in emissions into air means:

- (a) in relation to emissions from combustion processes, the concentration in dry air at a temperature of 273K, at a pressure of 101.3 kPa and with an oxygen content of 3% dry for liquid and gaseous fuels, 6% dry for solid fuels; and/or
- (b) in relation to emissions from non-combustion sources, the concentration at a temperature of 273K and at a pressure of 101.3 kPa, with no correction for water vapour content

END OF PERMIT

APPENDIX F WASTE DISPOSAL TABLE

Date	Celtic Ticket No:	Haulier	Registration	Weight	Haulier Ticket No:	Landfill Ticket No:	Waste Classification	Destination	Notes
20/11/2013	11526	Penwarden	RX13LXC	31.72	No:93657	4816	Inert	Henry Streeter	(estimate weight)
20/11/2013	11527	Penwarden	RX13LXC	31.26	No:93658	4837	Inert	Henry Streeter	(estimate weight)
20/11/2013	11528	Penwarden	RX13LXC	30.88	No:93659	4845	Inert	Henry Streeter	(estimate weight)
20/11/2013	11529	Penwarden	RX13LXC	32.16	No:93660	4863	Inert	Henry Streeter	(estimate weight)
20/11/2013	11530	Penwarden	RX13LXC	32.84	No:93661	4870	Inert	Henry Streeter	(estimate weight)
20/11/2013	11531	Penwarden	RX13LXC	32.94	No:93662	4894	Inert	Henry Streeter	(estimate weight)
20/11/2013	11532	Penwarden	RX13LXC	33	No:93663	4914	Inert	Henry Streeter	(estimate weight)
20/11/2013	11533	Penwarden	RX13LXC	32.12	No:93664	4931	Inert	Henry Streeter	(estimate weight)
21/11/2013	11534	Penwarden	RX13LXC	33.18	No:93665	4955	Inert	Henry Streeter	(estimate weight)
21/11/2013	11535	Penwarden	RX13LXC	34.26	No:93666	4970	Inert	Henry Streeter	(estimate weight)
21/11/2013	11536	Penwarden	RX13LXC	32.74	No:93667	4991	Inert	Henry Streeter	(estimate weight)
21/11/2013	11537	Penwarden	RX13LXC	1	No:93668	(Awaiting)	Concrete	Ron Smith	
21/11/2013	11538	Penwarden	RX13LXC	1	No:93669	(Awaiting)	Concrete	Ron Smith	
21/11/2013	11539	Penwarden	RX13LXC	1	No:93670	(Awaiting)	Concrete	Ron Smith	
21/12/2013	11540	Penwarden	RX13LXC	1	No:93671	(Awaiting)	Concrete	Ron Smith	
21/12/2013	11541	Penwarden	RX13LXC	1	No:93672	(Awaiting)	Concrete	Ron Smith	

Number of Loads									
Weight									
Topsoil	Concrete	Inert (Muck)	Inert (Rough Muck)	Non-Haz	Haz	Metals	Oil/Water	Rubbish	Total
0	5	11	0	0	0	0	0	0	16
0	5	357.1	0	0	0	0	0	0	

208.6

Date	Celtic Ticket No:	Haulier	Registration	Weight	Haulier Ticket No:	Landfill Ticket No:	Waste Classification	Destination	Notes
25/11/2013	11481	Penwarden	LJ60F22	33.54	No:85738	5248	Inert	Henry Streeter	
25/11/2013	11545	Penwarden	GF61 UNH	33.32	No:85131	5177	Inert	Henry Streeter	
25/11/2013	11543	Penwarden	GF61 UNH	33.5	No:85130	5167	Inert	Henry Streeter	
25/11/2013	11547	Penwarden	GF61 UNH	32.32	No:85132	5184	Inert	Henry Streeter	
25/11/2013	11549	Penwarden	GF61 UNH	34.14	No:85133	5201	Inert	Henry Streeter	
25/11/2013	11476	Penwarden	GF61 UNH	32.62	No:85134	5213	Inert	Henry Streeter	
25/11/2013	11478	Penwarden	GF61 UNH	31.8	No:85135	5227	Inert	Henry Streeter	
25/11/2013	11480	Penwarden	GF61 UNH	31.3	No:85136	5237	Inert	Henry Streeter	
25/11/2013	11482	Penwarden	GF61 UNH	33.72	No:85137	5250	Inert	Henry Streeter	
25/11/2013	11479	Penwarden	LJ60FZZ	32.24	No:85737	5236	Inert	Henry Streeter	
25/11/2013	11477	Penwarden	LJ60FZZ	31.92	No:85736	5225	Inert	Henry Streeter	
25/11/2013	11550	Penwarden	LJ60FZZ	31.8	No:85735	5211	Inert	Henry Streeter	
25/11/2013	11548	Penwarden	LJ60FZZ	33.34	No:85734	5200	Inert	Henry Streeter	
25/11/2013	11546	Penwarden	LJ60FZZ	32.3	No:85733	5183	Inert	Henry Streeter	
25/11/2013	11542	Penwarden	LJ60FZZ	33.32	No:85731	5165	Inert	Henry Streeter	
25/11/2013	11544	Penwarden	LJ60FZZ	32.44	No:85732	5176	Inert	Henry Streeter	
26/11/2013	11495	Penwarden	GK61PVU	32.62	No:85075	5381	Inert	Henry Streeter	
26/11/2013	11488	Penwarden	GK61PVU	31.78	No:85074	5356	Inert	Henry Streeter	
26/11/2013	11491	Penwarden	GK61PVU	35.46	No:85073	5337	Inert	Henry Streeter	
26/11/2013	11490	Penwarden	GF61 UNH	34.24	No:85410	5334	Inert	Henry Streeter	
26/11/2013	11496	Penwarden	GF61 UNH	33.28	No:85141	5359	Inert	Henry Streeter	
26/11/2013	11493	Penwarden	GF61 UNH	33.96	No:85142	5383	Inert	Henry Streeter	
26/11/2013	11487	Penwarden	GK61PVU	31.14	No:85072	5322	Inert	Henry Streeter	
26/11/2013	11494	Penwarden	GK61PVU	36.8	No:85071	5299	Inert	Henry Streeter	
26/11/2013	11489	Penwarden	LS10CKA	31.72	No:85283	5328	Inert	Henry Streeter	
26/11/2013	11492	Penwarden	LJ10CMA	32.08	No:85254	5342	Inert	Henry Streeter	
26/11/2013	11500	Penwarden	GF61UNH	18.74	No:85143	L626987	Topsoil	Biogenie, Redhill	
26/11/2013	11499	Penwarden	GK61PVU	19.3	No:85076	L626991	Topsoil	Biogenie, Redhill	
26/11/2013	11498	Penwarden	LJ10CKA	19.58	No:85256	L626989	Topsoil	Biogenie, Redhill	
26/11/2013	11801	Penwarden	GK12VUJ	19.52	No:93583	L627018	Topsoil	Biogenie, Redhill	
26/11/2013	11486	Penwarden	GK61PVU	1	No:85070	(Awaiting)	Concrete	Ron Smith	
26/11/2013	11485	Penwarden	GF61UNH	1	No:85138	(Awaiting)	Concrete	Ron Smith	
26/11/2013	11484	Penwarden	LJ10CKA	1	No:85251	(Awaiting)	Concrete	Ron Smith	
26/11/2013	11483	Penwarden	LJ07DAO	1	No:85653	(Awaiting)	Concrete	Ron Smith	
27/11/2013	11809	Penwarden	LG10KRA	30.84	No:93418	5463	Inert	Henry Streeter	
27/11/2013	11805	Penwarden	LG10KRA	32.92	No:93417	5446	Inert	Henry Streeter	
27/11/2013	11818	Penwarden	LG10KRA	30.4	No:93420	5507	Inert	Henry Streeter	
27/11/2013	11810	Penwarden	GF61 UNH	31.04	No:85146	5464	Inert	Henry Streeter	
27/11/2013	11806	Penwarden	GF61 UNH	31.52	No:85415	5448	Inert	Henry Streeter	
27/11/2013	11802	Penwarden	LS10CKA	31.9	No:85257	5424	Inert	Henry Streeter	
27/11/2013	11808	Penwarden	LS10CKA	31.16	No:85259	5453	Inert	Henry Streeter	
27/11/2013	11804	Penwarden	LS10CKA	33.12	No:85258	5437	Inert	Henry Streeter	
27/11/2013	11811	Penwarden	GK61PVU	30.54	No:85080	5465	Inert	Henry Streeter	
27/11/2013	11807	Penwarden	GK61PVU	31.94	No:85079	5450	Inert	Henry Streeter	
27/11/2013	11803	Penwarden	GF61PVU	32.96	No:85078	5436	Inert	Henry Streeter	
27/11/2013	11497	Penwarden	GK61PVU	32.32	No:86077	5423	Inert	Henry Streeter	
27/11/2013	11823	Penwarden	RX13LXD	30.48	No:93788	5529	Inert	Henry Streeter	
27/11/2013	11824	Penwarden	GJ12FJP	30.94	No:99710	5528	Inert	Henry Streeter	
27/11/2013	11813	Penwarden	LJ07DAO	30.36	No:85662	5495	Inert	Henry Streeter	
27/11/2013	11822	Penwarden	LG10KRE	18.08	No:93421	L627152	Topsoil	Biogenie, Redhill	
27/11/2013	11821	Penwarden	LJ60FZZ	18.68	No:85747	L627150	Topsoil	Biogenie, Redhill	
27/11/2013	11820	Penwarden	RX13LXC	17.36	No:93689	L627158	Topsoil	Biogenie, Redhill	
27/11/2013	11819	Penwarden	GF11JVP	18.32	No:95093	L627156	Topsoil	Biogenie, Redhill	
27/11/2013	11812	Penwarden	LJ10CKA	18.2	No:85261	L627098	Topsoil	Biogenie, Redhill	
27/11/2013	11814	Penwarden	GK61PVU	18.02	No:85081	L627109	Topsoil	Biogenie, Redhill	
27/11/2013	11817	Penwarden	LJ07DAO	19.9	No:85663	L627143	Topsoil	Biogenie, Redhill	
27/11/2013	11815	Penwarden	LJ07DAO	1	No:85660	(Awaiting)	Concrete	Ron Smith	
27/11/2013	11813	Penwarden	LJ07DAO	1	No:85661	(Awaiting)	Concrete	Ron Smith	
28/11/2013	11841	Penwarden	LJ51SFZ	32.46	No:97706	5685	Inert	Henry Streeter	
28/11/2013	11573	Penwarden	LJ60FZZ	30.08	No:95652	5626	Inert	Henry Streeter	
28/11/2013	11828	Penwarden	LJ60FZZ	33.62	No:95653	5644	Inert	Henry Streeter	
28/11/2013	11832	Penwarden	LJ60FZZ	34.18	No:95654	5658	Inert	Henry Streeter	
28/11/2013	11568	Penwarden	LJ60FZZ	31.12	No:95651	5608	Inert	Henry Streeter	
28/11/2013	11559	Penwarden	LJ60FZZ	30.56	No:85749	5560	Inert	Henry Streeter	
28/11/2013	11563	Penwarden	LJ60FZZ	30.22	No:85750	5583	Inert	Henry Streeter	
28/11/2013	11551	Penwarden	LJ60FZZ	32.48	No:85748	5546	Inert	Henry Streeter	
28/11/2013	11834	Penwarden	LJ10CKA	34.42	No:85269	5670	Inert	Henry Streeter	
28/11/2013	11831	Penwarden	LJ10CKA	30.68	No:85268	5651	Inert	Henry Streeter	
28/11/2013	11569	Penwarden	LJ10CKA	30.5	No:85266	5612	Inert	Henry Streeter	
28/11/2013	11575	Penwarden	LJ10CKA	30.02	No:85267	5630	Inert	Henry Streeter	
28/11/2013	11564	Penwarden	LJ10CKA	29.24	No:85265	5589	Inert	Henry Streeter	
28/11/2013	11554	Penwarden	LJ10CKA	31.62	No:85263	5549	Inert	Henry Streeter	

