

**SCOTTISH ENVIRONMENT PROTECTION AGENCY**

**Pollution Prevention and Control Act 1999**

**Pollution Prevention and Control (Scotland) Regulations 2000  
("the Regulations")**

**PERMIT TO OPERATE A 'PART A' INSTALLATION**

**Permit Number: PPC/A/1016807**

Operator: William Tracey Limited  
49 Burnbrae Road  
Linwood  
Paisley  
PA3 3BD

The Scottish Environment Protection Agency ("SEPA"), in accordance with Regulation 7 of the Regulations, hereby grants a permit to William Tracey Limited, company registration number SC057052 having its registered office at 49 Burnbrae Road, Linwood, Paisley, PA3 3BD ("the Operator") to operate an installation, more particularly described in Schedule 1 of this permit, on a site at 60 Murray Street, Paisley, Renfrewshire, PA3 1QH more particularly described in said Schedule 1, subject to the requirements of the Regulations and to the conditions contained in the Schedules to this Permit.

Signed Robert Ken  
Authorised to sign on behalf of the  
Scottish Environment Protection Agency

Date: 26 October 2007

**Right of Appeal**

Under Regulation 22 of the Regulations you are entitled to appeal to the Scottish Ministers against any condition or conditions of this Permit within six months of the date of this Permit, except where SEPA has granted this Permit in implementation of a direction to SEPA of the Scottish Ministers. The bringing of an appeal will not have the effect of suspending the operation of the said condition or conditions. The procedures for the making of an appeal are set out in Schedule 8 of the Regulations.

**CONTENTS**

<b>INTERPRETATION OF TERMS .....</b>	<b>3</b>
--------------------------------------	----------

**SCHEDULES**

<b>1 THE PERMITTED INSTALLATION .....</b>	<b>5</b>
1.1 Description of Permitted Installation .....	5
1.2 Site Plan .....	10
1.3 Location Plan .....	11
<b>2 GENERAL CONDITIONS .....</b>	<b>12</b>
2.1 Administration .....	12
2.2 Records .....	12
2.3 Reporting .....	13
2.4 Waste Data Reporting .....	13
2.5 Incidents .....	13
2.6 Resource Utilisation .....	14
2.7 Waste Arisings Management .....	14
2.8 Sampling and Monitoring Facilities .....	14
<b>3 CONDITIONS APPLYING TO THE PERMITTED INSTALLATION AS A WHOLE .....</b>	<b>18</b>
3.1 Waste Types and Quantities .....	18
3.2 Hours of Operation .....	18
3.3 Commencement of Operations .....	18
3.4 Start Up .....	18
3.5 Temporary Cessation of Operations .....	18
3.6 De-commissioning .....	18
3.7 Staffing and Management .....	19
3.8 Infrastructure .....	20
3.9 Weighbridge .....	21
3.10 Secure Compound .....	21
3.11 Lighting .....	21
3.12 Site Office .....	21
<b>4 CONDITIONS APPLYING TO THE RECEPTION OF WASTE AT THE PERMITTED INSTALLATION AS A WHOLE .....</b>	<b>24</b>
4.1 Waste Acceptance .....	24
4.2 Procedure for Rejected Loads .....	26
4.3 Labelling of Storage Areas .....	26
<b>5 CONDITIONS APPLYING TO THE OPERATION OF THE PERMITTED INSTALLATION AS A WHOLE .....</b>	<b>27</b>
5.1 Plant, Machinery, Equipment and Instrumentation .....	27
5.2 Disposal of Compatible Wastes .....	27
5.3 Leakages/Spills .....	27
5.4 Site Management .....	27
5.5 Waste Storage .....	27
5.6 Waste Transfer Operations .....	28
5.7 Waste Treatment Operations .....	29
5.8 Steam generating boiler .....	29

5.9	General rules governing recovery of solvents from aqueous waste.....	29
5.10	Upgrade Requirements.....	31
<b>6</b>	<b>CONDITIONS APPLYING TO POLLUTION ABATEMENT AT THE PERMITTED INSTALLATION AS A WHOLE.....</b>	<b>33</b>
6.1	Protection of Soil and Groundwater.....	33
6.2	Water Environment and Sewer Discharge Conditions.....	33
6.3	Noise and Vibration.....	33
6.4	Odour Conditions.....	34
6.5	Dust.....	35
6.6	Litter.....	35
6.7	Birds, Vermin & Insects.....	35
6.8	Mud on Roads.....	35
<b>7</b>	<b>APPENDIX 1 – WASTE DATA RETURN .....</b>	<b>37</b>

## INTERPRETATION OF TERMS

For the purposes of this Permit, and unless the context requires otherwise, the following definitions shall apply:

"the Application" means the application made by William Tracey Ltd for 60 Murray Street, Paisley on the 29/01/2007 and given the reference number PPC/A/1016807;

"Authorised Person" means a person who is authorised in writing under Section 108 of the Environment Act 1995 to carry out duties on behalf of SEPA;

"Another Relevant Person" has the same meaning as in Section 74(7) of the Environmental Protection Act 1990

"emission" has the same meaning as in the Regulations;

"hazardous waste" has the same meaning as in the Regulations;

"incident" means any of the following situations:

- Where an accident occurs which has caused or may have the potential to cause pollution;
- Where any malfunction, breakdown or failure of plant or techniques is detected which has caused or may have the potential to cause pollution;
- Where any substance, vibration, heat or noise specified in any Condition of this Permit is detected in an emission from a source not authorised by a Condition of this Permit and in a quantity which may cause pollution;
- Where an emission of any pollutant not authorised to be released under any Condition of this Permit is detected;
- Where an emission of any substance, vibration, heat or noise is detected that has exceeded, or is likely to exceed, or has caused, or is likely to cause to be exceeded any limit on emissions specified in a Condition of this Permit.

"Location Plan" means the plan attached at Schedule 1;

"non-hazardous waste" means waste which is not hazardous waste;

"PCBs or PCTs" means polychlorinated biphenyls, polychlorinated terphenyls and mixtures containing one or both of such substances;

"the Permitted Activities" are defined in Schedule 1 of this Permit;

"the Permitted Installation" is defined in Schedule 1 of this Permit and includes references to parts of the Permitted Installation;

"pollutant" and "pollution" have the same meaning as in the Regulations;

"the Regulations" means The Pollution Prevention and Control (Scotland) Regulations 2000;

"Ringleman Shade 1" has the same meaning as in British standard BS 2742:1969;

"waste" has the same meaning as in the Regulations;

"Sealed drainage system" has the same meaning as in paragraph 45(7) of Schedule 3 of the Waste Management Licensing Regulations 1994

"SEPA" means the Scottish Environment Protection Agency;

"the Site Boundary" is defined in Schedule 1 of this Permit;

"Site Plan" means the plan attached at Schedule 1;

"Toxic and dangerous waste" has the meaning given by Article 1(b) of Council Directive 78/319/EEC

"waste oil" has the same meaning as in the Regulations

"water environment" has the same meaning as in the Water Environment and Water Services (Scotland) Act 2003 that is all surface water, groundwater and wetlands; and "surface water", "groundwater" and "wetlands" shall have the same meanings as in the Act.

Any reference to a numbered Condition, group of Conditions, Schedule, Table, Appendix, Figure or Paragraph is a reference to the condition, group of conditions, schedule, table, appendix, figure or paragraph bearing that number in this licence;

Except where specified otherwise in this Permit:

- "day" means any period of 24 consecutive hours,
- "week" means any period of 7 consecutive days,
- "month" means a calendar month,
- "quarter" means a calendar quarter
- "year" means any period of 12 consecutive months;

and any derived words (e.g. "monthly", "quarterly") shall be interpreted accordingly;

Except where specified otherwise in this Permit, any reference to an enactment or statutory instrument includes a reference to it as amended (whether before or after the date of this Permit) and to any other enactment, which may, after the date of this Permit, directly or indirectly replace it, with or without amendment.

## **1 THE PERMITTED INSTALLATION**

### **1.1 Description of Permitted Installation**

**1.1.1** The permitted installation to which this Permit applies ("the Permitted Installation") is:

**1.1.1.1** The stationary technical unit specified in paragraph 1.1.4 (the Stationary Technical Unit), where the activities specified in paragraph 1.1.3 are carried out ("the Activities"), together with the directly associated activities specified in paragraph 1.1.5 ("the Directly Associated Activities").