28/11/2013	11825	Penwarden	RX13LXC	28.54	No:93690	5545	Inert	Henry Streeter	
28/11/2013	11842	Penwarden	RX13LXC	31.76	No:93695	5697	Inert	Henry Streeter	
28/11/2013	11553	Penwarden	GJ12FJP	30.4	No:99711	5548	Inert	Henry Streeter	
28/11/2013	11552	Penwarden	RX13LXD	28.88	No:93789	5547	Inert	Henry Streeter	
28/11/2013	11558	Penwarden	GJ61UNH	31.44	No:85149	5556	Inert	Henry Streeter	
28/11/2013	11833	Penwarden	GF61UNH	34.44	No:99304	5667	Inert	Henry Streeter	
28/11/2013	11827	Penwarden	GF61UNH	30.84	No:99303	5646	Inert	Henry Streeter	
28/11/2013	11574	Penwarden	GF61UNH	30.46	No:99302	5628	Inert	Henry Streeter	
28/11/2013	11567	Penwarden	GF61UNH	30.84	No:99301	5607	Inert	Henry Streeter	
28/11/2013	11562	Penwarden	GF61UNH	30.36	No:85150	5580	Inert	Henry Streeter	
28/11/2013	11560	Penwarden	LJ10CKA	31	No:85264	(Awaiting)	Inert	Henry Streeter	(estimate weight)
28/11/2013	11837	Penwarden	LJ60FZZ	19.2	No:95655	L627338	Topsoil	Biogenie, Redhill	
28/11/2013	11839	Penwarden	LJ10CKA	21.18	No:85270	L627347	Topsoil	Biogenie, Redhill	
28/11/2013	11840	Penwarden	LJ08LWH	20.44	No:93898	L627349	Topsoil	Biogenie, Redhill	
28/11/2013	11838	Penwarden	GF61UNH	20.3	No:99305	L627342	Topsoil	Biogenie, Redhill	
28/11/2013	11826	Penwarden	LJ07DAO	19.06	No:85667	L627299	Topsoil	Biogenie, Redhill	
28/11/2013	11555	Thames	EU63EYK	1	No:10055956	No:10055956	Concrete	Thames Materials	
28/11/2013	11556	Thames	W2PWL	1	No:10060554	No:10060554	Concrete	Thames Materials	
28/11/2013	11557	Thames	LX03FLA	1	No:10055416	No:10055416	Concrete	Thames Materials	
28/11/2013	11561	Thames	EU63EYK	1	No:10055957	No:10055957	Concrete	Thames Materials	
28/11/2013	11566	Thames	W2PWL	1	No:10060555	No:10060555	Concrete	Thames Materials	
28/11/2013	11565	Thames	LX03FLA	1	No:10055417	No:10055417	Concrete	Thames Materials	
28/11/2013	11570	Thames	LX03FLA	1	No:10055418	No:10055418	Concrete	Thames Materials	
28/11/2013	11571	Thames	W2PWL	1	No:10060556	No:10060556	Concrete	Thames Materials	
28/11/2013	11572	Thames	EU63EYK	1	No:10055959	No:10055959	Concrete	Thames Materials	
28/11/2013	11829	Thames	LX03FLA	1	No:10055419	No:10055419	Concrete	Thames Materials	
28/11/2013	11830	Thames	W2PWL	1	No:10060557	No:10060557	Concrete	Thames Materials	
28/11/2013	11835	Thames	LX03FLA	1	No:10055420	No:10055420	Concrete	Thames Materials	
28/11/2013	11836	Thames	W2PWL	1	No:10060558	No:10060558	Concrete	Thames Materials	
29/11/2013	11597	Penwarden	LG10RFE	32.18	No:93430	5805	Inert	Henry Streeter	
29/11/2013	11596	Penwarden	LG08PHU	33.22	No:77216	5804	Inert	Henry Streeter	
29/11/2013	11576	Penwarden	GF11JVP	30.24	No:99954	5736	Inert	Henry Streeter	
29/11/2013	11846	Penwarden	GF11JVP	31.86	No:99953	5719	Inert	Henry Streeter	
29/11/2013	11843	Penwarden	GF11JVP	32.24	No:99952	5711	Inert	Henry Streeter	
29/11/2013	11599	Penwarden	GJ12FJP	31.86	No:99720	5809	Inert	Henry Streeter	
29/11/2013	11581	Penwarden	GF61UNH	32	No:99308	5770	Inert	Henry Streeter	(estimate weight)
29/11/2013	11598	Penwarden	GF61UNH	32.3	No:99310	5807	Inert	Henry Streeter	
29/11/2013	11590	Penwarden	LJ10CKA	30.96	No:85277	5791	Inert	Henry Streeter	
29/11/2013	11586	Penwarden	LJ10CKA	32.06	No:85276	5783	Inert	Henry Streeter	
29/11/2013	11582	Penwarden	LJ10CKA	30.32	No:85275	5767	Inert	Henry Streeter	
29/11/2013	11577	Penwarden	LJ10CKA	32.36	No:85273	5738	Inert	Henry Streeter	
29/11/2013	11844	Penwarden	LJ10CKA	31.32	No:85271	5712	Inert	Henry Streeter	
29/11/2013	11848	Penwarden	LJ10CKA	33.06	No:85272	5722	Inert	Henry Streeter	
29/11/2013	11579	Penwarden	LJ10CKA	31.84	No:85274	5753	Inert	Henry Streeter	
29/11/2013	11850	Penwarden	GK61PVU	32.56	No:85089	5728	Inert	Henry Streeter	
29/11/2013	11845	Penwarden	GK61PVU	31.76	No:85088	5713	Inert	Henry Streeter	
29/11/2013	11847	Penwarden	GF11JVR	32.18	No:96039	5723	Inert	Henry Streeter	
29/11/2013	11584	Penwarden	LJ57SFZ	30.6	No:97710	5773	Inert	Henry Streeter	
29/11/2013	11849	Penwarden	RX13LXC	33.02	No:93697	5726	Inert	Henry Streeter	
29/11/2013	11578	Penwarden	RX13LXC	30.82	No:93698	5740	Inert	Henry Streeter	
29/11/2013	11580	Penwarden	RX13LXC	30.04	No:93699	5756	Inert	Henry Streeter	
29/11/2013	11583	Penwarden	RX13LXC	31.18	No:93700	5768	Inert	Henry Streeter	
29/11/2013	11587	Penwarden	RX13LXC	30.64	No:99251	5784	Inert	Henry Streeter	
29/11/2013	11591	Penwarden	RX13LXC	30.12	No:99252	5792	Inert	Henry Streeter	
29/11/2013	11589	Penwarden	LJ57SFZ	19.56	No:97711	L627494	Topsoil	Biogenie, Redhill	
29/11/2013	11588	Penwarden	LJ07DAO	16.32	No:85671	L627487	Topsoil	Biogenie, Redhill	
29/11/2013	11592	Penwarden	RX63FLW	17.04	No:85187	L627504	Topsoil	Biogenie, Redhill	
29/11/2013	11594	Penwarden	RX13LXC	20.3	No:99253	L627519	Topsoil	Biogenie, Redhill	
29/11/2013	11593	Penwarden	LJ10CKA	18.98	No:85278	L627546	Topsoil	Biogenie, Redhill	
29/11/2013	11585	Penwarden	GK61PVU	17.18	No:85091	L627481	Topsoil	Biogenie, Redhill	