**1.1.1.2** The site of the Permitted Installation is delineated in red on the Site Plan ("the Site Boundary").

**1.1.2** The general location of the Permitted Installation is as shown on the Location Plan.

**1.1.3** The Activities carried out at the Stationary Technical Unit are: -

**1.1.3.1** The disposal of hazardous waste (other than by incineration or landfill) in plant with a capacity exceeding 10 tonnes per day for hazardous waste being an activity falling within paragraph (a) of Part A of Section 5.3 of Schedule 1 of the Regulations.

And

**1.1.3.2** The disposal of non-hazardous waste in plant with a capacity exceeding 50 tonnes per day by physico-chemical treatment, specified in paragraph D9 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, being an activity falling within paragraph (c)(ii) of Part A of Section 5.3 of Schedule 1 of the Regulations.

And

**1.1.3.3** Recovery by distillation any oil or organic solvent being an activity falling within paragraph (a) of Part A of Section 5.4 of Schedule 1 of the Regulations

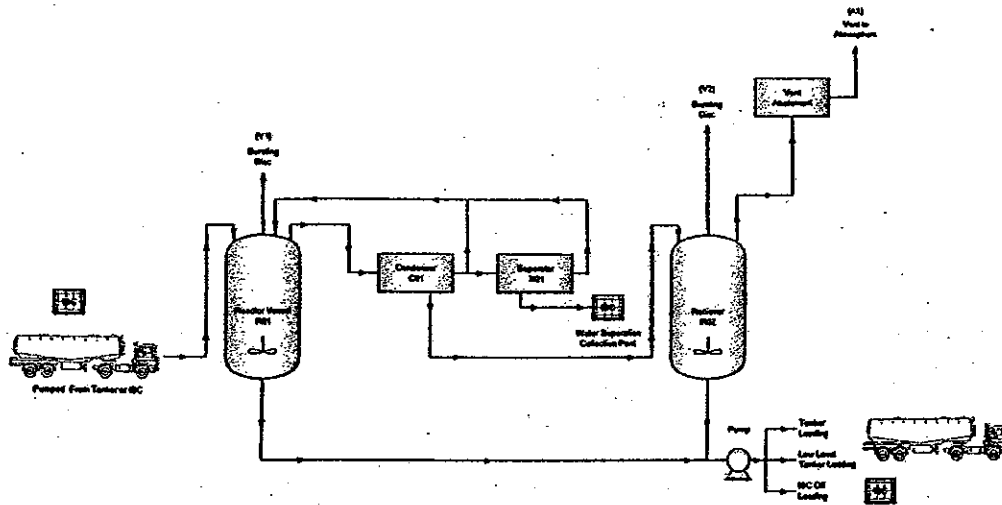
**1.1.4** The Stationary Technical Unit comprises the following units: -

**1.1.4.1** Facilities for the storage of drummed and Intermediate Bulk Container (IBC) waste

**1.1.4.2** Facilities for the recovery of solvent from aqueous waste streams (included for reference purposes only on Figure 1.1). These comprise a 10 tonne (nominal) stainless steel distillation vessel with solid charging facilities, stirrer and sparge, a 15m<sup>2</sup> water cooled condenser, a glass condenser trap, a 10 tonne (nominal) stainless steel receiving vessel and associated pumps and pipework. The distillation unit is operated under vacuum (minimum 10mm Hg) using a liquid ring vacuum pump vented to atmosphere.

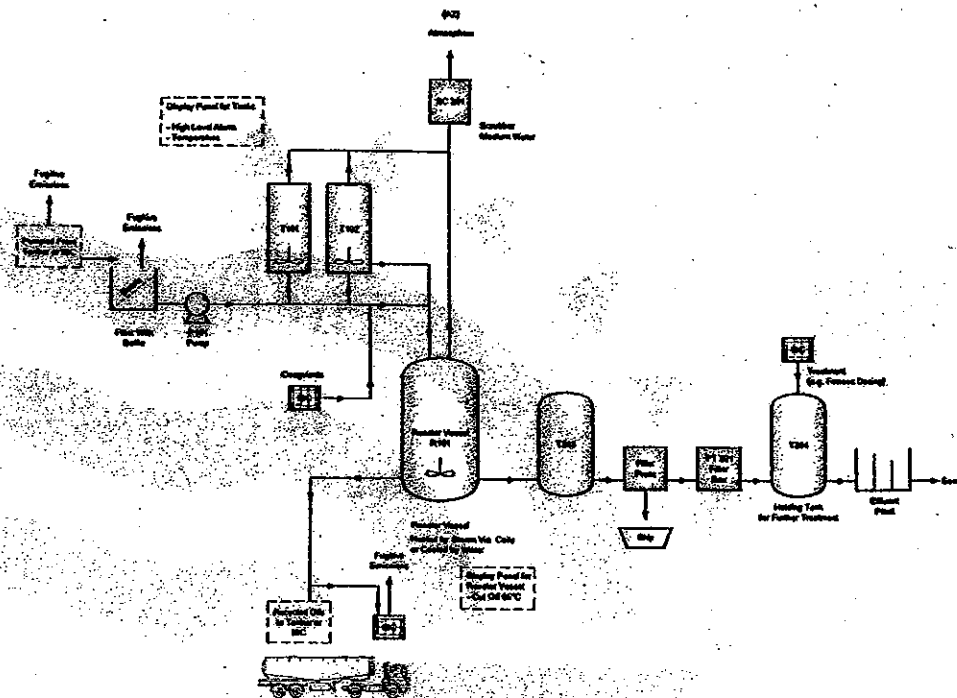
- 1.1.4.3 Facilities for the separation of liquid mixtures to oil and aqueous phase for subsequent treatment and disposal (included for reference purposes only on Figure 1.2)
- 1.1.4.4 Facilities for the neutralisation/pH adjustment of aqueous and solvent based acids and alkalis (included for reference purposes only on Figure 1.3)
- 1.1.4.5 Facilities for the reduction of oxidising agents and oxidation of reducing agents with pH adjustment to produce non-hazardous substances (included for reference purposes only on Figure 1.3)
- 1.1.4.6 Facilities for the shredding of solid material as a precursor to subsequent treatment or disposal (included for reference purposes only on Figure 1.4)
- 1.1.4.7 Facilities for the sorting, bulking or blending of compatible wastes into larger quantities for subsequent treatment or disposal
- 1.1.4.8 Facilities for the collection and testing of the washings from drums, IBC's and bulk containers prior to their disposal and the further processing/recycling of the containers
- 1.1.4.9 Facilities for the precipitation, settlement or filtration of particulate matter from aqueous wastes prior to the disposal of the resulting filter cake
- 1.1.4.10 Facilities for the treatment of effluents from any of the above processes prior to their disposal to sewer under discharge conditions referred to in this permit, or other disposal option
- 1.1.4.11 Facilities for the safe storage of waste chemicals from laboratories and other industrial processes or uses prior to their treatment or disposal
- 1.1.4.12 Facilities for the treatment of non-hazardous, high chemical oxygen demand (COD) liquids
- 1.1.4.13 Facilities for the storage of asbestos
- 1.1.4.14 Facilities for lime storage

Figure 1.1



Waste Solvent Distillation  
Flow Diagram

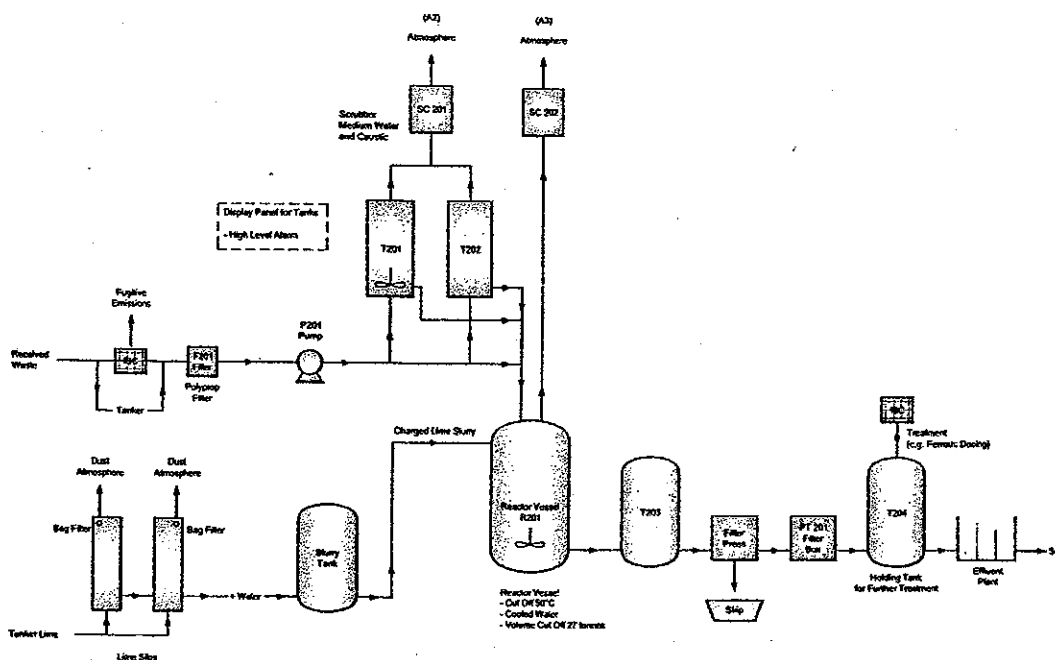
Figure 1.2



Denaturation / Floculation  
Flow Diagram

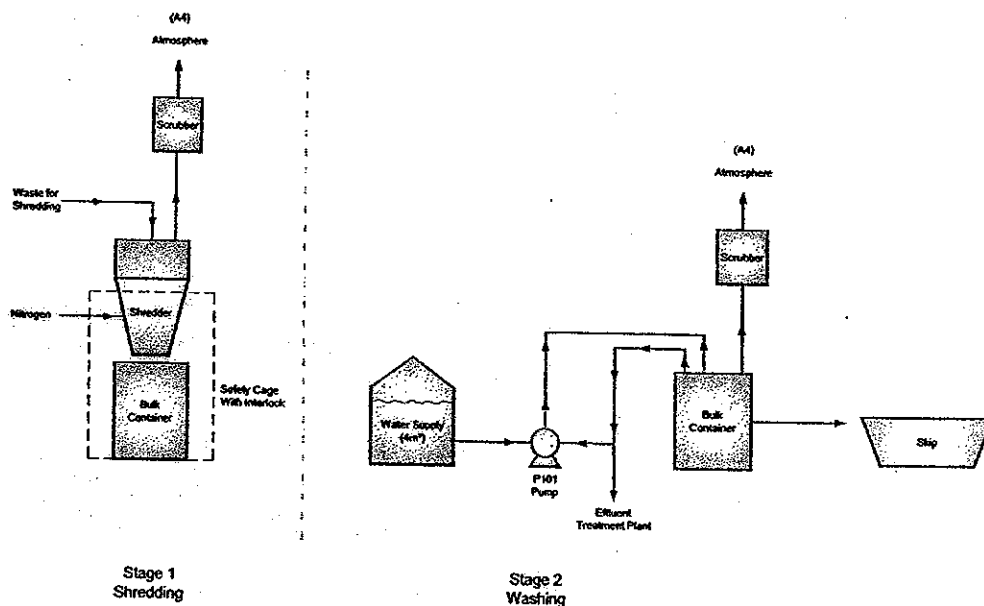


Figure 1.3



Neutralisation / Redox  
Flow Diagram

Figure 1.4



Shredder  
Flow Diagram

1.1.5 The following Directly Associated Activities are carried out on the Site: -

1.1.5.1 the treatment and storage of empty drums and IBC's;

1.1.5.2 the pre-acceptance sampling and analysis of incoming waste;

1.1.5.3 the treatment of any on-site waste effluent arisings;

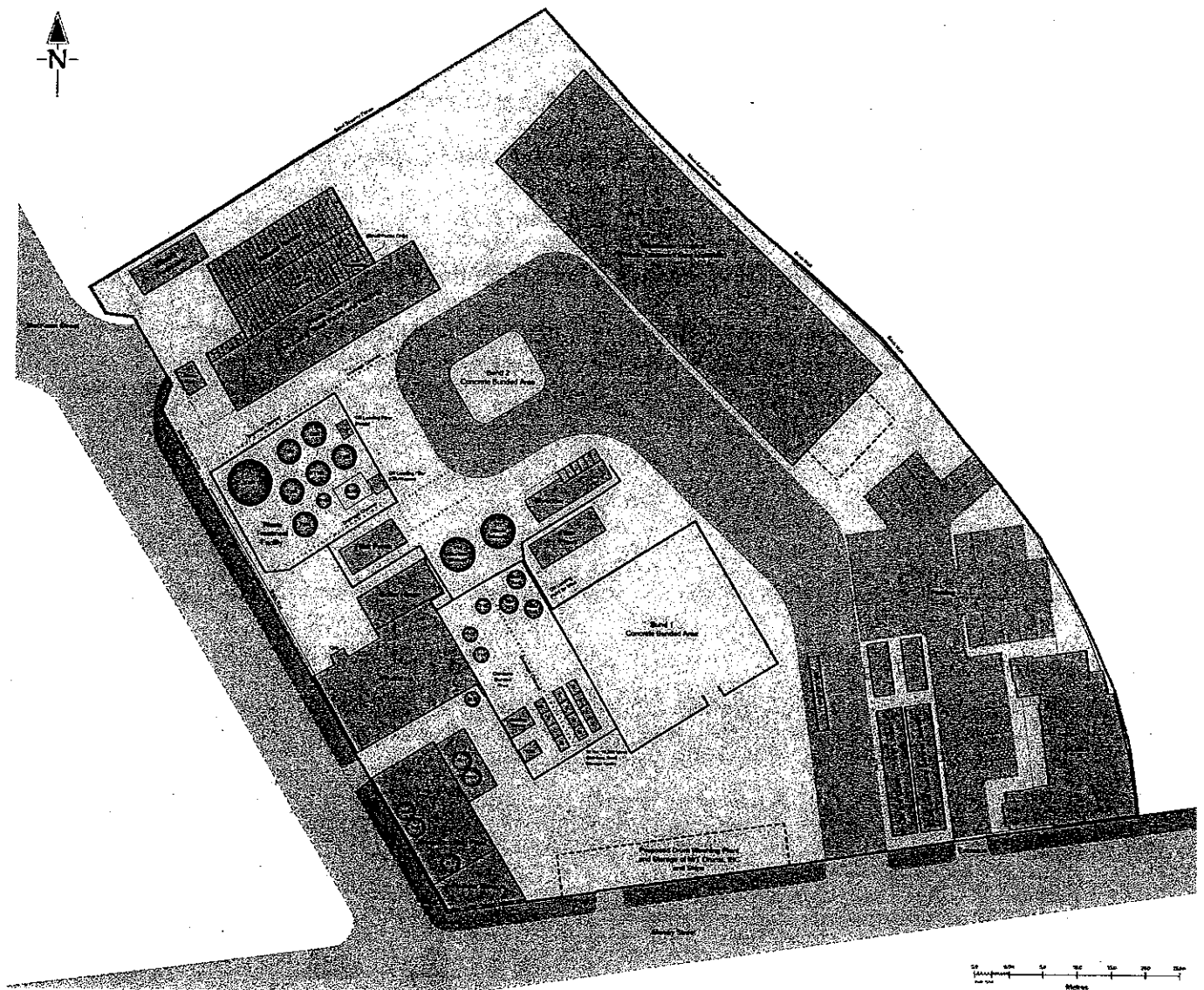
1.1.5.4 raising steam in a natural gas fired boiler with a capacity of 7000lb/hour

1.1.5.5 the storage of gas oil in a 14m<sup>3</sup> mild steel tank.