Date	Celtic Ticket No:	Haulier	Registration	Weight	Haulier Ticket No:	Landfill Ticket No:	Waste Classification	Destination	Notes
02/12/2013	11875	Penwarden	GF61UNH	30.88	No:99317	5924	Inert	Henry Streeter	
02/12/2013	11873	Penwarden	GF61UNH	30.96	No:99316	5911	Inert	Henry Streeter	
02/12/2013	11869	Penwarden	GF61UNH	30.92	No:99315	5899	Inert	Henry Streeter	
02/12/2013	11866	Penwarden	GF61UNH	29.1	No:99314	5877	Inert	Henry Streeter	
02/12/2013	11862	Penwarden	GF61UNH	29.04	No:99313	5861	Inert	Henry Streeter	
02/12/2013	11858	Penwarden	GF61UNH	29.4	No:99312	5842	Inert	Henry Streeter	
02/12/2013	11854	Penwarden	GF61UNH	32.28	No:99311	5827	Inert	Henry Streeter	
02/12/2013	11870	Penwarden	LI10KRE	29.48	No:93435	5893	Inert	Henry Streeter	
02/12/2013	11864	Penwarden	LI10KRE	28.52	No:93434	5865	Inert	Henry Streeter	
02/12/2013	11861	Penwarden	LI10KRE	29.38	No:93433	5850	Inert	Henry Streeter	
02/12/2013	11857	Penwarden	LG10KRE	29.5	No:93432	5834	Inert	Henry Streeter	
02/12/2013	11852	Penwarden	LG10KRE	31.6	No:93431	5824	Inert	Henry Streeter	
02/12/2013	11867	Penwarden	LI60FZZ	31.5	No:95665	5883	Inert	Henry Streeter	
02/12/2013	11872	Penwarden	LI60FZZ	31.4	No:95664	5905	Inert	Henry Streeter	
02/12/2013	11863	Penwarden	LI60FZZ	29.38	No:95663	5862	Inert	Henry Streeter	
02/12/2013	11859	Penwarden	LI60FZZ	29.94	No:95662	5843	Inert	Henry Streeter	
02/12/2013	11855	Penwarden	LI60FZZ	32.82	No:95661	5830	Inert	Henry Streeter	
02/12/2013	11851	Penwarden	LI60FZZ	30.56	No:95660	5821	Inert	Henry Streeter	
02/12/2013	11853	Penwarden	LG08PHU	30.94	No:77217	5825	Inert	Henry Streeter	
02/12/2013	11871	Penwarden	LG59KYE	31.86	No:85976	5903	Inert	Henry Streeter	
02/12/2013	11868	Penwarden	LG59KYE	30.7	No:85975	5890	Inert	Henry Streeter	
02/12/2013	11865	Penwarden	LG59KYE	29.1	No:85974	5864	Inert	Henry Streeter	
02/12/2013	11860	Penwarden	LG59KYE	29.6	No:85973	5848	Inert	Henry Streeter	
02/12/2013	11856	Penwarden	LG59KYE	30.04	No:85972	5832	Inert	Henry Streeter	
02/12/2013	11600	Penwarden	LG59KYE	29.82	No:85971	5823	Inert	Henry Streeter	
02/12/2013	11874	Penwarden	LI60FZZ	18.4	No:95666	L627714	Topsoil	Biogenie, Redhill	
03/12/2013	12876	Penwarden	GF11JVR	31.14	No:96047	5939	Inert	Henry Streeter	
03/12/2013	12877	Penwarden	RX13LXD	29.18	No:99405	5940	Inert	Henry Streeter	
03/12/2013	12878	Penwarden	LG08FHU	30.28	No:77222	5944	Inert	Henry Streeter	
03/12/2013	12879	Penwarden	LI10CXA	31.02	No:85279	5945	Inert	Henry Streeter	
03/12/2013	12880	Penwarden	GF61UNA	31.1	No:99318	5946	Inert	Henry Streeter	
03/12/2013	12881	Penwarden	GF61VNH	31.2	No:99319	5956	Inert	Henry Streeter	
03/12/2013	12882	Penwarden	LG59KYE	30.06	No:85980	5971	Inert	Henry Streeter	
03/12/2013	12883	Penwarden	LG59KYE	32.3	No:85981	5980	Inert	Henry Streeter	
03/12/2013	12113	Penwarden	LI10CXA	30.4	No:85282	5987	Inert	Henry Streeter	
03/12/2013	12884	Penwarden	LG59KYF	29.96	No:85982	5989	Inert	Henry Streeter	
03/12/2013	12101	PJ Brown	EA62HLX	19.38	106238	L627781	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12103	PJ Brown	EA62HLV	20.7	106727	L627784	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12102	PJ Brown	EU63FCD	19.12	110403	L627792	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12104	PJ Brown	EA62HKN	19.64	110804	L627795	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12105	PJ Brown	EU63FBY	20.7	12105	L627800	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12107	PJ Brown	EA62HLX	17.84	106239	L627849	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12108	PJ Brown	EA62HLV	16.32	106728	L627850	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12109	PJ Brown	EU63FCD	16.88	110404	L627852	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12110	PJ Brown	EA62HKN	16.48	110807	L627853	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12111	PJ Brown	EU63FBY	19.08	117978	L627855	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12114	PJ Brown	EA62HLX	18.32	106240	L627896	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12115	PJ Brown	EA62HLV	19.14	106729	L627901	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12116	PJ Brown	EU63FCD	18.66	110405	L627905	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12117	PJ Brown	EA62HKN	18.34	110808	L627909	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12118	PJ Brown	EU63FBY	19.2	117979	L627920	Non-Hazardous	BIFFA, Redhill	
03/12/2013	12120	Penwarden	LG59KYE	17.8	No:85983	L627928	Topsoil	Biogenie, Redhill	
03/12/2013	12119	Penwarden	LI10CXA	17.32	No:85284	L627915	Topsoil	Biogenie, Redhill	
03/12/2013	OIV106/001	Erith	KV11EVJ	19.5	No B: 33218	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
03/12/2013	OIV106/002	Erith	GJ13OAX	19.5	No B: 34740	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
04/12/2013	12885	Penwarden	RX13LXD	29.32	No:99410	6017	Inert	Henry Streeter	
04/12/2013	12886	Penwarden	GJ12FJP	29.14	No:99726	6018	Inert	Henry Streeter	
04/12/2013	12887	Penwarden	RX13LXA	28.4	No:99411	6021	Inert	Henry Streeter	
04/12/2013	12854	PJ Brown	EU63FCA	17.74	109292	L627986	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12864	PJ Brown	EU63FCA	18.02	109293	L628051	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12895	PJ Brown	EU63FCA	17.78	109294	L628101	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12852	PJ Brown	EU63FBO	17.72	106772	L627985	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12863	PJ Brown	EU63FBO	18.88	106773	L628049	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12894	PJ Brown	EU63FBO	20.86	106774	L628096	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12125	PJ Brown	EA62HKL	18.82	106941	L627982	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12861	PJ Brown	EA62HKL	17.84	106942	L628046	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12892	PJ Brown	EA62HKL	20.84	106943	L628095	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12870	PJ Brown	EU63FBZ	20.5	107888	L628084	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12857	PJ Brown	EU63FBZ	17.68	107887	L628039	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12123	PJ Brown	EU63FBZ	19.16	107886	L627979	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12871	PJ Brown	EA62HKN	19.22	110811	L628087	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12862	PJ Brown	EA62HKN	18.14	110810	L628040	Non-Hazardous	BIFFA, Redhill	

Number of Loads									
Topsoil	Concrete	Inert (Muck)	Inert (Rough Muck)	Non-Haz	Haz	Metals	Oil/Water	Rubbish	Total
9	13	70	0	84	10	0	0	1	187
154.8	13	2152		1574.5	195			9.2	
		1207							

04/12/2013	12124	PJ Brown	EA62HKN	17.62	110809	L627976	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12853	PJ Brown	EU63FCG	19.04	114936	L627980	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12860	PJ Brown	EU63FCG	19.36	114937	L628038	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12869	PJ Brown	EU63FCG	19.58	114938	L628082	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12122	PJ Brown	EA62HLX	19	106241	L627975	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12855	PJ Brown	EA62HLX	18.46	106242	L628034	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12866	PJ Brown	EA62HLX	19.04	106243	L628073	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12851	PJ Brown	EU63FBY	17.96	117980	L627977	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12859	PJ Brown	EU63FBY	18.08	117981	L628037	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12868	PJ Brown	EU63FBY	19.3	117982	L628081	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12106	PJ Brown	EU63FCD	17.68	110406	L627974	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12858	PJ Brown	EU63FCD	18.42	110407	L628026	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12867	PJ Brown	EU63FCD	18.7	110408	L628075	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12121	PJ Brown	EU63FBV	18.2	117119	L627973	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12856	PJ Brown	EU63FBV	18.42	117200	L628018	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12865	PJ Brown	EU63FBV	20.1	117201	L628074	Non-Hazardous	BIFFA, Redhill	
04/12/2013	12888	Penwarden	LG59KYF	1	No:93833	(Awaiting)	Concrete	Ron Smith	
04/12/2013	12893	Penwarden	LG59KYF	1	No:93834	(Awaiting)	Concrete	Ron Smith	
04/12/2013	12889	Penwarden	LI60FZZ	1	No:95676	(Awaiting)	Concrete	Ron Smith	
04/12/2013	12874	Penwarden	LI10KRE	1	No:93448	(Awaiting)	Concrete	Ron Smith	
04/12/2013	12875	Penwarden	GF11JVR	1	No:97806	(Awaiting)	Concrete	Ron Smith	
04/12/2013	12890	Penwarden	GJ12FJP	16.52	No:99731	L628098	Topsoil	Biogenie, Redhill	
04/12/2013	12891	Penwarden	RX13LXD	15.56	No:99415	L628099	Topsoil	Biogenie, Redhill	
04/12/2013	12872	Penwarden	LI60FZZ	17.34	No:95677	L628094	Topsoil	Biogenie, Redhill	
04/12/2013	12896	Thames	EY11NDO	1	No: 10062829	(Awaiting)	Concrete	Thames Materials	
04/12/2013	OIV106/003	Webb	KN57JWF	19.5	No B: 33222	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
04/12/2013	OIV106/004	Webb	KV11EVJ	19.5	No B: 33103	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
05/12/2013	12904	PJ Brown	EU63FBO	19.44	No:106775	L628193	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12900	PJ Brown	EU63FR2	19.04	No:107889	L628172	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12903	PJ Brown	EA62HKL	18.68	No:106944	L628186	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12906	PJ Brown	EU63FCA	18.42	No:109295	L628195	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12905	PJ Brown	EA62HKJ	18.8	No:114522	L628191	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12902	PJ Brown	EU63FBY	18.52	No:117983	L628174	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12899	PJ Brown	EA62HLX	18.08	No:106244	L628167	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12897	PJ Brown	EU63FBV	15.96	No:117202	L628159	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12898	PJ Brown	EU63FCD	19.08	No:110409	L628166	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12901	PJ Brown	EU63FCG	17.2	No:114939	L628185	Non-Hazardous	BIFFA, Redhill	
05/12/2013	12908	Penwarden	LI60FZZ	31.32	No:95679	6126	Inert	Henry Streeter	
05/12/2013	12910	Penwarden	LI60FZZ	32.12	No:95680	6142	Inert	Henry Streeter	
05/12/2013	12928	Penwarden	LI60FZZ	30.62	No:95681	6147	Inert	Henry Streeter	
05/12/2013	12912	Penwarden	LI60FZZ	30.64	No:95682	6153	Inert	Henry Streeter	
05/12/2013	12916	Penwarden	LI60FZZ	30.56	No:95683	6169	Inert	Henry Streeter	
05/12/2013	12921	Penwarden	LI60FZZ	31.08	No:95684	6185	Inert	Henry Streeter	
05/12/2013	12923	Penwarden	LI60FZZ	32.68	No:95685	6198	Inert	Henry Streeter	
05/12/2013	12907	Penwarden	LI60FZZ	30.9	No:95678	6125	Inert	Henry Streeter	
05/12/2013	12934	Penwarden	LI60FZZ	31.62	No:95686	6211	Inert	Henry Streeter	
05/12/2013	12929	Penwarden	LF58YLY	30.14	No:85484	6149	Inert	Henry Streeter	
05/12/2013	12917	Penwarden	LF58YLY	30.62	No:85486	6170	Inert	Henry Streeter	
05/12/2013	12909	Penwarden	LF58YLY	32.24	No:85482	6128	Inert	Henry Streeter	
05/12/2013	12911	Penwarden	LF58YLY	32.48	No:85483	6143	Inert	Henry Streeter	
05/12/2013	12913	Penwarden	LF58YLY	29.94	No:85485	6155	Inert	Henry Streeter	
05/12/2013	12922	Penwarden	LF58YLY	32.22	No:85487	6186	Inert	Henry Streeter	
05/12/2013	12924	Penwarden	LF58YLY	31.26	No:85488	6199	Inert	Henry Streeter	
05/12/2013	12937	Penwarden	LF58YLY	31.18	No:85489	6219	Inert	Henry Streeter	
05/12/2013	12936	Penwarden	LG09PHU	29.06	No:77236	6215	Inert	Henry Streeter	
05/12/2013	12940	Penwarden	RX13LXD	29.4	No:99421	6227	Inert	Henry Streeter	
05/12/2013	12930	Penwarden	RX13LXD	31.96	No:99419	6190	Inert	Henry Streeter	
05/12/2013	12932	Penwarden	RX13LXD	31.5	No:99420	6201	Inert	Henry Streeter	
05/12/2013	12918	Penwarden	RX13LXD	31.18	No:99418	6176	Inert	Henry Streeter	
05/12/2013	12914	Penwarden	RX13LXD	30.68	No:99416	6162	Inert	Henry Streeter	
05/12/2013	12915	Penwarden	GJ12FJP	31.22	No:99732	6165	Inert	Henry Streeter	
05/12/2013	12919	Penwarden	GJ12KJP	32.66	No:99733	6179	Inert	Henry Streeter	
05/12/2013	12931	Penwarden	GJ12FJP	31.74	No:99735	6191	Inert	Henry Streeter	
05/12/2013	12933	Penwarden	GJ12FSP	32.74	No:99736	6208	Inert	Henry Streeter	
05/12/2013	12942	Penwarden	GJ12FJP	30.94	No:99737	6233	Inert	Henry Streeter	
05/12/2013	12938	Penwarden	LI57SFZ	32.38	No:97732	6222	Inert	Henry Streeter	
05/12/2013	12927	Penwarden	GJ12FJP	16.14	No:99734	L628175	Topsoil	Biogenie, Redhill	
05/12/2013	12926	Penwarden	RX13LXD	18.36	No:99417	L628173	Topsoil	Biogenie, Redhill	
05/12/2013	12873	Penwarden	LI07DAO	17.36	No:85686	L628093	Topsoil	Biogenie, Redhill	
05/12/2013	12920	Thames	EU63EXR	1	No:10038976	(Awaiting)	Concrete	Thames Materials	
05/12/2013	12925	Thames	EY09KWG	1	No:10053508	(Awaiting)	Concrete	Thames Materials	
05/12/2013	12939	Thames	EU63EXR	1	No:10038978	(Awaiting)	Concrete	Thames Materials	