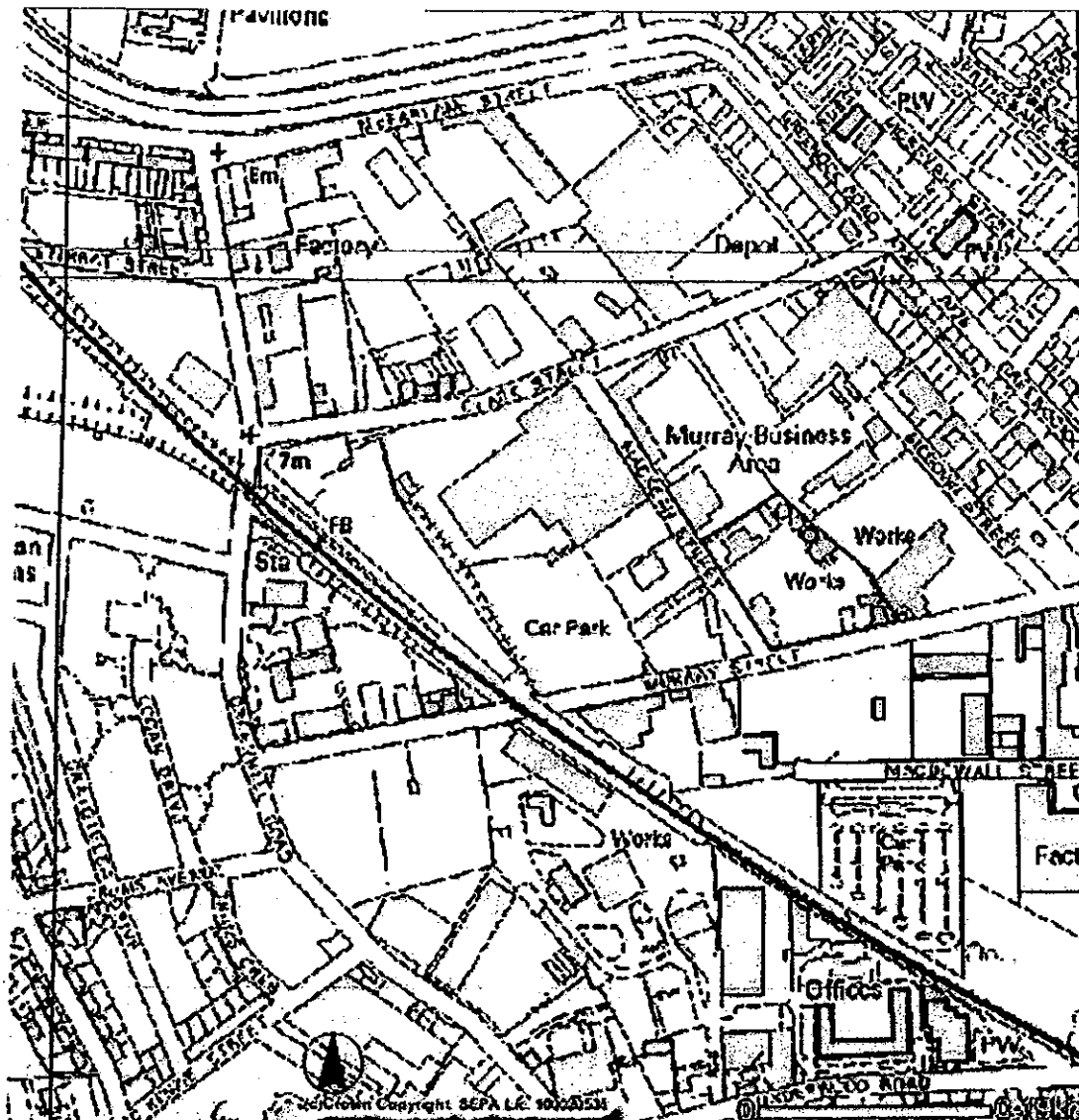
1.1.6 The toll manufacturing process is not part of the Permitted Installation.

1.1.7 For the purposes of this Permit, the Activities and Directly Associated Activities shall be known together as "the Permitted Activities".

## 1.2 Site Plan



### 1.3 Location Plan



© Crown copyright. All rights reserved SEPA. Lic no. 100020538 2007

## **2 GENERAL CONDITIONS**

### **2.1 Administration**

- 2.1.1 The Operator shall have an appropriate person (and deputy) as the primary point of contact with SEPA and shall notify SEPA in writing of the name of the appointed person (and deputy) within 4 weeks of the date of this Permit.
- 2.1.2 In the event of a different person being appointed to act as primary point of contact (or deputy) the Operator shall notify SEPA in writing of the name of the appointed person or deputy without delay and no later than 4 weeks from the date of the appointment.
- 2.1.3 A copy of this Permit shall be kept at the Permitted Installation and shall be made readily accessible for examination by all staff.
- 2.1.4 Any systems or procedures used by the Operator to demonstrate compliance with a Condition of this Permit shall be recorded.

### **2.2 Records**

- 2.2.1 The Operator shall keep on the Permitted Installation a diary to record significant events including as a minimum:
- Visits by a designated technically competent person
  - Plant maintenance
  - Incidents and details of remedial action taken
  - Problems with waste received including actions taken
  - Pest control inspections
  - Environmental problems specific to the Permitted Installation
- 2.2.2 The diary shall be kept in a form which can be audited and shall be made available for inspection at any reasonable time.
- 2.2.3 All records made in compliance with this Permit shall be kept in a systematic manner.
- 2.2.4 Unless otherwise specified in a Condition of this Permit, every record made in compliance with a Condition of this Permit shall be preserved for not less than 5 years from the date of its being made. Every such record shall be kept at the Permitted Installation for not less than one year from the date of its being made and thereafter preserved at a location, previously notified to SEPA in writing, if that location is not the Permitted Installation.
- 2.2.5 All records shall be legible, and any amendment made to any record made in compliance with a Condition of this Permit shall be made in such a way as to leave the original entry clear and legible. The reason for each amendment shall be explained in the said record.

## **2.3 Reporting**

- 2.3.1 Where any Condition of this Permit requires information to be reported, a report shall be forwarded in writing in duplicate to SEPA at the address specified in the explanatory notes attached to this Permit, by the date(s) or within the period or at the frequency specified in Table 2.1 and, where appropriate, the first report shall be due on the date specified in that Table. All such reports shall include the Permit number and the name of the Operator.
- 2.3.2 Where the Permitted Installation has not operated for the duration of any reporting period specified in Table 2.1 the Operator shall provide written notification to SEPA. This shall confirm that no reports have been made in terms of Condition 2.3.1 because the Permitted Installation has not operated during the said period. Notifications shall be submitted within one month of the end of the reporting period concerned.
- 2.3.3 All notifications required by any Condition of this Permit shall be made to SEPA in the manner specified in that Condition to the address specified in the explanatory notes attached to this Permit by the date(s) or within the period or at the frequency specified in Table 2.1 and, where appropriate, the first notification shall be due on the date specified in that Table. All such notifications shall include the Permit number and name of the Operator.

## **2.4 Waste Data Reporting**

- 2.4.1 The Operator shall compile the data required to complete the "Licensed/Permitted Site Returns Form" detailed in Appendix 1. A copy of the completed form shall be returned to SEPA within 28 days of the last day of March, June, September and December each year.

## **2.5 Incidents**

- 2.5.1 In the event of an incident, the Operator shall take all necessary measures to prevent, or where that is not practicable to reduce, emissions from the Permitted Installation. All necessary measures to limit the consequences for the environment of any emissions from the Permitted Installation shall be taken, so far as reasonably practicable.
- 2.5.2 In the event of an incident, the Operator shall notify SEPA by telephone without delay. This notification shall include as far as practicable the information specified in Condition 2.5.3.
- 2.5.3 The Operator shall confirm any incident to SEPA in writing by first class post or fax by the next working day after identification of the incident. This confirmation shall include: the time and duration of the incident, the receiving environmental medium or media where there has been any emission as a result of the incident, an initial estimate of the quantity and composition of any emission, the measures taken to prevent or minimise any emission or further emission and a preliminary assessment of the cause of the incident.

- 2.5.4 Any incident notified to SEPA shall be investigated by the Operator, and a report of the investigation sent to SEPA within 14 days of the date of the incident unless otherwise agreed in writing with SEPA. The report shall detail, as a minimum, the circumstances of the incident, an assessment of any harm to the environment and the steps taken by the Operator to bring the incident to an end. The report shall also set out proposals for remediation, where necessary, and for preventing a repetition of the incident.
- 2.5.5 The Operator shall implement and maintain the "Incident Prevention and Mitigation Plan" as provided in the Application.
- 2.5.6 At least every 2 years, the Operator shall review the Incident Prevention and Mitigation Plan required under Condition 2.5.5. Each review of the said Incident Prevention and Mitigation Plan shall be recorded and where the Operator makes any revisions to the said plan, said revisions shall be recorded.