05/12/2013	12941	Thames	GF61XEE	1	No:10063345	(Awaiting)	Concrete	Thames Materials	
05/12/2013	12943	Thames	GU13VHR	1	No:10050045	(Awaiting)	Concrete	Thames Materials	
05/12/2013	OIV106/005	Webb	AE55AWT	19.5	No B: 26073	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
05/12/2013	OIV106/006	Webb	BX61VGC	19.5	No: 12062	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
06/12/2013	12949	PJ Brown	EA62HKJ	20.96	114521	L628353	Non-Hazardous	BIFFA, Redhill	overweight
06/12/2013	12958	PJ Brown	EA62HKJ	18.24	114523	L628416	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12967	PJ Brown	EA62HKJ	19.7	114528	L628475	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12975	PJ Brown	EA62HKL	18.1	106947	L628495	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12950	PJ Brown	EU63FCE	18.78	114045	L628355	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12959	PJ Brown	EU63FCE	18.74	114046	L628425	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12971	PJ Brown	EU63FCE	18.22	114047	L628478	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12951	PJ Brown	EU63FCA	21.26	102688	L628359	Non-Hazardous	BIFFA, Redhill	overweight
06/12/2013	12961	PJ Brown	EU63FCA	19.38	102689	L628426	Non-Hazardous	BIFFA, Redhill	
06/12/2013	TBC	PJ Brown	EU63FCA	17.7	TBC	L628463	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12952	PJ Brown	EU63FBY	21.48	117989	L628362	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12962	PJ Brown	EU63FBY	19.14	117990	L628427	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12974	PJ Brown	EU63FBY	17.24	117991	L628485	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12946	PJ Brown	EU63FBO	20.44	106778	L628348	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12956	PJ Brown	EU63FBO	19.06	106779	L628412	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12966	PJ Brown	EU63FBO	17.84	106780	L628473	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12948	PJ Brown	EU63FCG	18.12	114941	L628357	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12960	PJ Brown	EU63FCG	17.86	114942	L628421	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12973	PJ Brown	EU63FCG	18.94	114943	L628477	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12957	PJ Brown	EU63FCC	19.06	114154	L628417	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12969	PJ Brown	EU63FCC	18.68	114115	L628472	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12947	PJ Brown	EU63FCC	20.66	114153	L628349	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12955	PJ Brown	EA62HLX	16.72	106246	L628410	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12945	PJ Brown	EA62HLX	21.6	106245	L628347	Non-Hazardous	BIFFA, Redhill	overweight
06/12/2013	12964	PJ Brown	EA62HLX	17.72	106250	L628470	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12963	PJ Brown	EU63FBV	17.94	117211	L628469	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12944	PJ Brown	EU63FBV	18.78	117209	L628345	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12953	PJ Brown	EU63FBV	19.26	117210	L628409	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12970	PJ Brown	EU63FCD	17.7	102690	L628483	Non-Hazardous	BIFFA, Redhill	
06/12/2013	12972	Penwarden	LG59KYJ	32.14	No:85995	6305	Inert	Henry Streeter	
06/12/2013	12968	Penwarden	LG59KYE	30.86	No:85994	6294	Inert	Henry Streeter	
06/12/2013	12935	Penwarden	LJ07DAO	29.7	No:85692	6213	Inert	Henry Streeter	
06/12/2013	OIV106/7	Webb	KU11KDF	19.5	No B:15043	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
06/12/2013	OIV106/8	S+J	BX61VGC	19.5	No:12063	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
06/12/2013	OIV106/9	Webb	KU57JWF	19.5	No B:33107	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
06/12/2013	OIV106/10	Webb	KV11EVJ	19.5	No B:33226	(Awaiting)	Hazardous	Augean Peterborough	(estimated weight)
06/12/2013	12965	Penwarden	LG59KYE	1	No:85993	(Awaiting)	Concrete	Ron Smith	
06/12/2013	12954	Penwarden	LG59KYE	1	No:85992	(Awaiting)	Concrete	Ron Smith	

Date	Celtic Ticket No:	Haulier	Registration	Weight	Haulier Ticket No:	Landfill Ticket No:	Waste Classification	Destination	Notes
09/12/2013	12147	Penwarden	U08LWH	19.34	197265	(Awaiting)	Rough Muck	Sita	
09/12/2013	12126	PJ Brown	EU63FBV	18.94	117212	L628576	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12136	PJ Brown	EU63FBV	19.36	117213	L628632	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12151	PJ Brown	EU63FBV	18.14	117214	L628685	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12149	PJ Brown	EA62HLX	19.58	110204	L628688	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12138	PJ Brown	EA62HLX	18	110203	L628636	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12129	PJ Brown	EA62HLX	19.78	110202	L628580	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12146	PJ Brown	EA62HLW	17.74	114276	L628666	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12128	PJ Brown	EU63FCC	17.84	114156	L628578	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12137	PJ Brown	EU63FCC	18.72	114157	L628634	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12148	PJ Brown	EU63FCC	18.34	114158	L628687	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12133	PJ Brown	EU63FBY	20.08	117992	L628584	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12139	PJ Brown	EU63FBY	18.18	117993	L628637	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12150	PJ Brown	EU63FBY	19.52	117994	L628692	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12135	PJ Brown	EA62HKL	20.38	106948	L628592	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12144	PJ Brown	EA62HKL	18.92	106949	L628639	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12152	PJ Brown	EA62HKL	18.78	106950	L628697	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12132	PJ Brown	EU63FBO	20.04	106781	L628591	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12143	PJ Brown	EU63FBO	18.62	106782	L628638	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12153	PJ Brown	EU63FBO	20.28	106783	L628698	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12127	PJ Brown	EU63FCD	18.46	110410	L628577	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12140	PJ Brown	EU63FCD	20.4	110411	L628646	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12154	PJ Brown	EU63FCD	17.78	110412	L628696	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12134	PJ Brown	EU63FCG	18.7	114944	L628596	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12145	PJ Brown	EU63FCG	17.48	114945	L628648	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12155	PJ Brown	EU63FCG	17.3	114946	L628699	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12130	PJ Brown	EU63FCE	21.16	118951	L628583	Non-Hazardous	BIFFA, Redhill	overweight
09/12/2013	12142	PJ Brown	EU63FCE	17.76	118952	L628654	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12157	PJ Brown	EU63FCE	18.28	118953	L628703	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12131	PJ Brown	EU63FCA	19.42	102691	L628585	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12141	PJ Brown	EU63FCA	18.08	102692	L628652	Non-Hazardous	BIFFA, Redhill	
09/12/2013	12156	PJ Brown	EU63FCA	20.46	102693	L628700	Non-Hazardous	BIFFA, Redhill	
09/12/2013	OIV106/031	ACS	SE08BJE	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/030	ACS	SF57CWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/029	Clwyd	MX05YYA	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/028	Clwyd	PJ53NRU	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV/106027	Clwyd	SF56ROX	19.5	(Awaiting)	256837	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/026	Austin	SF08HXX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/025	Austin	SF57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/024	S+J	BK62FPX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/023	Clwyd	CU57EBK	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/022	S+J	BV13PSX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/021	Clwyd	PX13CTO	19.5	(Awaiting)	256831	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/020	Clwyd	DX11CFL	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/019	Clwyd	PO13WTN	19.5	(Awaiting)	256813	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/018	Clwyd	CK63VIC	19.5	(Awaiting)	256812	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/017	Clwyd	CU61BWW	19.5	(Awaiting)	256816	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/016	Webb	AE57GZW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/015	Webb	SF57CWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/014	Webb	SF08BJE	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/013	Webb	SF088AX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/012	Webb	SF57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
09/12/2013	OIV106/011	Webb	GJ13OAV	19.5	No B: 34749	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	12158	PJ Brown	EU63FCD	18.62	110413	L628753	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12163	PJ Brown	EU63FCD	18.74	110414	L628808	Non-Hazardous	BIFFA, Redhill	
10/12/2013	11901	PJ Brown	EU63FCD	18.98	110415	L628854	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12159	PJ Brown	EU63FBV	15.9	117215	L628757	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12164	PJ Brown	EU63FBV	17.8	117216	L628811	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12170	PJ Brown	EU63FBV	19.2	117217	L628856	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12160	PJ Brown	EU63FCC	17.52	114159	L628759	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12165	PJ Brown	EU63FCC	19.32	114160	L628814	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12171	PJ Brown	EU63FCC	19.76	114161	L628859	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12161	PJ Brown	EA62HLW	19.74	114279	L628760	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12168	PJ Brown	EA62HLW	19.2	114280	L628819	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12172	PJ Brown	EA62HLW	20.02	114281	L628861	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12162	PJ Brown	EU63FBY	18.64	117995	L628762	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12166	PJ Brown	EU63FBY	18.6	117996	L628824	Non-Hazardous	BIFFA, Redhill	
10/12/2013	12173	PJ Brown	EU63FBY	18.52	117997	L628872	Non-Hazardous	BIFFA, Redhill	
10/12/2013	11893	Penwarden	LG59KYF	30.2	No:99906	6541	Inert	Henry Streeter	
10/12/2013	11892	Penwarden	LG59KYF	32.96	No:99905	6524	Inert	Henry Streeter	
10/12/2013	11878	Penwarden	LG59KYF	32.12	No:99902	6491	Inert	Henry Streeter	
10/12/2013	11883	Penwarden	LG59KYF	31.08	No:99904	6512	Inert	Henry Streeter	
10/12/2013	11897	Penwarden	LG59KYF	30.98	No:99907	6556	Inert	Henry Streeter	
10/12/2013	11880	Penwarden	LG10KRE	33.22	No:97959	6499	Inert	Henry Streeter	
10/12/2013	11885	Penwarden	LG10KRE	30.6	No:97960	6516	Inert	Henry Streeter	

Number of Loads									
Topsoil	Concrete	Inert (Muck)	Inert (Rough Muck)	Non-Haz	Haz	Metals	Oil/Water	Rubbish	Total
0	7	52	1	88	55	0	2	0	205
	7	1693.77	19.34	1663.7	1072.5		2		

Oil/water collected on 11th

991.77

10/12/2013	11898	Penwarden	LG10KRE	31.72	No:97963	6569	Inert	Henry Streeter	
10/12/2013	11889	Penwarden	LG10KRE	32.88	No:97961	6521	Inert	Henry Streeter	
10/12/2013	12167	Penwarden	U60FZZ	33.54	No:95699	6461	Inert	Henry Streeter	
10/12/2013	12175	Penwarden	U60FZZ	31.34	No:95700	6467	Inert	Henry Streeter	
10/12/2013	11876	Penwarden	U60FZZ	34.36	No:85401	6479	Inert	Henry Streeter	
10/12/2013	11895	Penwarden	U60FZZ	28.82	No:85406	6550	Inert	Henry Streeter	
10/12/2013	11890	Penwarden	U60FZZ	34.06	No:85403	6523	Inert	Henry Streeter	
10/12/2013	11891	Penwarden	U60FZZ	30.24	No:99905	6537	Inert	Henry Streeter	
10/12/2013	11884	Penwarden	U60FZZ	33.56	No:85404	6517	Inert	Henry Streeter	
10/12/2013	11881	Penwarden	U60FZZ	33.82	No:85402	6500	Inert	Henry Streeter	
10/12/2013	11882	Penwarden	U10CKA	32.9	No:85292	6509	Inert	Henry Streeter	
10/12/2013	11886	Penwarden	U10CKA	29.92	No:85293	6525	Inert	Henry Streeter	
10/12/2013	11896	Penwarden	U10CKA	30.95	No:85295	6553	Inert	Henry Streeter	
10/12/2013	11877	Penwarden	U10CKA	32.74	No:85290	6485	Inert	Henry Streeter	
10/12/2013	12174	Penwarden	U10CKA	32.86	No:85289	6472	Inert	Henry Streeter	
10/12/2013	12169	Penwarden	U10CKA	34.96	No:85288	6463	Inert	Henry Streeter	
10/12/2013	11894	Penwarden	U10CKA	29.92	No:85294	6539	Inert	Henry Streeter	
10/12/2013	OIV106/032	Williams	MX08OBE	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/033	ACS	SS57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/034	ACS	SF08BHK	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/035	Holbrook	CD57DRD	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/036	ACS	SF08BJE	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/037	Holbrook	HY58JKN	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/039	Holbrook	YN07FRD	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/040	Clwyd	CU61BWW	19.5	(Awaiting)	256901	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/041	S+J	BK62FPX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/042	Clwyd	CK13UCL	19.5	(Awaiting)	256906	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/043	Clwyd	PO13WTN	19.5	(Awaiting)	256907	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/044	S+J	BU13PSX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	OIV106/045	Clwyd	DX13CTO	19.5	(Awaiting)	256908	Hazardous	Augean, Peterborough	(estimated weight)
10/12/2013	11887	Penwarden	U10CKA	1	No:85291	(Awaiting)	Concrete	Ron Smith	
10/12/2013	11879	Penwarden	U60FZZ	1	No:95698	(Awaiting)	Concrete	Ron Smith	
10/12/2013	11888	Penwarden	LG59KYF	1	No:99903	(Awaiting)	Concrete	Ron Smith	
11/12/2013	11905	PJ Brown	EA62HKJ	17.66	114543	L628938	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11910	PJ Brown	EA62HKJ	19.82	114544	L629008	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11915	PJ Brown	EA62HKJ	20.64	114545	L629055	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11906	PJ Brown	EA62HKM	16.68	92747	L628939	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11911	PJ Brown	EA62HKM	19.64	92748	L629009	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11916	PJ Brown	EA62HKM	15.58	92749	L629056	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11903	PJ Brown	EU63FCC	18.86	114162	L628933	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11908	PJ Brown	EU63FCC	18.6	114163	L628995	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11913	PJ Brown	EU63FCC	19.32	114164	L629048	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11904	PJ Brown	EU63FBY	18.44	117998	L628935	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11909	PJ Brown	EU63FBY	19.18	117999	L628997	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11914	PJ Brown	EU63FBY	18.94	118000	L629046	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11902	PJ Brown	EU63FCE	19.42	118958	L628932	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11907	PJ Brown	EU63FCE	17.76	118959	L628991	Non-Hazardous	BIFFA, Redhill	
11/12/2013	11912	PJ Brown	EU63FCE	19.32	118960	L629049	Non-Hazardous	BIFFA, Redhill	
11/12/2013	12478	Penwarden	LG10KRE	1	No: 97966	(Awaiting)	Concrete	Ron Smith	
11/12/2013	12479	Penwarden	GF61UNH	1	No:99333	(Awaiting)	Concrete	Ron Smith	
11/12/2013	12477	Penwarden	U10CKA	1	No:85297	(Awaiting)	Concrete	Ron Smith	
11/12/2013	12488	Penwarden	LG10KRE	30.88	No:97968	6666	Inert	Henry Streeter	
11/12/2013	12485	Penwarden	GF11JVP	32.5	No:99009	6660	Inert	Henry Streeter	
11/12/2013	12483	Penwarden	GF11JVP	34.96	No:99008	6652	Inert	Henry Streeter	
11/12/2013	11899	Penwarden	LD58DYA	34.38	No:85027	6592	Inert	Henry Streeter	
11/12/2013	11900	Penwarden	U60FZZ	32.74	No:85410	6595	Inert	Henry Streeter	
11/12/2013	12480	Penwarden	GF61UNH	29	No:99334	6612	Inert	Henry Streeter	
11/12/2013	12481	Penwarden	GF61UNH	31.14	No:99335	6624	Inert	Henry Streeter	
11/12/2013	12482	Penwarden	GF61UNH	33.56	No:99336	6639	Inert	Henry Streeter	
11/12/2013	12484	Penwarden	GF61UNH	34.76	No:99337	6654	Inert	Henry Streeter	
11/12/2013	12487	Penwarden	GF61UNH	31.42	No:99338	6662	Inert	Henry Streeter	
11/12/2013	12486	Penwarden	U10CKA	33.22	No:85300	6661	Inert	Henry Streeter	
11/12/2013	12476	Penwarden	GJ12FJP	32	No:99746	(Awaiting)	Inert	Henry Streeter	
11/12/2013	OIV106/051	Clwyd	PN08PMT	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
11/12/2013	OIV106/050	Clwyd	DY13CTO	19.5	(Awaiting)	256948	Hazardous	Augean, Peterborough	(estimated weight)
11/12/2013	OIV106/049	S+J	SF09NVG	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
11/12/2013	OIV106/048	Clwyd	PJ54FOP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
11/12/2013	OIV106/047	Clwyd	CU61BWW	19.5	(Awaiting)	256947	Hazardous	Augean, Peterborough	(estimated weight)
11/12/2013	OIV106/046	Clwyd	CU08EWB	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)
12/12/2013	12489	Penwarden	GF11JVP	37.62	No:99010	6682	Inert	Henry Streeter	
12/12/2013	12490	Penwarden	LG59KYE	34.94	No:97313	6683	Inert	Henry Streeter	
12/12/2013	12491	Penwarden	U575FZ	35.74	No:87742	6684	Inert	Henry Streeter	