## **2.6 Resource Utilisation**

- 2.6.1 At least every 2 years, the Operator shall carry out a systematic assessment and review of the raw material, energy and fuel consumption, emissions and waste production associated with the Permitted Activities. The purpose of the assessment shall be to identify methods of reducing raw material, energy and fuel consumption, emissions and waste production. Each assessment shall be recorded.

## **2.7 Waste Arisings Management**

- 2.7.1 At least every 2 years, the Operator shall carry out a systematic assessment and review of the management of all wastes generated by the Permitted Activities. The purpose of the assessment shall be to identify methods of avoiding or reducing the impact on the environment of the disposal of waste. Each assessment shall be recorded.
- 2.7.2 The Operator shall maintain a record of the location, estimated quantities and types of all wastes generated by the Permitted Activities and stored within the Permitted Installation. The said record shall be updated quarterly.

## **2.8 Sampling and Monitoring Facilities**

- 2.8.1 Sampling, measurement and monitoring facilities at the Permitted Installation shall conform to the requirements of the relevant test methods specified in any Condition of the Permit or as otherwise agreed in writing by SEPA.
- 2.8.2 Unrestricted access to all sampling points required by any Condition of this Permit shall be provided at all times.

Table 2.1 – Reporting and Notification Requirements

Summary of Information to be Reported or Notified	Condition	Date/Within period/ Frequency to be Reported	Date First Report Due
Primary point of contact with SEPA	2.1.1 & 2.1.2	Within 4 weeks of the date of any new appointment.	Within 4 weeks of the date of this Permit
Waste Data Returns	2.4.1	Within 28 days of the last days of: March, June, September and December each year	28 January 2008
Incident investigation notification	2.5.2 & 2.5.3	Without delay by telephone. Next working day written confirmation.	Not applicable
Incident investigation report	2.5.4	within 14 days of the date of the Incident unless otherwise agreed in writing with SEPA	Not applicable
Commencement of Operations	3.3.1	Within 7 days of commencement of operations.	Within 7 days of commencement of operations.
Decommissioning	3.7.2	At least 1 month prior to the proposed date of cessation	Not applicable
Rejected Loads	4.2.1	Details of refusal to be passed to SEPA forthwith	
Noise and Vibration systematic assessment report	6.3.2	Following each 2 yearly assessment	Not applicable
Noise and Vibration Management Plan changes	6.3.4	Notified to SEPA at least 14 days prior to changes being implemented	Not applicable
Odour emissions systematic assessment report	6.4.5	Following each 2 yearly assessment	Not applicable
Odour Management Plan changes	6.4.7	Notified to SEPA at least 14 days prior to changes being implemented	Not applicable



Summary of Information to be Reported or Notified	Condition	Date/Within period/ Frequency to be Reported	Date First Report Due

Table 2.2 – Review and Systematic Assessment Requirements

Summary of Information to be Reviewed or Assessed	Condition	Frequency of Review	Date First Review Due
Incident Prevention and Mitigation Plan review	2.5.6	At least every 2 years from date of permit	31 October 2009
Resource utilisation systematic assessment and review	2.6.1	At least every 2 years from date of permit	31 October 2009
Waste arisings systematic assessment and review	2.7.1	At least every 2 years from date of permit	31 October 2009
Start Up Plan review	3.4.2	At least every 4 years from date of permit	31 October 2011
Decommissioning Plan review	3.6.4.1 & 3.6.4.2	at least every 4 years from date of permit (and where substantial change proposed)	31 October 2011
Noise and Vibration systematic assessment and review	6.5.2	At least every 2 years from date of permit	31 October 2009
Odour emissions systematic assessment and review	6.6.5	At least every 2 years from date of permit	31 October 2009

Summary of Information to be Reviewed or Assessed	Condition	Frequency of Review	Date First Review Due

### **3 CONDITIONS APPLYING TO THE PERMITTED INSTALLATION AS A WHOLE**

#### **3.1 Waste Types and Quantities**

- 3.1.1 Only waste types detailed in column 1 of Table 3.1 shall be accepted at the site.
- 3.1.2 The quantities of waste accepted at the site on any day shall not exceed those detailed in column 2 of table 3.2. The quantities of waste accepted at the site in any year shall not exceed those detailed in column 3 of table 3.2.

#### **3.2 Hours of Operation**

- 3.2.1 The site shall only receive waste within the following hours -

Monday to Saturday	0600 hours - 2200 hours
Sunday	1000 hours - 1600 hours

- 3.2.2 Waste specific activities shall take place within the following hours

Monday to Sunday	24 hour operation
------------------	-------------------

#### **3.3 Commencement of Operations**

- 3.3.1 SEPA shall be advised in writing of the date the Permitted Installation is to become operational and receive waste at least 7 days before the Permitted Installation becomes operational and receives waste.

#### **3.4 Start Up**

- 3.4.1 The Operator shall implement and maintain the "the Start Up Plan" as provided in the Application.
- 3.4.2 At least every 4 years, the Operator shall review the Start Up Plan Each review of the said Start Up Plan shall be recorded and where the Operator makes any revisions to the said plan, said revisions shall be recorded.

#### **3.5 Temporary Cessation of Operations**

- 3.5.1 Any temporary cessation of operations in excess of two weeks shall be notified to SEPA in writing. SEPA shall be given at least one day's prior notice of the Permit Holder's intention to recommence operations after such a temporary cessation.

#### **3.6 De-commissioning**

- 3.6.1 The Operator shall maintain the "the De-commissioning Plan" as provided in the Application. The De-commissioning Plan shall set out the steps to be taken by the Operator after the final cessation of the Permitted Activities.
- 3.6.2 The Operator shall notify SEPA in writing of its intention to cease the Permitted Activities, or any part thereof, for any period exceeding 12 months, no later than 1 month prior to the proposed date of cessation.

- 3.6.3 The Operator shall implement the De-commissioning Plan on final cessation of the Permitted Activities or any part thereof.
- 3.6.4 The Operator shall review, record and, where necessary, update the De-commissioning Plan as follows: -
  - 3.6.4.1 at least every 4 years; and
  - 3.6.4.2 where the Operator plans to make a substantial change in the extent or nature of the Permitted Installation.
- 3.7 Staffing and Management**
  - 3.7.1 All staff engaged in carrying on the Permitted Activities shall be provided with adequate professional and technical development and training and written operating instructions to enable them to carry on their duties.
  - 3.7.2 The Operator shall ensure that all staff engaged in carrying on the Permitted Activities are fully conversant with those aspects of the Permit Conditions which are relevant to their duties.
  - 3.7.3 The Operator shall maintain a record of the skills and training requirements for each job and shall keep records of all relevant training.
  - 3.7.4 The Permitted Installation shall be managed and supervised by a designated technically competent person to ensure that the conditions of the Permit are being complied with.
  - 3.7.5 The Operator shall inform SEPA in writing of all persons, and their qualifications, engaged in the operation or management of the Permitted Installation who are designated as technically competent.
  - 3.7.6 Where the Operator or Another Relevant Person is convicted of an offence prescribed under section 74(6) of the Environmental Protection Act 1990 for the purposes of section 74(3)(a) of the Environmental Protection Act 1990 the Operator shall notify SEPA in writing within 7 days of the conviction, whether or not the conviction is subsequently appealed.
  - 3.7.7 When the Permitted Installation is open to receive waste the permitted installation shall be staffed by at least 3 members of staff.
  - 3.7.8 When the Permitted Installation is closed to receive waste, but waste specific activities are taking place, the Permitted Installation shall be staffed by at least 2 members of staff.

**3.8 Infrastructure**

3.8.1 All roads and surfaces shall be constructed and maintained in a condition such that their use is not compromised by debris, ruts, potholes or ponded surface water.

3.8.2 Wheel cleaning facilities shall be installed and maintained at the site.

3.8.3 The site shall be maintained in a secure condition to prevent unauthorised access.

3.8.4 A site notice board of durable material and finish shall be displayed at the site entrance. The noticeboard shall contain the under noted information, which information shall be legible from outwith the site boundary:-

- Permitted Installation name, address and Permit number
- Permit Holder's name
- site opening times
- emergency contact telephone number for the Permit Holder
- telephone number of the SEPA area office and the SEPA emergency telephone number

3.8.5 Legible signs of a durable material and finish shall be prominently displayed throughout the site to ensure that users of the installation are aware of:-

- traffic routing and access restrictions
- the location of the various facilities
- all areas of high risk

**3.9 Weighbridge**

- 3.9.1 A weighbridge shall be provided at the Permitted Installation.