12/12/2013	11925	PJ Brown	EA62HLX	18.88	110211	L629113	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12182	PJ Brown	EA62HLX	18.28	110212	L629173	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12193	PJ Brown	EA62HLX	18.38	110213	L629214	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11919	PJ Brown	EU63FCE	20.32	118961	L629102	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12176	PJ Brown	EU63FCE	20.46	118962	L629158	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12186	PJ Brown	EU63FCE	19.86	114167	L629197	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11921	PJ Brown	EU63FBO	19.14	106791	L629105	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12179	PJ Brown	EU63FBO	20.26	106792	L629163	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12190	PJ Brown	EU63FBO	19.24	106793	L629206	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11922	PJ Brown	EU63FBZ	18.72	110563	L629107	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12181	PJ Brown	EU63FBZ	20.68	110564	L629167	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12191	PJ Brown	EU63FBZ	18.44	110565	L629207	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11923	PJ Brown	EA62HKM	17.66	92750	L629110	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12185	PJ Brown	EA62HKM	18.88	102901	L629168	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12192	PJ Brown	EA62HKM	16.08	102902	L629208	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11920	PJ Brown	EA62HKJ	20.44	114546	L629103	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12177	PJ Brown	EA62HKJ	19.1	114547	L629159	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12188	PJ Brown	EA62HKJ	19.14	114548	L629200	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11924	PJ Brown	EU63F8Y	17.44	114701	L629108	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12180	PJ Brown	EU63F8Y	18.74	114702	L629162	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12189	PJ Brown	EU63F8Y	20.86	114703	L629202	Non-Hazardous	BIFFA, Redhill	overweight	
12/12/2013	11918	PJ Brown	EU63FCC	20.44	114165	L629101	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12178	PJ Brown	EU63FCC	18.6	114166	L629150	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12187	PJ Brown	EU63FCC	20.44	118963	L629195	Non-Hazardous	BIFFA, Redhill		
12/12/2013	11917	PJ Brown	EU63FCD	19.14	110417	L629099	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12184	PJ Brown	EU63FCD	19.28	110418	L629148	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12183	PJ Brown	EU63FCD	17.86	110419	L629191	Non-Hazardous	BIFFA, Redhill		
12/12/2013	12492	Penwarden	LG59KYF	0	No:99909	6685	Inert	RETURN TO SITE	(Weight 32.48)	Return Load No: 99911
12/12/2013	12493	Penwarden	GF11JVP	0	No:99014	6688	Inert	RETURN TO SITE	(Weight 30.06)	Return Load No:99011
12/12/2013	12494	Penwarden	UJ57SFZ	0	No:97744	(Awaiting)	Inert	RETURN TO SITE	(Est. Weight 32)	
12/12/2013	OIV106/038	ACS	SF57CWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)	
12/12/2013	OIV106/052	ACS	SF08BHX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)	
12/12/2013	OIV106/053	ACS	SP57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)	
12/12/2013	OIV106/054	Clwyd	CK63VIC	19.5	(Awaiting)	257008	Hazardous	Augean, Peterborough	(estimated weight)	
12/12/2013	OIV106/055	Clwyd	PO13WTN	19.5	(Awaiting)	257009	Hazardous	Augean, Peterborough	(estimated weight)	
12/12/2013	OIV106/056	ACS	SF57CWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimated weight)	
13/12/2013	12203	Penwarden	U10CKA	32.52	No:99159	6816	Inert	Henry Streeter		
13/12/2013	12206	Penwarden	U10CKA	34.96	No:99160	6831	Inert	Henry Streeter		
13/12/2013	12499	Penwarden	U10CKA	33.08	No:99158	6796	Inert	Henry Streeter		
13/12/2013	12497	Penwarden	LG59KYF	31.98	No:99914	6780	Inert	Henry Streeter		
13/12/2013	12201	Penwarden	LG59KYF	34.1	No:99915	6801	Inert	Henry Streeter		
13/12/2013	12204	Penwarden	LG59KYF	31.96	No:99916	6819	Inert	Henry Streeter		
13/12/2013	12207	Penwarden	LG59KYF	33.42	No:99917	6834	Inert	Henry Streeter		
13/12/2013	12495	Penwarden	U07DAO	33.14	No:85693	6777	Inert	Henry Streeter		
13/12/2013	12500	Penwarden	U10CKA	32	No: 99157	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
13/12/2013	12205	Penwarden	MX06NSY	32	No:4817	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
13/12/2013	12202	Penwarden	MX06NSY	32	No:4816	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
13/12/2013	12498	Penwarden	MX06NSY	32	No:4815	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
13/12/2013	12496	Penwarden	MX06NSY	32	No:4814	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
13/12/2013	12500	Penwarden	U10CKA	1	No:99157	(Awaiting)	Concrete	Ron Smith		
13/12/2013	OIV106/065	Webb	GJ13OAV	19.5	No B: 25706	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/064	S+J	BX61VGA	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/063	S+J	BX08APZ	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/062	S+J	BX62FPK	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/061	ACS	SF57CWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/060	S+J	BU13PSX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/059	Webb	AE62AXM	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/058	ACS	SF57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	
13/12/2013	OIV106/057	ACS	SF08BHX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean Hazardous	(estimate weight)	

Date	Celtic Ticket No:	Haulier	Registration	Weight	Haulier Ticket No:	Landfill Ticket No:	Waste Classification	Destination	Notes
16/12/2013	12195	PJ Brown	EA62HKJ	17.62	118707	L629478	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12401	PJ Brown	EA62HKJ	19.48	118708	L629542	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12406	PJ Brown	EA62HKJ	19.44	118709	L629587	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12194	PJ Brown	EU63FCE	17.96	118969	L629475	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12199	PJ Brown	EU63FCE	18.6	118970	L629539	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12405	PJ Brown	EU63FCE	17.7	118971	L629586	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12196	PJ Brown	EA62HKM	17.66	102904	L629481	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12403	PJ Brown	EA62HKM	17.04	102905	L629546	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12407	PJ Brown	EA62HKM	17.2	102906	L629590	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12198	PJ Brown	EU63FBY	17.22	114708	L629483	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12402	PJ Brown	EU63FBY	18.3	114709	L629547	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12408	PJ Brown	EU63FBY	18.64	114710	L629591	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12197	PJ Brown	EU63FBV	17.02	117222	L629484	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12404	PJ Brown	EU63FBV	17.88	117223	L629550	Non-Hazardous	BIFFA, Redhill	
16/12/2013	12409	PJ Brown	EU63FBV	18.92	117224	L629597	Non-Hazardous	BIFFA, Redhill	
16/12/2013	OIV106/066	ACS	SF57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
16/12/2013	OIV106/067	RJ Holbrook	HY58YKN	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
16/12/2013	oIV106/068	RJ Holbrook	FJ08DSX	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
16/12/2013	OIV106/069	RJ Holbrook	YN07FRD	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
16/12/2013	OIV106/070	ACS	SF57CWP	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	12412	PJ Brown	EA62HKM	18.9	102907	L629659	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12417	PJ Brown	EA62HKM	19.64	102908	L629703	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12219	PJ Brown	EA62HKM	18.28	102909	L629742	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12411	PJ Brown	EA62HKJ	18.62	118710	L629655	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12416	PJ Brown	EA62HKJ	18.44	118711	L629702	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12218	PJ Brown	EA62HKJ	18.7	118712	L629741	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12410	PJ Brown	EU63FBY	19.74	114711	L629651	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12415	PJ Brown	EU63FBY	20.14	114712	L629699	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12413	PJ Brown	EU63FCG	19.96	114623	L629662	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12216	PJ Brown	EU63FCG	17.94	114624	L629705	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12220	PJ Brown	EU63FCG	19.58	114625	L629746	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12414	PJ Brown	EA62HLX	20.9	110216	L629745	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12217	PJ Brown	EA62HLX	17	110217	L629708	Non-Hazardous	BIFFA, Redhill	
17/12/2013	12222	PJ Brown	EA62HLX	19.56	110218	L629663	Non-Hazardous	BIFFA, Redhill	
17/12/2013	OIV106/071	Clwyd	CX63VIC	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	OIV106/072	Clwyd	PJ13FY2	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	OIV106/073	Clwyd	PO13WTN	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	OIV106/074	Clwyd	CU61BWW	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	OIV106/075	RJ Holbrook	Y12MAN	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	OIV106/076	RJ Holbrook	AE57FYF	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
17/12/2013	12225	Penwarden	GK61PVU	33	No:97880	(Awaiting)	Inert	Henry Streeter	(estimate weight)
17/12/2013	11926	Penwarden	LJ10CXA	33.58	No:99171	7035	Inert	Henry Streeter	
17/12/2013	12224	Penwarden	RX63FLW	33.14	No:85839	7030	Inert	Henry Streeter	
17/12/2013	12223	Penwarden	RX13LXC	32.16	No:99855	7026	Inert	Henry Streeter	
17/12/2013	12221	Penwarden	LJ10CXA	34.04	No:99170	7023	Inert	Henry Streeter	
17/12/2013	12425	Penwarden	RX63FLW	30.7	No:85838	7020	Inert	Henry Streeter	
17/12/2013	12424	Penwarden	RX13LXC	34.3	No:99854	7019	Inert	Henry Streeter	
17/12/2013	12423	Penwarden	LJ10CXA	33.06	No:99169	7017	Inert	Henry Streeter	
17/12/2013	12422	Penwarden	GK61PVU	33.7	No:97879	7016	Inert	Henry Streeter	
17/12/2013	12421	Penwarden	RX63FLW	34.02	No:85837	6998	Inert	Henry Streeter	
17/12/2013	12420	Penwarden	RX13LXC	33.8	No:99853	6999	Inert	Henry Streeter	
17/12/2013	12215	Penwarden	RX13LXC	32.54	No:99852	7003	Inert	Henry Streeter	
17/12/2013	12419	Penwarden	LJ10CXA	32.44	No:99168	6997	Inert	Henry Streeter	
17/12/2013	12418	Penwarden	RX63FLW	33.08	No:85836	7005	Inert	Henry Streeter	
17/12/2013	12214	Penwarden	LJ10CXA	34.72	No:99167	7001	Inert	Henry Streeter	
17/12/2013	12212	Penwarden	LJ10CXA	32.22	No:99166	6990	Inert	Henry Streeter	
17/12/2013	12211	Penwarden	RX13LXC	30.72	No:99300	6986	Inert	Henry Streeter	
17/12/2013	12210	Penwarden	LJ10CXA	34.74	No:99165	6985	Inert	Henry Streeter	
17/12/2013	12209	Penwarden	RX13LXC	32.04	No:99299	6977	Inert	Henry Streeter	
17/12/2013	12208	Penwarden	LJ10CXA	32.5	No:99164	6976	Inert	Henry Streeter	
17/12/2013	12213	Penwarden	RX13LXC	30.38	No:99851	6991	Inert	Henry Streeter	
17/12/2013		Penwarden	RX13LXC	0	No:99856	N/A	N/A	N/A	No material on site, wasted journey
18/12/2013	OIV106/079	S+J	BK62FPV	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)
18/12/2013	OIV106/078	RJ Holbrook	YN07FND	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)

Number of Loads									
Topsoil	Concrete	Inert (Muck)	Inert (Rough Muck)	Non-Haz	Haz	Metals	Oil/Water	Rubbish	Total
0	1	22	0	52	14	1	0	0	90
	1	722.88		1009.02	273				
		425.88							

18/12/2013	OIV106/077	S+J	BX61VGA	19.5	(Awaiting)	(Awaiting)	Hazardous	Augean, Peterborough	(estimate weight)	
18/12/2013	11936	PJ Brown	EU63FCG	20.4	114628	L629914	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11935	PJ Brown	EU63FCA	17.32	106066	L629906	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11934	PJ Brown	EA62HKJ	20.3	118715	L629902	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11933	PJ Brown	EU63FBZ	21.1	110591	L629896	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11932	PJ Brown	EU63FCG	20.5	114627	L629868	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11931	PJ Brown	EA62HKJ	21.2	118714	L629841	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11928	PJ Brown	EU63FCG	21	114626	L629817	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11927	PJ Brown	EA62HKJ	21.58	118713	L629795	Non-Hazardous	BIFFA, Redhill		
18/12/2013	11930	Penwarden	GK61PVU	34.26	No:97881	7047	Inert	Henry Streeter	rejected load	Load No: 97882
18/12/2013	11929	Penwarden	LJ10CXA	32	No:99172	(Awaiting)	Inert	Henry Streeter	(estimate weight)	
19/12/2013	11951	PJ Brown	CG62HLX	18	110220	L629980	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11952	PJ Brown	EU63FCG	17.28	114629	L629981	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11953	PJ Brown	EU63FBZ	18.64	110594	L629989	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11954	PJ Brown	EA62HKJ	18.28	118716	L629991	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11955	PJ Brown	EU63FCA	17.7	111955	L629993	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11956	PJ Brown	EA62HLX	50.54	110221	L630040	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11957	PJ Brown	EU63FCG	20.38	114630	L630041	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11958	PJ Brown	EU63FBZ	18.64	110595	L630047	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11959	PJ Brown	EA62HKJ	19.24	118717	L630049	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11960	PJ Brown	EU63FCA	18.32	111956	L630052	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11961	PJ Brown	EA62HLX	18.48	110222	L630088	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11962	PJ Brown	EU63FCG	17.5	114631	L630089	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11963	PJ Brown	EU63FBZ	19.34	110596	L630093	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11965	pj Brown	EA62HKJ	17.56	118718	L630102	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11966	PJ Brown	EU63FCA	17.64	111954	L630106	Non-Hazardous	BIFFA, Redhill		
19/12/2013	11964	Penwarden	GK12VIJ	21.86	No:97478	L630101	Non-Hazardous	BIFFA, Redhill	Rejected load - directly to Biffa	
19/12/2013	11967	Penwarden	GF61UNH	1	No:97563	(Awaiting)	Concrete	Ron Smith		

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