**3.10 Secure Compound**

- 3.10.1 An area within the Site Boundary shall be provided for isolating non-conforming wastes. This area shall have an impermeable surface designed to ensure that no liquid fraction can escape beyond this area.
- 3.10.2 Secure chemical storage units shall be provided for holding wastes that have been received but do not conform with the permit conditions. Each secure chemical storage unit shall be clearly and permanently identified as to show the waste category which it is designed to store.

**3.11 Lighting**

- 3.11.1 At all times the Permitted Installation is open to the public or operations are being carried out on site average and minimum luminance detailed in Table 3.3 below must be achieved.
- 3.11.2 If lighting systems are used to comply with the standards they must be maintained in working order.

**3.12 Site Office**

- 3.12.1 A site office facility equipped with an effective communication system shall be provided and maintained.

Table 3.1 - Accepted Wastes

European Waste Catalogue Code	Description including physical form
01	Wastes resulting from exploration, mining, quarrying, physical and chemical treatment of minerals
02	Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing, food preparation and processing
03	Wastes from wood processing and the production of panels and furniture, pulp, paper and cardboard
04	Wastes from the leather, fur and textile industries
05	Wastes from petroleum refining, natural gas purification and pyrolytic treatment of coal
06	Wastes from inorganic chemical processes
07	Wastes from organic chemical processes
08	Wastes from the manufacture, formulation, supply and use (MFSU) of coatings (paints, varnishes and vitreous enamels), adhesives, sealants and printing inks
09	Wastes from the photographic industry
10	Wastes from thermal processes
11	Wastes from chemical surface treatment and coating of metals and other materials; non-ferrous hydro-metallurgy
12	Wastes from shaping and physical and mechanical surface treatment of metals and plastics
13	Oil wastes and wastes of liquid fuels (except edible oils, 05 and 12)
14	Waste organic solvents, refrigerants and propellants (except 07 and 08)
15	Waste packaging; absorbents, wiping cloths, filter materials and protective clothing not otherwise specified
16	Wastes not otherwise specified in the list
17	Construction and demolition wastes (including excavated soil from contaminated sites)
18	Wastes from human or animal health care and/or related research (except kitchen and restaurant wastes not arising from immediate health care)
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
20	Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions

Table 3.2 - Accepted Waste Quantities

Column 1	Column 2	Column 3
Waste Accepted (e.g. non hazardous waste)	Daily Tonnage	Yearly Tonnage
Non-hazardous solid waste	50	5000
Non-hazardous liquid waste	100	10000
Hazardous solid waste	100	10000
Hazardous liquid waste	500	50000

Table 3.3 - Luminance

Area	Average Luminance Lx	Minimum Measured Luminance Lx
1. Movement of people, vehicles, plant, machines	50 (measured at ground level)	20 (measured at ground level)
2. Waste Inspection	200 (measured at waste level)	100 (measured at waste level)



**4 CONDITIONS APPLYING TO THE RECEPTION OF WASTE AT THE PERMITTED INSTALLATION AS A WHOLE**

**4.1 Waste Acceptance**

- 4.1.1 The Permit Holder shall monitor all wastes entering the site (including weight recording of waste loads) to ensure that they are within the types/quantities permitted under the conditions of this permit. Vehicles shall not be permitted to proceed to the storage/treatment area unless the source of waste has been ascertained and where practicable, the load visually inspected by a suitably trained member of staff and found to comply with the requirements of this permit.
- 4.1.2 All waste received shall be further inspected by a suitably trained member of staff when it is kept/treated, to check that the waste is permitted for acceptance under the conditions of this permit. Any waste found not to conform to the conditions of this permit detected during this inspection shall be immediately removed to the secure compound.
- 4.1.3 Packaged Waste Chemicals
- 4.1.3.1 All packaged waste shall be directed to the reception area of the designated waste storage buildings as detailed on the Site Plan. The unloading of packaged waste shall be confined to this area.
- 4.1.3.2 The physical condition and integrity of all packaged waste shall be checked immediately upon their receipt. The contents of any container showing evidence of physical damage, corrosion, badly fitting closures or leaks shall be transferred to a suitable container. These details should be recorded.
- 4.1.3.3 Representative samples shall be taken of each waste load and assessed in accordance with the Permit for conformity with the waste description provided. The results of each waste sample shall be recorded.
- 4.1.3.4 Any records made as a result of conditions 4.1.3.2 and 4.1.3.3 above shall be kept on site for inspection by SEPA.
- 4.1.4 Drummed/IBC Waste
- 4.1.4.1 A representative sample shall be taken of each waste drum/IBC and assessed in accordance with the Permit for conformity with the waste description provided. The results of each waste sample shall be recorded.
- 4.1.4.2 Any records made as a result of condition 4.1.4.1 above shall be kept on site for inspection by SEPA.
- 4.1.4.3 Waste samples shall be clearly labelled to detail the waste producer, batch number and the date of receipt. Samples shall be retained for a period of 60 days.

- 4.1.4.4 The physical condition and integrity of all drums/IBCs shall be inspected immediately upon receipt and the results recorded in the site diary. Any drum/IBC showing evidence of physical damage, corrosion, badly fitting closures or leaks shall be isolated in a contained area pending transfer to a suitable container and the details recorded in the site diary.
- 4.1.4.5 Drummed/IBC waste shall be unloaded from vehicles within 24 hours of receipt of the waste. Drums/IBCs shall be transferred to a bunded area immediately upon the unloading of the waste.
- 4.1.4.6 All drummed/IBC waste containers shall be suitably marked to detail the contents, consignment note reference number and the date of receipt.
- 4.1.5 Bulk Tanker Waste
  - 4.1.5.1 A parking area shall be designed where vehicles carrying incoming loads may be stored, until their contents have been sampled and analysed.
  - 4.1.5.2 No consignment of bulk waste shall be unloaded until an assessment has verified that the contents conform to the description.
  - 4.1.5.3 A representative core sample shall be taken from each consignment of waste delivered in bulk tanker and assessed for conformity with the waste description provided. The results of each bulk waste sample shall be recorded.
  - 4.1.5.4 Any records made as a result of condition 4.1.5.3 above shall be kept on site for inspection by SEPA.
  - 4.1.5.5 Bulk waste samples shall be clearly labelled to detail the waste producer, batch number and the date of receipt. Samples shall be retained for a period of 60 days.
  - 4.1.5.6 All bulk wastes accepted at the site shall be transferred to a storage/treatment tank within 24 hours of receipt of the waste. An enclosed system for discharging from tanker to storage/treatment tank shall be utilised.
- 4.1.6 Asbestos
  - 4.1.6.1 Loose fibrous asbestos products containing any mineral form of asbestos must be double-bagged in labelled polythene bags. Larger pieces must be enclosed in sealed plastic bags double wrapped.
  - 4.1.6.2 All asbestos wastes shall be transferred to an enclosed lockfast skip constructed of steel or similar material, that is kept in good repair at all times.

**4.2 Procedure for Rejected Loads**

- 4.2.1 Where the Permit Holder refuses any person permission to deposit waste at the site the Permit Holder shall take all reasonable steps to obtain the following details: name and address of person, registration number of vehicle, quantity and type of waste, date and time of refusal. Details of the occurrence shall be passed to SEPA forthwith.

**4.3 Labelling of Storage Areas**

- 4.3.1 All waste storage areas shall be clearly labelled. The label shall identify the material stored in the area and any hazardous properties. This information shall be legible from outwith the storage area.

**5 CONDITIONS APPLYING TO THE OPERATION OF THE PERMITTED INSTALLATION AS A WHOLE**

**5.1 Plant, Machinery, Equipment and Instrumentation**

- 5.1.1 All plant, machinery, equipment and instrumentation used at the Permitted Installation shall be operated, maintained and inspected in accordance with the manufacturer's instructions. Should the plant, machinery, equipment or instrumentation for any reason become unserviceable or inoperable, its replacement, repair or arrangements for its repair shall be put in hand forthwith.

**5.2 Disposal of Compatible Wastes**

- 5.2.1 Different categories of hazardous wastes, or hazardous wastes and non hazardous wastes shall not be mixed at the installation other than using processes and methods which shall ensure that such mixing does not endanger human health or harm the environment.
- 5.2.2 Waste oil shall not be mixed with toxic or dangerous waste or PCBs or PCTs.
- 5.2.3 Any regeneration of waste oils shall be carried out using such methods and processes as are necessary to ensure that the base oils derived from such regeneration do not constitute a toxic and dangerous waste and do not contain PCBs or PCTs in concentrations exceeding 50 parts per million.

**5.3 Leakages/Spills**

- 5.3.1 Any spillages of waste, fuel or other liquids shall be cleaned up forthwith. A supply of a suitable absorbent material shall be kept on site to deal with any such spillages.

**5.4 Site Management**

- 5.4.1 At the end of the working day the storage area shall be free of debris and litter.
- 5.4.2 At the end of each working day, all skips containing waste which are to remain on site shall be covered.
- 5.4.3 All storage areas shall be cleared of all wastes at least once every 3 months and the area thoroughly cleaned. Details of such cleaning shall be recorded in the Site Diary.

**5.5 Waste Storage**

- 5.5.1 Wastes shall not be accepted onto the site unless there is sufficient capacity for their safe and secure storage.
- 5.5.2 Hazardous waste shall not remain on site for a period exceeding two months. Non-hazardous waste shall not remain on site for a period exceeding three months, except with the prior approval of SEPA.

- 5.5.3 All storage and treatment tanks shall be clearly labelled with identification numbers.
- 5.5.4 All storage and treatment tanks shall be examined on an annual basis for evidence of any damage, corrosion and unseen leakage and the findings recorded in the site diary.
- 5.5.5 The contents and quantity of waste held in each tank shall be recorded on a stock control record board and the tank clearly labelled to identify the waste.
- 5.5.6 The storage of solid waste arisings shall be confined to sealed skips/containers.
- 5.5.7 Batteries shall be stored in covered impermeable storage containers and shall be kept free of any accumulation of rainwater. Any accumulation of contaminated liquid shall be removed to a suitably licensed facility.
- 5.5.8 Tyres shall only be stored within a dedicated storage bay. This area shall be clearly signposted.
- 5.5.9 All asbestos wastes received shall be transferred to an enclosed lockfast skip constructed of steel or similar material, that is kept in good repair at all times.
- 5.5.10 Aerosols shall be stored in covered impermeable storage containers and shall be kept free of any accumulation of rainwater. Any accumulation of contaminated liquid shall be removed and disposed of in a suitable manner.
- 5.6 Waste Transfer Operations**
  - 5.6.1 All waste stored in drums/IBCs shall be stored within bunded storage bays. Drums/IBCs shall not be stacked greater than two high.
  - 5.6.2 The bunded storage areas shall be kept free of any accumulation of rainwater. Any accumulation of contaminated liquid shall be removed to a suitably licensed facility.
  - 5.6.3 The area for storing drummed and IBC waste shall be clearly signposted. Waste stored in this area shall be assessed, and categorised and stored in such a manner that incompatible wastes are kept separate.
  - 5.6.4 Any leaking containers delivered to the site shall be placed in larger, secure containers, before transfer to the appropriate storage area.
  - 5.6.5 All containers containing waste shall be clearly labelled to identify their contents. Any misleading labels shall be obliterated or removed.
  - 5.6.6 Waste containers shall be kept closed at all times other than when they are being inspected and sampled.
  - 5.6.7 There shall be no treatment of transfer station waste materials, only bulking of these wastes shall take place.

- 5.6.8 An area shall be provided for the storage of nominally empty drums/IBCs. This area shall be clearly identified. Drums/IBCs stored in this area shall be kept in an upright position and shall not be stacked more than two high.

**5.7 Waste Treatment Operations**

- 5.7.1 Waste treatment at the site shall be undertaken in accordance with the procedures detailed in this Permit.
- 5.7.2 Should there be a requirement to evaluate or operate a new waste treatment process or plant, or to amend any existing waste procedure, then a written request shall be submitted to SEPA for assessment at least 14 days prior to any change in operation.
- 5.7.3 No waste shall be transferred into any storage/treatment tank except where an assessment has been carried out sufficient to demonstrate that the receiving vessel has been suitably prepared to receive the waste.
- 5.7.4 The contents of any storage/treatment tank, drum, IBC or other container shall not be mixed with any other waste until representative samples of each waste have been tested to verify their compatibility.
- 5.7.5 No liquid effluent from waste treatment shall be discharged to the effluent holding tanks until an assessment has been carried out, sufficient to demonstrate that the waste has been fully processed.
- 5.7.6 Only empty or nominally empty drums and IBCs may be crushed at the site.

**5.8 Steam generating boiler**

- 5.8.1 Exhaust gases for the boiler described in condition 1.1.5.4 shall be vented to atmosphere via a 10m high stack.
- 5.8.2 Gas oil (to specification) from the tank described in condition 1.1.5.5 may be used as a back up fuel in the event of a failure in natural gas supply.

**5.9 General rules governing recovery of solvents from aqueous waste**

- 5.9.1 No aqueous waste stream may be processed in the facilities for the recovery of solvent from aqueous waste streams at the Permitted Installation except where an assessment has been carried out sufficient to demonstrate that:-
- a) the normal boiling point of any substance to be recovered is greater than 60 degrees Centigrade;
  - b) any residues arising from the process are thermally stable;
  - c) any liquid effluents arising from processing may be discharged in accordance with the terms and conditions of this Permit;
  - d) the release of any substance to air from the site does not give rise to a ground level concentration at the site perimeter or beyond in excess of the Environmental Assessment Level specified for that substance in IPPC H1: Environmental Assessment and Appraisal of BAT (ISBN 0 11 3101082);

- e) the release of any substance to air from the process is unlikely to give rise to a concentration in excess of the odour threshold for that substance at the boundary of the premises.

5.9.2 Details of all tests and analyses carried out in pursuance of conditions 5.9.1 shall be recorded.

5.9.2.1 All assessments undertaken in pursuance of condition 5.9.1 shall be recorded.

5.9.2.2 The methods of estimating maximum ground level concentrations shall be as required by condition 5.9.1(d).

5.9.3 The total quantity of aqueous wastes that may be recovered in the solvent recovery plant shall not exceed 3,000 tonnes in any year.

5.9.4 Aqueous waste streams processed by the solvent recovery facility shall only contain the soluble organic solvents listed in Table 5.1:-

Table 5.1 – Permitted solvent types

Type of solvent	Variety of solvent type
Alcohols	Methyl alcohol, ethyl alcohol, propyl alcohol
Ketones	Methyl iso-butyl ketone (MIBK), methyl ethyl ketone (MEK)
Glycols	Mono-ethylene glycol, di-ethylene glycol, tri-ethylene glycol, mono-propylene glycol
Acetates	Ethyl acetate, iso-propyl acetate
Amines	N,N di-methylaniline, mono-ethanolamine, tri-ethanolamine
Amides	Di-methyl formamide, N-methyl pyrrolidone
Acids	Napthenic acid
Hydrocarbons	Toluene, xylene, white spirits, mixed hydrocarbons (e.g. crude petroleum)

5.9.5 Volatile Organic Compounds

5.9.5.1 The Operator shall estimate the mass of each volatile organic compound (or group of similar volatile organic compounds) released into the atmosphere from the solvent recovery plant during each calendar year. The estimate(s) shall include any release(s) arising from the cleaning of items of process plant after the cessation of a campaign of that recovery.

5.9.5.2 Each estimate required to be made by condition 5.9.5.1 shall be recorded, along with a description of how it has been calculated. Any monitoring work carried out to provide data for the establishment or calibration of a calculation methodology, and any results thereof, shall also be recorded.

5.9.5.3 The Operator shall relate the estimates required to be calculated by condition 5.9.5.1 to production levels by calculating specific release rates for each process (expressed in terms of mass emission per tonne of waste organic solvent processed) for each calendar year. The said estimates shall be recorded and available for inspection.

#### 5.9.6 Condenser Performance

5.9.6.1 The Operator shall establish, maintain and implement a procedure for ensuring that all condensers with a duty to condense organic solvent vapours perform as effectively as is reasonably achievable.

5.9.6.2 The procedure required by Condition 5.9.6.1 shall be documented in writing and, as a minimum, shall address:

- (a) the maintenance of appropriate cooling medium temperatures;
- (b) the maintenance of appropriate cooling medium flow-rates;
- (c) the minimisation and management of the fouling of heat transfer surfaces; and
- (d) if a cooling medium is at a temperature of less than 0 °C, the potential for ice formation on heat transfer surfaces.

5.9.6.3 The implementation of the procedure required by Condition 5.9.6.1 (including any process monitoring data) shall be recorded.

#### 5.10 Upgrade Requirements

##### 5.10.1 Impermeable Pavement and Drainage

5.10.1.1 Within 6 months of the date of the Permit issue the Operator shall carry out an assessment of the condition of site surfaces and drainage within the Site Boundary. The assessment shall include a consideration of "best available techniques" as defined in Regulation 3 of the Regulations. A written report on the scope and findings of the assessment, including, where necessary, proposals for improvement and a proposed timescale for implementation, shall be submitted to SEPA as soon as is reasonably practicable, and in any case, before 31 May 2008.



#### 5.10.2 Storage of Liquids

5.10.2.1 Within 6 months of the date of the Permit issue the Operator shall carry out an assessment of the condition of site bunding and tanks/containers within the Site Boundary. The assessment shall include a consideration of "best available techniques" as defined in Regulation 3 of the Regulations. A written report on the scope and findings of the assessment, including, where necessary, proposals for improvement and a proposed timescale for implementation, shall be submitted to SEPA as soon as is reasonably practicable, and in any case, before 31 May 2008.

5.10.2.2 The Operator shall undertake and record annual inspections of all bunds, sumps, pipelines and storage areas on the Permitted Installation, which shall include an assessment of their integrity and fitness for purpose. The inspections shall be in accordance with the current European or British Standard Specifications.

5.10.2.3 A report on the conclusions from the inspections required by condition 5.10.2.2 detailing any remedial actions required, a timetable for their completion, and the record of the inspection, shall be sent to SEPA within one month of the completion of the inspections.

5.10.2.4 When required, facilities shall be installed below the large shredder to capture spillages from the shredding process and to prevent direct discharge onto the yard surface.

#### 5.10.3 Emissions to Air

5.10.3.1 Within 6 months of the date of the Permit issue the Operator shall carry out an assessment of significant point source emissions and fugitive emissions to air from the Permitted Activities. The assessment shall include a consideration of "best available techniques" as defined in Regulation 3 of the Regulations. A written report on the scope and findings of the assessment, including, where necessary, proposals for improvement and a proposed timescale for implementation, shall be submitted to SEPA as soon as is reasonably practicable, and in any case, before 31 May 2008.

#### 5.10.4 Financial Provision

5.10.4.1 The Operator shall make adequate financial provision to ensure that (i) the obligations (including after-care provisions of the Permit) in relation to the disposal of waste falling within Section 5.3 of the Regulations are discharged and (ii) the closure procedures required by the Permit in relation to the disposal of waste falling within Section 5.3 of the Regulations are followed, as required by Regulation 4(3)(b) of the Regulations. The Operator shall provide evidence of this financial provision in writing to SEPA. The Operator shall not commence the disposal of waste falling within Section 5.3 of the Regulations until they have received SEPA's written confirmation that the financial provision has been assessed as adequate.

## **6 CONDITIONS APPLYING TO POLLUTION ABATEMENT AT THE PERMITTED INSTALLATION AS A WHOLE**

### **6.1 Protection of Soil and Groundwater**

- 6.1.1 Unless specified elsewhere in this Permit there shall be no emission of any pollutants to groundwater or soil from the Permitted Installation.
- 6.1.2 The Operator shall maintain a record of any incident that has, or might have, impacted on the condition of any soil or groundwater under the Permitted Installation, either as a result of that incident or as a result of an accumulation of incidents, together with a record of any further investigation or remediation work carried out.
- 6.1.3 Notwithstanding the requirements of Condition 2.2.4, the record required by Condition 6.1.2 shall be preserved until this Permit is surrendered.
- 6.1.4 The Operator shall maintain plan(s) that identify the configuration and specification of all drains and subsurface pipe-work and the position and purpose of all sub-surface sumps and storage vessels that are used or have been used within the Permitted Installation from the date of this Permit until the Permit is surrendered.

### **6.2 Water Environment and Sewer Discharge Conditions**

- 6.2.1 No emissions arising from the Permitted Activity shall be discharged directly to the water environment from the Permitted Installation.
- 6.2.2 All effluents that arise on the premises that are destined for discharge into the public sewer shall be treated in the Effluent Treatment Plant shown on the site plan.
- 6.2.3 The Emissions to sewer shall be as specified in Scottish Water Consent to a discharge of trade effluent: Direction Registrations Number R/98/1489.D2, Premises Reference Number 10784A, as varied from time to time.
- 6.2.4 The date, time and results of all samples and measurements carried out by the Operator or another authority shall be recorded by the Operator and reported in writing to SEPA as requested.

### **6.3 Noise and Vibration**

- 6.3.1 The Operator shall implement and maintain the noise and vibration management plan ("the Noise and Vibration Management Plan") as provided in the Application.
- 6.3.2 At least every 2 years, the Operator shall carry out a systematic assessment and review of noise and vibration emissions associated with the Permitted Activities, the purpose of which shall be to identify methods of reducing noise and vibration emissions. Each assessment shall be recorded and reported to SEPA.

- 6.3.3 The Noise and Vibration Management Plan shall be updated following each systematic assessment and review as required by condition 6.3.2, the purpose of which shall be to implement the findings of the assessment in a systematic manner.
- 6.3.4 The Operator shall notify SEPA in writing on any proposed changes to the Noise and Vibration Management Plan at least 14 prior to the change being made.
- 6.3.5 All actions taken in accordance with the Noise and Vibration Management Plan shall be recorded.
- 6.3.6 All necessary measures shall be taken to minimise pollution arising from the Permitted Installation in respect of noise and vibration, as far as reasonably practicable. These measures shall include, but not be restricted to, those described in the Noise and Vibration Management Plan.
- 6.4 Odour Conditions**
  - 6.4.1 All emissions to air from the Permitted Installation shall be free from offensive odour, as perceived by an Authorised Person, outside the Site Boundary.
  - 6.4.2 Monitoring shall be carried out to assess odour emissions down-wind of the Site, at the Site Boundary, at least daily and during any storage/handling of waste identified as potentially odorous during waste acceptance checks required by condition 4.1.1 of this Permit.
  - 6.4.3 The Operator shall record the result of each assessment referred to at Condition 6.4.2. The records shall include the date, time, location, duration and result of the assessment as well as the name of the person making the assessment, the wind direction and strength and the general weather conditions at the time. The record shall further include the operational status of the Installation.
  - 6.4.4 The Operator shall implement and maintain the odour management plan ("the Odour Management Plan") as provided in the Application.
  - 6.4.5 At least every 2 years, the Operator shall carry out a systematic assessment and review of Odour Emissions associated with the Permitted Activities, the purpose of which shall be to identify methods of reducing odour Emissions and their impact. Each assessment shall be recorded and reported to SEPA.
  - 6.4.6 The Odour Management Plan shall be updated following each systematic assessment and review as required by condition 6.4.5, the purpose of which shall be to implement the findings of the assessment in a systematic manner.
  - 6.4.7 The Operator shall notify SEPA in writing on any proposed changes to the Odour Management Plan at least 14 days prior to the change being made.
  - 6.4.8 The Odour Management Plan and all actions taken in accordance with the Odour Management Plan shall be recorded.

**6.5 Dust**

- 6.5.1 All emissions to atmosphere from the Permitted Installation shall be free from visible emissions of particulate matter and fallout of particulate matter beyond the Site Boundary.

**6.6 Litter**

- 6.6.1 All operations on the Permitted Installation shall be carried out such that no litter escapes beyond the Permitted Installation boundary. On a daily basis any litter lying within the Permitted Installation shall be removed and contained.

**6.7 Birds, Vermin & Insects**

- 6.7.1 All operations on the Permitted Installation shall be carried out so as to minimise the nuisance and hazards arising from the Permitted Installation in respect of the presence of birds, vermin and insects. The Permitted Installation shall be inspected at least once every three months by a person suitably qualified and experienced in pest control and a treatment programme shall be undertaken to deal with any identified infestation forthwith.

**6.8 Mud on Roads**

- 6.8.1 Vehicles shall not be permitted to leave the site in a condition that would cause mud, oil or debris to be deposited onto the public road.

**PAGE INTENTIONALLY  
LEFT BLANK**

**7 APPENDIX 1 – WASTE DATA RETURN**

Form inserted: