OUTGOING

GREATER MANCHESTER WASTE REGULATION AUTHORITY

Control of Pollution Act, 1974

WASTE DISPOSAL LICENCE

Licence No: RD/LIC/1024/93

Name and Address of Licence Holder

Philip Collins
T/A Collins Containers
Unit 19, Bradley Hall Trading Estate
Standish
Wigan
WN6 OXQ

PERMIT

Name and Address of Local Representative (if any)

N/A

The GREATER MANCHESTER WASTE REGULATION AUTHORITY hereby GRANTS in pursuance of Section 5 of the Control of Pollution Act, 1974, a DISPOSAL LICENCE to

Philip Collins
T/A Collins Containers
Unit 19, Bradley Hall Trading Estate
Standish
Wigan
WN6 OXQ

as the occupier of the premises set out in the First Schedule for the purpose of disposing or dealing in a prescribed manner with controlled waste in accordance with the conditions set out in the Second Schedule.

Date of Licence - 12 October 1993

Greater Manchester Waste Regulation Authority
6th Floor
Blackfriars House
Parsonage
Manchester
M3 2JA

Signed:

Acting Chief Waste Regulation Officer

FIRST SCHEDULE

Description of Premises

Address:
Unit 19, Bradley Hall Trading Estate, Standish , Wigan, WN6 OXQ

Type of Waste Handling Facility: **Drum Reclaimer**

Doc Ref: **1024/93**

SECOND SCHEDULE

Greater Manchester Waste Regulation Authority

Conditions to be attached to Licence Number

RD/LIC/1024/93

for

Philip Collins
T/A Collins Containers
Unit 19,.Bradley Hall Trading Estate
Bradley Lane
Standish, Wigan
WN6 OXQ

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A GENERAL

A1 Site Covered By Licence

These licence conditions shall apply to the site shown hatched black on the attached plan RD/LIC/1024/93/P1.

A2 Operation of the Site

The site shall be operated in accordance with the following licence conditions and in accordance with the methods of operation described in the current issue of the Working Plan. The current issue of the Working Plan shall be in accordance with the requirements of Condition A6 below. The Working Plan shall not be altered or modified other than in accordance with Condition A7 below. In the event of any proposals or details of operations contained in the Working Plan being in conflict with these licence conditions, the licence conditions shall prevail.

A3 Waste Disposal Operations on the Site

(a) Permitted Waste Disposal Operations:

Permitted waste disposal operations on the site shall consist only of the following operations:

(i) input or delivery of wastes to the site, carried out in accordance with the requirements of Conditions C1 to C6, D1, G2 and the other relevant conditions of this licence;

(ii) sorting and segregation of wastes on the site, carried out in accordance with Conditions C1, G3 and the other relevant conditions of this licence;

(iii) storage of wastes on the site, carried out in accordance with Conditions C2, G4 and other relevant conditions of this licence;

(iv) output or removal of wastes from the site, carried out in accordance with the requirements of Conditions C2, D1 and the other relevant conditions of this licence;

(v) treatment of waste restricted to the reconditioning of drums by draining, washing, cleaning, shredding or crushing carried out in accordance with the requirements of Condition G5;

(vi) bulking of waste residues from drums providing that no mixing of different waste types takes place.

(b) Prohibited Waste Disposal Operations:

Notwithstanding the provisions of Condition A3(a) above, the following waste disposal operations shall not take place on the site:

(i) landfill operations;

(ii) processing of wastes other than sorting, segregation, storage, draining, washing, cleaning, shredding and crushing of drums;

(iii) incineration or distillation;

(iv) blending of waste residues from drums where these consist of different waste types;

(v) burning out of drums.

A4 Permitted Waste Disposal Site Operators

The permitted waste disposal operations specified in Condition A3(a) shall only be carried out by the licence holder or persons in his direct employment and managerial control, except for:

(i) site preparation and engineering works, which may be carried out by contractors as specified in the Working Plan;

(ii) carriage of wastes to the point of initial deposit on the site;

(iii) carriage of wastes from the point of despatch from the site.

A5 Display of Site Licence and Working Plan

(a) Display of Site Licence:

A copy of this site licence including the conditions and any modification thereto shall be displayed at all times in the site control office in a prominent position.

(b) Knowledge of Site Licence and Working Plan:

The contents of the site licence and its conditions together with the contents of the current issue of the Working Plan shall be made known to:

(i) any person who is given responsibility for the management and control of the site; and

(ii) all site operatives;

and shall be made available to:

(iii) anyone wishing to use the site and whom the operator intends to allow to use the site.

(c) Inspection of Working Plan:

The current issue of the Working Plan shall be made available for inspection at the site office at any reasonable time by:

(i) any person who is given responsibility for the management and control of the site;

(ii) any site operatives;

(iii) any authorised representative of the Waste Regulation Authority;

(iv) the local Environmental Health Officer.

A6 Working Plan

(a) For the purposes of this licence, the current issue of the Working Plan shall consist of the latest issue or modification of the Working Plan which has been approved in writing by the Waste Regulation Authority in accordance with Condition A7 below.

(b) The detailed format and contents of the Working Plan shall be in accordance with the requirements of the Waste Regulation Authority.

(c) Within one calendar month of its approval by the Waste Regulation Authority, a copy of the current issue of the Working Plan shall be submitted by the licence holder to:

(i) the National Rivers Authority (North West Region); and

(ii) the local Environmental Health Authority.

A7 Modifications to the Working Plan

The current issue of the Working Plan shall not be revised, altered or otherwise modified unless:

(a) a copy of the proposed revision, alteration or other modification has been submitted to the Waste Regulation Authority in writing; and

(b) the proposed revision, alteration or other modification has been approved in writing by the Waste Regulation Authority.

A8 Approval of Working Plan

No waste shall be received on the site unless the current issue of the Working Plan has been submitted to and approved in writing by the Waste Regulation Authority, in accordance with Condition A6.

In the event of a modification to the current issue of the Working Plan being requested in writing by the licence holder or required in writing by the Waste Regulation Authority, a timescale for the submission and approval of the modification shall be agreed in writing with the Waste Regulation Authority within two weeks of the written request or written requirement being made. No waste shall be received on the site other than in accordance with the approved Working Plan beyond the agreed timescale for submission and approval unless either:

(i) the modification has been submitted to and approved in writing by the Waste Regulation Authority in accordance with Condition A7; or

(ii) an extension to the timescale has been agreed in writing with the Waste Regulation Authority; or

(iii) the requirement for a modification has been withdrawn in writing by the Waste Regulation Authority.

A9 Contact Details

No waste shall be received until the licence holder has provided to the Waste Regulation Authority in writing the name, business address and telephone number of:

(a) the person or persons having authority to accept or reject waste at the site;

(b) the person or persons responsible for the day-to-day control of operations on the site;

(c) the person or persons responsible for site security; and

(d) the person or persons responsible for ensuring that the conditions of this licence are complied with.

Any change in these details shall be notified in writing to the Waste Regulation Authority forthwith.

A10 Emergency Contact Details

No waste shall be received until the licence holder has provided to the Waste Regulation Authority in writing the name, address and telephone number of a responsible person for contact in the event of an emergency arising in connection with the facility:

(a) during normal operating hours; and

(b) outside normal operating hours.

Any change in these details shall be notified in writing to the Waste Regulation Authority forthwith.

A copy of the above information shall be submitted by the licence holder in writing to the local Environmental Health Authority.

A11 Notifications Under Licence Conditions

Any notification which the licence holder is required to make under these conditions shall be made to:-

The Chief Officer
Greater Manchester Waste Regulation Authority
6th Floor
Blackfriars House
Parsonage
Manchester
M3 2JA

Telephone Number 061-832-2776
Fax Number 061 832 2917

B PERMITTED WASTES

B1 Permitted Types and Quantities of Waste

(a) Permitted Types:

Only those types of waste specified in Annex A to this licence shall be received at the site. If a particular waste type is not listed in Annex A as a permitted waste type, then it shall not be received at the site.

(b) Maximum Daily Input:

(i) Total Permitted Wastes:

The maximum total daily input of wastes to the site shall be 1 tonne/day.

(ii) Waste Groups:

Within the constraints of Conditions B1(a) and (b)(i) above the maximum total daily input of each Waste Group to the site shall be as specified in Annex A, as follows:

Group 1:	NOT PERMITTED
Group 2:	NOT PERMITTED
Group 3:	1 tonne/day
Group 4:	NOT PERMITTED
Group 5:	0.02 tonnes/day

(iii) Waste Types:

Within the constraints of Conditions B1(a), b(i) and b(ii) above, the maximum input of each permitted waste type to the site shall be as specified against that waste type in Annex A to this licence.

(c) Maximum Quantity of Stored Waste:

The maximum quantity of waste stored on the site at any time shall not exceed the volume of the designated storage areas specified in Condition G4.

(d) Maximum Quantity of Reclaimed Materials:

The maximum quantity of reclaimed materials (either scrap drums or saleable drums) stored on the site at any time shall not exceed the stated volume of the designated storage area as specified in Condition G7.

B2 Specific Exclusions of General Waste Types

Notwithstanding the provisions of Condition B1 above, the following general exclusions of waste types shall apply to the site:

(a) Waste in Sludge or Liquid Form:

No wastes in sludge or liquid form shall be received at or deposited upon the site other than in accordance with Condition B1(b) for non-special wastes and C6 in the case of special wastes.

For non-special wastes, drums shall only be accepted where the contents of the drum is known, and has been confirmed in writing by the producer of the waste, in accordance with Section 34 of the Environmental Protection Act 1990. Only those wastes as specified in Annex A of this licence shall be accepted onto the site. Where drum contents are found to consist of non-conforming wastes, these drums shall be handled in accordance with Condition C2.

(b) Explosive Wastes:

No wastes shall be deposited which are inherently explosive.

(c) Violently Reactive Wastes:

No wastes shall be deposited which react violently with water.

(d) Pressurised Wastes:

No wastes shall be deposited which are contained in pressurised containers, including aerosols.

B3 Pre-Treated Wastes

Where waste types are not permitted to be deposited under the provisions of this licence, then those wastes shall not be deposited whether or not they have been packaged, placed in other containers or waste materials, or pre-treated by any form of solidification or encapsulation.

B4 Special Wastes

Special wastes, as defined by the "Control of Pollution (Special Waste) Regulations 1980" (or any subsequent replacement legislation), shall not be deposited or received at the site except under the following circumstances:

(i) Drums containing organic liquids (special waste), shall have been previously purged or decontaminated. Any drum brought to the site which contains 5cc or more of special waste shall only be accepted in accordance with the Special Waste Regulations.

(ii) Drums containing inorganic liquids (special waste), shall have been previously washed and drained. Any drum brought to the site which contains 5cc or more of special waste shall only be accepted in accordance with the Special Waste Regulations.

C CONTROL OF WASTE DISPOSAL OPERATIONS

C1 Checks on Incoming Waste

All loads of waste received at the site shall be checked at source (prior to removal from the premises of the producer) or shall be checked prior to deposit to ensure that the waste types conform to the requirements of Conditions B1 and B2 above. In the latter case, the checks shall consist of the following:

(a) **Visual Checks Prior to Deposit:**

A visual check shall be made of the contents of all incoming loads to ensure their suitability for deposit and treatment at the site. Any cover sheets or nets shall be removed from the load for this check to be carried out.

(b) Visual Checks Following Deposit:

All wastes deposited at the site shall be checked immediately following deposit and during sorting, segregation, and storage to ensure their continued suitability for disposal operations at the site and for final disposal at the destination site.

C2 Non-Conforming Wastes

All waste not conforming to the requirements of Conditions B1 and B2 shall be turned away or removed from the site in accordance with the following:

(a) Where such non-conforming waste is not detected prior to deposit by the checks specified in Condition C1(a), but is detected following deposit by the checks specified in Condition C1(b), it shall be re-loaded immediately onto the vehicle making the deposit. Each such incident shall be recorded in the site records specified in Condition D1(a) and D1(b).

(b) Where such non-conforming waste is not detected prior to deposit by the checks specified in Condition C1(a), but is detected following deposit by the checks specified in Condition C1(b), but due to circumstances outside the operator's control it is impracticable to re-load the waste onto the vehicle making the deposit, it shall be stored in a specified area previously agreed in writing with the Waste Regulation Authority and incorporated in the Working Plan. The waste shall be removed to a suitably licensed site by the end of the working day. Each such incident shall be recorded in the site records specified in Condition D1(a) and D1(b).

C3 Sampling

Samples of any waste entering the site or undergoing disposal on the site and samples of any gaseous, liquid or particulate emissions from the site may be taken by or under the direction of the Waste Regulation Authority.

The operator shall provide any reasonable assistance in the form of site personnel and/or equipment to the Waste Regulation Officers on request, to enable such samples to be obtained.

Any information required to enable sampling to be carried out in accordance with the requirements of the "Control of Substances Hazardous to Health (COSHH) Regulations 1988" (or any subsequent replacement legislation) shall be provided forthwith to the Waste Regulation Authority on request.

C4 Special Wastes

Special wastes shall not be deposited or received at the site. Notwithstanding this, special waste deposited on the site which has not been detected by the checks specified in Condition C1(a), but which has been detected following deposit by the checks specified in Condition C1(b), shall be stored and disposed of in accordance with Condition C2(b). The removal of such special waste at or from the site shall be carried out in accordance with the "Control of Pollution (Special Waste) Regulations 1980" (or any subsequent replacement legislation). Any drums that contained special waste shall be adequately drained, before arrival at the site, so that there is no more than 5cc of residual waste material in accordance with Conditions B4(i) and B4(ii).

C5 Asbestos

Asbestos waste shall not be accepted on the site.

C6 Waste Drums

(a) Liquids in Incoming Drums:

Drums should be drained of their contents in accordance with the Drum Reconditioners Guidelines as soon as practicable following receipt. Any drums found to contain more than 5cc of special waste residue in accordance with Conditions B4(i), B4(ii) and C4 shall be stored in the quarantine area as described in the Working Plan. All such drums shall be returned to the producer in accordance with the Special Waste Regulations.

Any drums found to contain more than 1 litre of non-special waste residue which is not permitted by Annex A of this licence in accordance with Condition B2(a) shall be reloaded onto the vehicle making the deposit. Where this is not possible, the contents of the drums shall be

* discharged to foul sewer under consent from North West Water PLC

* disposed of to a suitably licensed waste disposal facility.

All such incidents shall be reported in writing to the Waste Regulation Authority within 1 week of the occurence of the incident.

No waste accepted onto the site as the contents of drums shall be mixed with any other type waste.

(b) Drum Washings:

Liquids arising as a result of the washing of drums which have previously been drained of residues shall either:

(i) be stored in a suitable container prior to removal to a suitably licensed site;

(ii) be discharged to foul sewer under consent from North West Water PLC.

A full analysis of wastes as specified in Annex B of this licence shall be carried out in all cases where the identity of the waste is not known, and circumstances prevent this waste being returned to the producer.

All drums accepted shall be treated as waste until such time as they have been fully treated, and passed the necessary quality control as specified in the Working Plan.

Any drums that do not meet the quality control for resale and are to be disposed of to landfill shall be treated and/or segregated in such a manner that their transfer to landfill does not contravene the requirements of the Code of Practice for the Disposal of Drummed Waste to Landfill (attached as Annex E to this licence) where it is a requirement of the relevant landfill site licence that this Code of Practice shall apply.

D SITE RECORDS

D1 Site Records

The operational site records shall be kept as specified in (a) to (f) inclusive below, and as summarised in Annex D to this licence. The form of the records shall be specified in the Working Plan.

(a) Inputs/Deliveries of Waste to the Site:

(i) A record shall be kept of the types and quantities of waste delivered to the facility. The form of the record shall be agreed in writing with the Waste Regulation Authority and shall include details of the person or company delivering the waste, the time and date of the delivery, the registration number of the vehicle, the name of the driver, and a description of the waste and the quantity of waste in the load. This record shall be signed by the site operative checking the load in accordance with Conditions B1 to B3 above, and by the driver of the vehicle delivering the waste.

(ii) The recorded description of the waste shall conform with the waste deposited against that record.

(iii) A daily summary of the above records shall be made within five working days of the original records being made. This summary shall record the following details for each day:

Waste type (as specified in Annex A)
Total quantity of waste type received (tonnes/m^3)
Number of loads of each waste type (vehicles)

(b) Outputs/Removals of Waste from the Site:

(i) A record shall be kept of the types and quantities of waste removed from the facility. Waste in this context shall include drums, at any stage in the process, that are unsuitable for resale, and may be in any of the following states: whole, crushed or shredded. The form of the record shall be agreed in writing with the Waste Regulation Authority and shall include details of the person or company removing the waste, the time and date of the removal, the registration number of the vehicle, the name of the driver, a description of the waste and the quantity of waste in the load and details of the final destination of the waste. This record shall be signed by the site operative checking the load, and by the driver of the vehicle removing the waste.

(ii) The recorded description of the waste shall conform with the waste removed against that record.

(iii) A daily summary of the above records shall be made within five working days of the original records being made. This summary shall record the following details for each day:

Waste type (as specified in Annex A)
Total quantity of waste type received (tonnes/m^3
Number of loads of each waste type (vehicles)

(c) Special Wastes:

Records shall be kept of all removals from the site of Special Wastes, in accordance with the "Control of Pollution (Special Waste) Regulations 1980", (or any subsequent replacement legislation) and in accordance with Condition C4.

(d) Analyses of Wastes:

A record shall be kept of all analyses as specified in Annex C of this licence. These analyses to be carried out in accordance with Condition C3 and Annex D of this licence. This record shall include the results of all such analyses. The record of each analysis shall include a summary interpretation of the results.

(e) Monitoring of Surface Waters:

A record shall be kept of all conductivity measurements and all analyses of samples of surface waters arising from the site and in watercourses adjacent to the site in accordance with the requirements of Condition I4. The record of each such analysis shall include a summary interpretation of the results.

D2 Retention and Surrender of Records

All records required to be kept under Condition D1 shall be securely kept in the format specified in the Working Plan, at the site office or at the licence holder's offices at:

Unit 19,
Bradley Hall Trading Estate
Bradley Lane,
Standish, Wigan

The site operator shall keep these records for the duration of the site licence unless otherwise authorised in writing by the Waste Regulation Authority. The licence holder shall surrender these records to the Waste Regulation Authority on termination of this site licence, whether by surrender or revocation.

D3 Submission of Copies of Records to the Waste Regulation Authority

Copies of the records specified in Condition D1 shall be sent in writing to the Waste Regulation Authority as follows (as summarised in Annex D to this licence):

(a) Inputs/Deliveries of Waste to the Site:

A copy of the daily summaries for each calendar month shall be sent to the Waste Regulation Authority within two weeks of the end of that calendar month.

(b) Outputs/Removals of Waste from the Site:

A copy of the daily summaries for each calendar month shall be sent to the Waste Regulation Authority within two weeks of the end of that calendar month.

(c) Monitoring of Surface Water:

(i) Conductivity Measurements:

A copy of the records of such conductivity measurements of surface waters taken in accordance with the requirements of Conditions D1(e) and I4 shall be sent to the Waste Regulation Authority in accordance with the requirements of Condition I4.

(ii) Analyses of Samples:

A copy of the records of analyses of samples of surface waters taken in accordance with the requirements of Conditions D1(e) and I4 shall be sent to the Waste Regulation Authority in accordance with the requirements of Condition I4.

(d) Special Wastes:

Special wastes shall not be deposited or received at the site. For special waste detected following deposit, stored and disposed of in accordance with Condition C4, a copy of the records for each calendar month shall be sent to the Waste Regulation Authority within two weeks of the end of that calendar month.

D4 Inspection of Records

All records required to be kept under Conditions D1 and D2 of this licence must be made available to any authorised representative of the Waste Regulation Authority for inspection at any reasonable time.

D5 Outstanding Records

In the event of failure to comply with the requirements of Conditions D1, D2, D3 or D4, the outstanding records shall be submitted in writing or by facsimile transmission to the Waste Regulation Authority forthwith.

E SITE FACILITIES AND INFRASTRUCTURE

E1 Site Office

No waste shall be received at the site until a site office has been provided as specified in the Working Plan. It shall be adequately equipped and manned to allow the requirements of the conditions of this licence to be routinely carried out.

E2 Site Identification Board

Within 1 month of the date of issue of this licence, a site identification board of durable material and finish shall be prominently displayed at the site entrance showing the hours when the site is open and giving the name of the site, the name, address and telephone number of the operator (and his local agent) and the Waste Regulation Authority responsible for issuing the site licence.

The board shall include a prominent instruction to incoming drivers to report at the site office in order to have their loads checked prior to deposit.

E3 Site Security

No waste shall be received until the site is made secure in the manner specified in the Working Plan. All site fencing, walls, gates and doors shall be maintained to a standard sufficient to prevent unauthorised access.

Site fencing and gates shall be inspected each working day, and any damage or holes repaired within one working day (24 hours) of being detected. Gates and/or doors shall be locked out of working hours other than in an emergency situation, and in any case whenever the site is not manned.

E4 Site Access

Access to the site for incoming and outgoing waste shall only be from the estate road leading from Bradley Lane, through the gates/doors, specified in Condition E3.

E5 Fuel Storage Tank

All fuel stored on the site other than in vehicle fuel tanks shall be contained in a bunded tank provided in accordance with the Working Plan. The bund for this tank shall be impervious and shall provide containment for at least 110% of the maximum volume of the tank.

F SITE OPERATIONS

F1 Opening Hours

The site shall only be open for the receipt or removal of waste during the hours:-

Monday to Friday	09.00 - 17.00
Saturday	No Receipts or Removals
Sunday	No Receipts or Removals
Bank Holidays	No Receipts or Removals
Other Public Holidays	No Receipts or Removals

F2 Staffing

Appropriately trained and experienced supervisory and/or operating staff shall be made available as and when required to ensure that the conditions of this licence are fulfilled. The appropriate level of training shall be as specified in the Working Plan, and shall in particular address the need for checking, screening and testing incoming waste, and for prevention and monitoring of pollution and detriment to the local environment.

A minimum of two operatives, at least one of whom shall be an appropriately trained and experienced supervisor, shall be on site whenever waste is being received, handled or removed.

F3 Machinery, Plant and Equipment

An appropriate level of machinery, plant and equipment shall be provided to ensure that all incoming waste is dealt with in accordance with the conditions of this licence. The machinery, plant and equipment shall be specified in the Working Plan, and operational instructions for the machinery, plant and equipment shall be kept in the site office.

In the event of any breakdown in such machinery, or equipment which results in either waste or surface water drainage arisings not being dealt with in accordance with the conditions of this licence, the site shall be closed until such time as the defective items are repaired or replaced, unless otherwise authorised by the Waste Regulation Authority.

F4 Temporary Cessation of Operations

All temporary cessations of operations which require the transfer or diversion of waste delivered at the facility to facilities elsewhere shall be notified in writing forthwith to the Waste Regulation Authority.

G WASTE DISPOSAL OPERATIONS ON THE SITE

G1 Site Preparation and Engineering Works

All site preparation and engineering works specified in the Working Plan shall be carried out in accordance with the requirements of Conditions J1 to J3 inclusive.

No waste shall be deposited on the site until:

(a) the site preparation and engineering works specified for that area in the Working Plan have been carried out in accordance with the requirements of Conditions J1 to J3, and these works have been approved in writing by the Waste Regulation Authority; and

(b) all test results required in respect of such site preparation and engineering works have been submitted in writing to, and approved in writing by, the Waste Regulation Authority.

G2 Input or Delivery of Wastes

All waste delivered to the site shall be checked in accordance with Condition C1 to ensure that it conforms to the requirements of Conditions B1 and B2.

All waste delivered to the site shall be recorded in accordance with Condition D1(a).

G3 Sorting and Segregation of Wastes

All sorting and segregation of wastes on the site shall take place within the designated and prepared area of the site specified in the Working Plan.

G4 Storage of Wastes

All waste accepted at the site shall be stored temporarily in the designated 50 m^2 storage area as specified in the Working Plan. Drums should not be stacked more than three units high.

Emptied drums awaiting cleaning shall be stored inside the warehouse, within the 35 m^2 storage area as specified in the Working Plan.

No putrescible wastes shall remain on the site for periods in excess of 2 days.

No other waste shall remain on the site or in any storage area for periods in excess of 28 days.

All washings shall be discharged to foul sewer in accordance with a Consent to Discharge, or shall be removed to a suitably licensed disposal facility.

G5 Treatment of Wastes

The treatment of wastes on this site shall be restricted to:

(a) physical treatment as defined in Condition A3(a)(v) and A3(vi);

(b) washing or cleaning by use of water, steam or proprietary cleaners and disposal of effluents from such operations. Disposal of such effluents shall be carried out in accordance with the requirements of Condition I3(a).

G6 Output or Removal of Wastes

All wastes removed from the site shall be recorded in accordance with Condition D1(b).

G7 Reclaimed Materials

All cleared drums suitable for recycling shall be stored within the warehouse as specified in the Working Plan.

All waste drums, which are rejected at any stage during the process shall be stored in the designated storage areas, as specified in the Working Plan. If the waste drums are to be removed for disposal at a landfill site then this should be in accordance with Annex E of this licence. No waste drums shall remain on site for a period in excess of 28 days. All such waste drums removed shall be recorded in accordance with Condition D1(b).

H ENVIRONMENTAL CONTROLS

H1 Fires

No waste material shall be burnt within the boundaries of the site. Any fire at the site shall be regarded as an emergency and immediate action shall be taken to extinguish it. All such outbreaks of fire shall be notified forthwith to the Waste Regulation Authority in accordance with the terms of Condition A11.

H2 Loose Waste

At least once a day any loose waste which may be lying on the site shall be gathered and disposed of in such a way as to keep the site tidy.

H3 Control of Windblown Waste

All reasonable precautions shall be taken in accordance with the Working Plan to ensure that waste which becomes windblown is retained within the curtilage of the site.

H4 Control of Weeds

The site shall be maintained in a tidy condition in accordance with the Working Plan, and where necessary action shall be taken to control or destroy weeds.

H5 Vermin & Insects

Precautions shall be taken as required to deal effectively with any vermin and insects on the site.

H6 Noise, Vibration and Aerial Emissions

Measures as specified in the Working Plan shall be undertaken so as to prevent detriment through noise and vibration to the amenities of the adjoining locality. Detriment shall be defined by the levels specified in the Working Plan, as agreed in writing with the Environmental Health Authority for the area of the site.

Aerial emissions from the site shall be controlled in accordance with Conditions B5 and I5.

H7 Suppression of Dust

Whenever necessary the site surface, incoming loads and waste awaiting deposit shall be sprayed with water to suppress the emission of dust, and in any event shall be so sprayed if requested by officers of the Waste Regulation Authority.

H8 Cleanliness of Vehicles

The licence holder shall ensure that all measures as specified in the Working Plan are carried out so as to prevent any vehicles from leaving the site or access roads between the highway and the site, in such a condition that they foul the highway with mud or other material.

H9 Sheeting of Loads

The licence holder shall take all reasonable steps as specified in the Working Plan to ensure that all loads of waste in open containers being received at the site are adequately sheeted.

All loads of waste in open containers being removed from the site shall be adequately sheeted.

I POLLUTION CONTROLS

I1 Drainage Onto or From Land

(a) Surface Water Run Off:

All surface water run off from the site shall be collected in the site surface water drainage system specified in the Working Plan, and shall be monitored in accordance with Condition I4.

(b) Discharge of Surface Water:

No such water shall be discharged to any watercourse without the written permission of the National Rivers Authority (NW Region). Where permitted, such discharges shall be monitored in accordance with Condition I4.

I2 Discharge to Drains, Sewers or Watercourses

No waste, or water contaminated with waste, shall be discharged or allowed to enter any drain, sewer or watercourse other than in accordance with a consent issued by the National Rivers Authority (NW Region) in the case of watercourses or North West Water PLC in the case of drains or sewers. All such discharges shall be monitored in accordance with Condition I4.

I3 Removal of Contaminated Liquids

(a) Contaminated Effluent:

All contaminated effluent resulting from operations carried out in accordance with G5(b) of this licence shall be collected and stored in a suitable receptacle. All such contaminated effluent shall be removed to a suitably licensed site at regular intervals as specified in the Working Plan. No such contaminated effluent shall enter any drainage system unless a discharge consent for such contaminated effluent is in force as specified in Condition I2.

All removals of contaminated effluent to a suitably licensed site shall be recorded in accordance with the requirements of Condition D1(b).

(b) Removal of Contaminated Surface Water:

All contaminated surface water shall be collected by means of the surface drainage system specified in the Working Plan in accordance with Condition J2 of the licence. Unless a discharge consent for such contaminated water is in force as specified in Condition I2, such contaminated water shall be removed to a suitably licensed site at regular intervals as specified in the Working Plan. All removals of contaminated water to a suitably licensed site shall be recorded in accordance with the requirements of Condition D1(b).

I4 Monitoring of Surface Water Arisings

(a) Surface Water Monitoring Programme:

Within 3 months of the date of issue of this licence a surface water monitoring programme shall be submitted in writing to and agreed in writing by, the Waste Regulation Authority and this agreed programme shall be incorporated in the Working Plan. This programme shall specify the following:

(i) the frequency at which conductivity measurements of surface water arising from the site and in watercourses adjacent to the site shall be carried out at specified locations on or adjacent to the site, which shall be in accordance with the minimum frequency specified in Annex C to this licence;

(ii) the frequency at which samples of surface water arising from the site and in watercourses adjacent to the site shall be taken from specified locations on or adjacent to the site, which shall be in accordance with the minimum frequency specified in Annex C to this licence;

(iii) the list of parameters for which such samples of surface water shall be analysed, which shall be in accordance with the list contained in Annex C to this licence, unless otherwise agreed in writing with the Waste Regulation Authority and specified in the Working Plan;

(iv) the methods of analysis by which such samples shall be analysed, which shall be in accordance with the methods specified in Annex C to this licence, unless otherwise agreed in writing with the Waste Regulation Authority and specified in the Working Plan;

(v) the form in which the results of such conductivity measurements and analyses shall be recorded.

(b) Initial Measurements:

Within 3 months of the date of issue of this licence, a regime shall be implemented to determine initial conductivity measurements and analyses of samples of surface water arising from the site and in watercourses adjacent to the site in accordance with Condition I4(a) above.

(c) Recording of Surface Water Monitoring Results:

All results of conductivity measurements and analyses of samples of surface water carried out in accordance with Condition I4(a) and I4(b) shall be recorded in accordance with Conditions D1 and I4(a).

(d) Retention of Records:

All records made in accordance with the requirements of Condition I4(c) shall be kept in accordance with the requirements of Condition D2.

(c) Submission of Copies of Monitoring Records to the Waste Regulation Authority:

A copy of the records made in accordance with the requirements of Condition I4(c) shall be submitted in writing to the Waste Regulation Authority as follows:

(i) conductivity measurements taken during one calendar month - within two weeks following the end of that calendar month;

(ii) each analysis of a sample - within one calendar month of the sample being taken.

(f) Revisions to the Surface Water Monitoring Programme:

If it becomes apparent that the frequencies of carrying out conductivity measurements, sampling and analysis has become inappropriate they shall only be changed by revision of the Working Plan which has been approved in writing by the Waste Regulation Authority in accordance with Condition A8.

(g) Trigger Levels:

The trigger levels for each of the parameters specified in the monitoring programme shall be ten times the background level for that parameter as determined by the initial measurements, unless otherwise specified in writing by the Waste Regulation Authority.

In the event of the trigger level for a parameter being exceeded the Waste Regulation Authority and the National Rivers Authority shall be notified immediately, and measures as specified in the Working Plan shall be put into immediate effect to identify the cause of the trigger level being exceeded and to remedy the situation.

I5 Monitoring of Groundwater

For sites where a groundwater monitoring programme is deemed necessary by the Waste Regulation Authority, this programme shall be as specified in Annex F of this licence.

J SITE PREPARATION AND MAINTENANCE

J1 Preparation and Maintenance of Site Surface

Receipt, drainage of drum contents and the washing processes must take place on a suitably impervious concrete surface, as specified in the Working Plan. Such concreted areas must be adequately bunded to contain any liquids that result from the above processes and should be directed to foul sewer under an appropriate consent. The surface and bunds must be maintained at all times in a state of good repair.

A storage area for the drums accepted onto the site shall be established in accordance with Condition G4.

This storage area shall be secure, and shall be floored and bunded in a suitable impervious material. The bund shall be capable of containing 110% of the total volume of the largest container stored therein.

J2 Surface Water Drainage and Monitoring Systems

The following surface water drainage and monitoring systems shall be provided as specified in the Working Plan and in accordance with Condition G1:

(a) surface water drainage, collection and discharge system incorporating a suitable interceptor or catchpit prior to discharge;

(b) marked surface water monitoring points in watercourses on or adjacent to the site.

J3 Designation of Storage Area

No waste shall be received at the site until a storage area has been marked out using white painted lines as agreed in the Working Plan.

No waste shall be received at the site until the drainage system with interceptor points has been completed in such a manner that all surface water drainage from the reception, storage and treatment areas shall be directed to drainage via interceptor points, as specified in Condition J2(a).

J4 Maintenance of Site

The reception and storage areas, bund walls, buildings and drainage system/gullies and interceptor pit specified in Condition J2(a) shall be maintained at all times in a state of good repair. The white-coloured painted lines specified for the storage area in Condition J3 shall be maintained so as to remain clearly visible at all times.

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Annex A: Permitted Waste Types (Conditions B1 and B2)

MAXIMUM TOTAL INPUT OF ALL PERMITTED WASTES FROM FOLLOWING GROUPS 3 and 5 TO SITE IS NOT TO EXCEED:

(a) 1 TONNE/DAY

(b) 5 TONNES/WEEK

NOTES:

(1) MIXED WASTES: Major components of mixed wastes from Groups 1 to 5 must be identified, and must all be permitted waste types and within permitted quantities for those waste types.

(2) CONTAMINATION: Contamination of any material or product occurs when it is either rendered not suitable for the purpose for which it was obtained or produced, or determined to be off-specification for its original intended purpose, due to the presence of foreign chemicals or substances.

(3) CONTAMINANTS: Contaminants are chemicals or substances which, by their introduction into or presence in a material or product, render that material or product either off-specification or unsuitable for the purpose for which it was originally produced.

(4) CONTAMINATED SOILS AND OTHER WASTES:

Annex B lists specified contaminants against which soils and other wastes can be assessed and classified according to 5 'Contamination Classes'. (See also the Notes to Annex B.) The maximum levels in soils and other wastes of specified contaminants that are permitted on this site are given in the following Groups 1 to 5.

For contaminants which are detected but not specified, or which are over the maximum permitted level specified, then to determine whether the soil or other waste is permitted and, if permitted, what quantity is permitted, the soil or other waste type should be considered in terms of the worstcase contaminating chemical, and classed as that specific waste type in Group 5. The presence in significant quantities of a specifically non-permitted substance as a contaminant will render the soil or other waste type non-permitted.

Annex A Continued.....Permitted Waste Types (Conditions B1 And B2)

Group 1

Waste types from this group shall not be deposited on the site.

Contamination levels: The maximum permitted contamination levels for waste types in this Group of those contaminants specified in Annex B are: the maximum levels for **Contamination Class A.**

Group 1 Waste Types (Solids only permitted)	**Code**	**Maximum Permitted Weekly Quantity** (% w/w total actual weekly input of all permitted wastes to site)	**Conditions/Comments**
Mixed permitted waste types from Group 1 only	1.1	NOT PERMITTED	
Soil	1.2	NOT PERMITTED	
Rubble, Hardcore, Stone, Brickwork	1.3	NOT PERMITTED	
Concrete	1.4	NOT PERMITTED	
Weathered Tar/Bitumen Aggregate	1.5	NOT PERMITTED	
Slag/Ash/Clinker (except incinerator residue)	1.6	NOT PERMITTED	
Clay	1.7	NOT PERMITTED	
Sand (Except Foundry Sand or where used as filter material)	1.8	NOT PERMITTED	
Carbon, Kieselguhr (Except where used as filter material)	1.9	NOT PERMITTED	
Glass, Pottery, China, Fired Enamels, Ceramics, Mica	1.10	NOT PERMITTED	
Boiler Scale	1.11	NOT PERMITTED	
Mineral Processing Wastes	1.12	NOT PERMITTED	

Annex A Continued.....Permitted Waste Types (Conditions B1 And B2)

Group 2

Waste types from this group shall not be deposited on the site.

Contamination levels: The maximum permitted contamination levels for waste types in this Group of those contaminants specified in Annex B are the maximum levels for Contamination Class B.

Group 2 Waste Types (Solids only permitted)	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
Mixed permitted waste types from Group 2 only	2.1	NOT PERMITTED	
Mixed permitted waste types from Group 1 and 2	2.2	NOT PERMITTED	
Wood and Wood Products - Treated	2.3	NOT PERMITTED	
Wood and Wood Products - Untreated (other than vegetation)	2.4	NOT PERMITTED	
Vegetation (Trees, Bushes, Tree/Hedge Cuttings, etc)	2.5	NOT PERMITTED	
Paper and Paper Products, Including Oiled/Tarred Paper and Cardboard	2.6	NOT PERMITTED	
Plastic	2.7	NOT PERMITTED	
Tanned Leather	2.8	NOT PERMITTED	
Textiles/Fibres - Natural Or Man-Made	2.9	NOT PERMITTED	
Cement (except as constituent of brickwork or concrete)	2.10	NOT PERMITTED	
Fibreglass and resin-reinforced glass fibre products	2.11	NOT PERMITTED	

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Annex A Continued.....Permitted Waste Types (Conditions B1 And B2)

Group 3

Maximum input of each waste from Group 3: as specified below as % w/w of total actual weekly input of permitted wastes (Condition B 1/(6)

Contamination levels: The maximum permitted contamination levels for waste types in this Group of those contaminants specified in Annex B are the maximum levels for Contamination Class C.

The waste types from Group 3 and the maximum weekly input expressed as a proportion of the total weekly input of all permitted wastes to the site are as follows:-

Group 3 Waste Types (Solids only permitted)	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
Mixed permitted waste types from Group 3 only	3.1	NOT PERMITTED	
Mixed permitted waste types from Group 1 and/or Group 2 and/or Group 3	3.2	NOT PERMITTED	
Household Refuse - Treated or Untreated	3.3	NOT PERMITTED	
Empty used containers (Constructed of Metal, Glass, Plastic, Paper, Cardboard, Wood, etc.)	3.4	100% W/W	Restricted to metal and plastic drums.
Scrap Machinery/Equipment - Ferrous	3.5	NOT PERMITTED	
Scrap Machinery/Equipment - Non-Ferrous	3.6	NOT PERMITTED	
Electrical Fittings/Fixtures/Appliances	3.7	NOT PERMITTED	
Vegetable matter (other than Trees, Bushes, Tree/Hedge Clippings)	3.8	NOT PERMITTED	
Waste Food or Food Processing Materials	3.9	NOT PERMITTED	
Animal Carcasses or parts thereof	3.10	NOT PERMITTED	
Rubber (including tyres)	3.11	NOT PERMITTED	
Soap	3.12	20% W/W	
Detergents	3.13	20% W/W	
Cosmetic products - retail only	3.14	20% W/W	
Dry Sewage Sludge	3.15	NOT PERMITTED	
Incinerator Residue	3.16	NOT PERMITTED	
Foundry Sand	3.17	NOT PERMITTED	
Plaster, gypsum	3.19	NOT PERMITTED	
Plasterboard	3.20	NOT PERMITTED	
Soil class C (contaminated soil)	3.21	NOT PERMITTED	Analysis required

Greater Manchester Waste Regulation Authority

Annex A Continued.....Permitted Waste Types (Conditions B1 And B2)

Group 4

Waste types from this group shall not be deposited on the site.

Contamination levels: The maximum permitted contamination levels for waste types in this Group of those contaminants specified in Annex B are the maximum levels for Contamination Class D.

Group 4 Waste Types (Solids only permitted)	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
Mixed permitted waste types from Group 4 only	4.1	NOT PERMITTED	
Mixed permitted waste types from Group 1 and/or Group 2 and/or Group 3 and Group 4	4.2	NOT PERMITTED	
Asbestos Lagging - All Forms	4.3	NOT PERMITTED	
Asbestos Fibre/Powder	4.4	NOT PERMITTED	
Asbestos Sheet/Piping, Composite/Bonded	4.5	NOT PERMITTED	

Greater Manchester Waste Regulation Authority

Annex A Continued.....Permitted Waste Types (Conditions B1 And B2)

Group 5

Maximum input of each waste from Group 5: as specified below as % w/w of total actual weekly input of permitted wastes (Condition B1(b))

Contamination levels: The maximum permitted contamination levels for waste types in this Group of those contaminants specified in Annex B are the maximum levels for Contamination Class E.

The waste types permitted from Group 5 and the maximum weekly input expressed as a proportion of the total weekly input of all permitted wastes to the site are as follows:-

Group 5 Waste Types	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
MIXED PERMITTED WASTE TYPES FROM GROUP 5 ONLY	5.1.	10% W/W	Analysis required. Components must be individually identified, and must all be permitted waste types (not mixed waste types) and within permitted quantities for those waste types.
MIXED PERMITTED WASTE TYPES FROM GROUP 1 AND/OR GROUP 2 AND/OR GROUP 3 AND/OR GROUP 4 AND GROUP 5	5.2	20% W/W	Analysis required. Components must be individually identified, and must all be permitted waste types (not mixed waste types) and within permitted quantities for those waste types.
INORGANIC ACIDS:pH < 3.0	5.3	NOT PERMITTED	Inorganic acids pH > 3.0 to be considered under appropriate waste types in Group 5.
ORGANIC ACIDS AND RELATED COMPOUNDS:pH < 3.0	5.4	NOT PERMITTED	Organic acids pH > 3.0 to be considered under appropriate waste types in Group 5.
ALKALIS:			
pH > 12.0	5.5.1	NOT PERMITTED	
pH < 12.0, as follows:			
Hydroxides of Sodium, Potassium or Calcium	5.5.2	NOT PERMITTED	Must not exceed 25% w/w active material (alkali)
Oxides of Sodium, Potassium or Calcium	5.5.3	NOT PERMITTED	Must no exceed 25% w/w active material (alkali)
Carbonates of Sodium, Potassium or Calcium	5.5.4	NOT PERMITTED	
Ammonia compound	5.5.5	NOT PERMITTED	Exept as inherent contaminant of otherwise permitted waste, containing level not exceeding 0.05%w/w (500 ppm)
Proprietary Alkaline Cleaners	5.5.6	NOT PERMITTED	Except as inherent constituent of household refuse.
Alkali Metal Phosphates	5.5.7	NOT PERMITTED	Except where specifically permitted under other waste types in Group to 5.
Other Alkalis	5.5.8	NOT PERMITTED	

Group 5 Waste Types	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
METALS AND INORGANIC METAL COMPOUNDS (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			See 'Other Compunds (Inorganic or Organic)' below. Where 'NOT PERMITTED', may only be received as inherent component of household refuse or as otherwise specified.
Aluminium and Aluminium Compounds	5.6.1	NOT PERMITTED	Powders or fine turnings not permitted
Barium and Barium Compounds	5.6.2	NOT PERMITTED	
Beryllium and Beryllium Compounds	5.6.3	NOT PERMITTED	
Boron and Boron Compounds	5.6.4	NOT PERMITTED	
Cadmium and Cadmium Compounds	5.6.5	NOT PERMITTED	
Calcium and Calcium Compounds	5.6.6	NOT PERMITTED	Not permitted as elemental metal, except as inherent constituent of otherwise permitted wastes
Chromium and Chromium Compounds	5.6.7	NOT PERMITTED	
Cobalt and Cobalt Compounds	5.6.8	NOT PERMITTED	
Copper and Copper Compounds	5.6.9	NOT PERMITTED	
Iron and Iron Compounds	5.6.10	NOT PERMITTED	
Lead and Lead Compounds	5.6.11	NOT PERMITTED	
Magnesium and Magnesium Compounds	5.6.12	NOT PERMITTED	
Manganese and Mnaganese Compounds	5.6.13	NOT PERMITTED	
Mercury and Mercury Compounds	5.6.14	NOT PERMITTED	
Molybdenum and Molybdenum Compounds	5.6.15	NOT PERMITTED	
Nickel and Nickel Compounds	5.6.16	NOT PERMITTED	
Osmium and Osmium Compounds	5.6.17	NOT PERMITTED	
Phosphorus and Phosphorus Compounds	5.6.18	NOT PERMITTED	
Potassium and Potassium Compounds	5.6.19	NOT PERMITTED	
Silver and Silver Compounds	5.6.20	NOT PERMITTED	
Sodium and Sodium Compounds	5.6.21	NOT PERMITTED	
Thallium and Thallium Compounds	5.6.22	NOT PERMITTED	
Tin and Tin Compounds	5.6.23	NOT PERMITTED	
Titanium and Titanium Compounds	5.6.24	NOT PERMITTED	
Tungsten and Tungsten Compounds	5.6.25	NOT PERMITTED	
Vanadium and Vanadium Compounds	5.6.26	NOT PERMITTED	
Zinc and Zinc Compounds	5.6.27	NOT PERMITTED	
Zirconium and Zirconium Compounds	5.6.28	NOT PERMITTED	

Group 5 Waste Types (Solids only permitted except where specifically permitted as liquid or sludge under "Conditions/Comments")	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
METALLOID ELEMENTS AND COMPOUNDS (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			Where 'NOT PERMITTED', may only be received as inherent component of household refuse or as otherwise specified.
Antimony and Antimony Compounds	5.7.1	NOT PERMITTED	
Arsenic and Arsenic Compounds	5.7.2	NOT PERMITTED	
Bismuth and Bismuth Compounds	5.7.3	NOT PERMITTED	
Selenium and Selenium Compounds	5.7.4	NOT PERMITTED	
Tellurium and Tellurium Compounds	5.7.5	NOT PERMITTED	
ORGANIC COMPOUNDS (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			Where 'NOT PERMITTED', may only be received as inherent component of household refuse or as otherwise specified.
Organohalogen Compounds	5.8.1	NOT PERMITTED	
Organo-Metallic Compounds	5.8.2	NOT PERMITTED	
Organo-Nitrogen Compounds	5.8.3	NOT PERMITTED	
Organo-Sulphur Compounds	5.8.4	NOT PERMITTED	
Organo-Phosphorus Compounds	5.8.5	NOT PERMITTED	
CHO compound (esters, ketones, etc)	5.8.6	NOT PERMITTED	
Phenols, Analogues and Derivatives	5.8.7	NOT PERMITTED	
Peroxides	5.8.8	2% W/W	
Chelating Compounds	5.8.9	NOT PERMITTED	
Solvents	5.8.10	2% W/W	
Thinners	5.8.11	2% W/W	
Mixed Solvents and Thinners	5.8.12	2% W/W	
Petrol, Kerosine, Derv, Fuel Oil	5.8.13	NOT PERMITTED	
Mineral Oils and Greases	5.8.14	2% W/W	Mineral oils not permitted
Vegetable Oils, Fats and Greases	5.8.15	2% W/W	
OTHER COMPOUNDS (INORGANIC OR ORGANIC) (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			For compounds not listed under Waste Codes 5.9, refer to Waste Codes 5.6, 5.7 and 5.8.
Cyanides (all types)	5.9.1	NOT PERMITTED	Except as contaminant of contaminated soil.
Sulphates	5.9.2	NOT PERMITTED	
Sulphides	5.9.3	NOT PERMITTED	
Selenides	5.9.4	NOT PERMITTED	
Tellurides	5.9.5	NOT PERMITTED	
Arsenides	5.9.6	NOT PERMITTED	
Oxidising Compounds	5.9.7	NOT PERMITTED	
Carbides and Acetylides	5.9.8	NOT PERMITTED	

Group 5 Waste Types (Solids only permitted except where specifically permitted as liquid or sludge under "Conditions/Comments")	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
POLYMERIC MATERIALS (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			These wastes must not: (a) have a flashpoint <30°C; (b) be an organic liquid; (c) separate to give an organic liquid phase; (d) produce toxic vapours; (e) react with water to produce prohibited wastes or more than the permitted quantity.
Precursors, Monomers and products of incomplete Polymerisation	5.10.1	2% W/W	
Finished Products and Manufacturing Scraps	5.10.2	NOT PERMITTED	
Latex, Latex/Rubber solutions/suspensions	5.10.3	2% W/W	
Synthetic Adhesive Wastes	5.10.4	2% W/W	
Ion Exchange Resin Wastes	5.10.5	2% W/W	
FINE CHEMICALS:			
Pharmaceuticals	5.11.1	NOT PERMITTED	
Cosmetic Products	5.11.2	2% W/W	
CLINICAL WASTES - TREATED OR UNTREATED			'Clinical waste' defined in Collection and Disposal of Waste Regulations 1988 (SI No. 819). 'Treated' refers to treatment of clinical waste by sterilisation or similar method so as to render harmless.
Group A Wastes (Treated or Untreated)	5.12.1	NOT PERMITTED	Consists of: (a) Soiled surgical dressings, swabs and all other contaminated waste from treatment areas; (b) Material other than linen from cases of infectious disease; (c) All human tissues (whethre infected or not), animal carcasses and tissues from laboratories, and all related swabs and dressings.
Group B Wastes (Treated or Untreated)	5.12.2	NOT PERMITTED	Consists of discarded syringes, needles, cartridges, broken glass and any other sharp instruments.
Group C Wastes (Treated or Untreated)	5.12.3	NOT PERMITTED	Consists of laboratory and post-mortem waste other than waste included in Group A.
Group D Wastes (Treated or Untreated)	5.12.4	NOT PERMITTED	Consists of those pharmaceutical and chemical wastes falling within the definition of clinical waste.
Group E Wastes (Untreated)	5.12.5	NOT PERMITTED	Used disposal bed-pan liners, urine containers, incontinence pads and stoma bags.

Group 5 Waste Types (Solids only permitted except where specifically permitted as liquid or sludge under "Conditions/Comments")	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
Group E Wastes (Treated)	5.12.6	NOT PERMITTED	Used disposal bed-pan liners, urine containers, incontinence pads and stoma bags. Only permitted from agreed clinical waste treatment centres, specified in Working Plan, and where waste is contained in plastic storage bags - yellow with black stripe - with clear identification of source of waste.
BIOCIDES, ETC:			
Biocides	5.13.1	NOT PERMITTED	
Pesticides	5.13.2	NOT PERMITTED	
Herbicides	5.13.3	NOT PERMITTED	
Fungicides	5.13.4	NOT PERMITTED	

Group 5 Waste Types (Solids only permitted except where specifically permitted as liquid or sludge "Conditions/Comments")	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
MISCELLANEOUS CHEMICAL WASTES (EXCEPT WHERE SPECIFICALLY ADDRESSED UNDER OTHER WASTE TYPES IN GROUPS 1 TO 5) (AS FOLLOWS):			
Mixed Organic Compounds	5.14.1	SEE WASTE CODES 5.1 AND 5.2	
Mixed Inorganic Compounds	5.14.2	SEE WASTE CODES 5.1 AND 5.2	
Laboratory Chemicals	5.14.3	NOT PERMITTED	
Unidentified Chemicals	5.14.4	NOT PERMITTED	
Organics identified by trade name only	5.14.5	NOT PERMITTED	
Inorganics identified by trade name only	5.14.6	NOT PERMITTED	
FILTER MATERIALS, CONTAMINATED RUBBISH AND TREATMENT SLUDGE:			These wastes must not: (a) have a flashpoint <30°C; (b) be an organic liquid; (c) separate to give an organic liquid phase; (d) produce toxic vapours; (e) react with water to produce prohibited wastes or more than the permitted quantity. Industrial effluent treatment sludge and filter cake must be analysed before deposit, and will be treated as the equivalent Contamination Class determined from the contamination level for the worst case contaminant specified in Annex B. May be deposited as sludge.
Used filter materials (including Carbon, Kieselguhr)	5.15.1	NOT PERMITTED	
Industrial effluent treatment sludge	5.15.2	NOT PERMITTED	
Filter cake	5.15.3	NOT PERMITTED	
Filter screenings	5.15.4	NOT PERMITTED	
Wastes treated by solidification, fixation or encapsulation process	5.15.5	NOT PERMITTED	See also Condition B4

Group 5 Waste Types (Solids only permitted except where specifically permitted as liquid or sludge "Conditions/Comments")	Code	Maximum Permitted Weekly Quantity (% w/w total actual weekly input of all permitted wastes to site)	Conditions/Comments
Interceptor Wastes, Tars, Paints, Dyes and Pigments:			These wastes must not: (a) have a flashpoint <30°C; (b) be an organic liquid; (c) separate to give an organic liquid phase; (d) produce toxic vapours; (e) react with water to produce prohibited wastes or more than the permitted quantity.
Tank cleaning sludge	5.16.1	NOT PERMITTED	Tank cleaning sludge must be analysed before deposit, and will be reated as the equivalent Contamination Class determined from the contamination level for the worst case contaminant specified in Annex B. May be deposited as sludge.
Interceptor pit wastes	5.16.2	NOT PERMITTED	
Printing industry wastes (ink manufacture/use)	5.16.3	NOT PERMITTED	
Paint/Varnish Wastes (Manufacture/Use)	5.16.4	NOT PERMITTED	
Dyestuffs Waste	5.16.5	NOT PERMITTED	
Distillation Residues	5.16.6	NOT PERMITTED	
Tar, Pitch, Bitumen and Asphalts (except as Weathered Tar/Bitumen aggregate)	5.16.7	NOT PERMITTED	
Acid Tars	5.16.8	NOT PERMITTED	

Annex B: Analysis of Samples of Waste

Unless otherwise specifically agreed in writing with the Waste Regulation Authority and specified in detail in the Working Plan in accordance with Condition A8, the following tests and methods of analysis shall be used in any analyses of wastes carried out in accordance with Conditions C1(b), D1(d) and D3(d) of this licence.

	Parameter	Basic Analysis	Full Analysis	Contamination Analysis
B1	pH	pH papers	Standard Reference Electrode adjusted to 25°C	Standard Reference Electrode adjusted to 25°C
B2	Acid/Alkali Strength	Titrimetric Analysis	Titrimetric Analysis	
B3	Flammability	Test whether sample will burn unsupported on application of naked flame for 5 seconds.		
B4	Flashpoint	Closed cup method (Seta-Flash)	Closed cup method (Seta-Flash)	
B5	Specific gravity	Measured weight/vol or Hydrometer at 15.5°C	Hydrometer at 15.5°C	
B6	Reactivity/ compatibility with:			
B7	(A) Acids (B) Alkalis (C) Water (D) Other substances relevant to waste type	Test release of noxious gases using Draeger tubes.	(a) Test release of noxious gases using Draeger tubes. (b) Liquids - as per B9. (c) Solids and sludges - as per B10.	
B8	Appearance/Odour	Observe: (a) No of phases (liquids). (b) Homogeneity (solids). (c) Presence of: (i) Toxic vapours; (ii) Noxious vapours/odours; (iii) Slight odours.	Observe: (a) No of phases (liquids). (b) Homogeneity (solids). (c) Presence of: (i) Toxic vapours; (ii) Noxious vapours/odours; (iii) Slight odours.	Observe: (a) No of phases (liquids). (b) Homogeneity (solids). (c) Presence of: (i) Toxic vapours; (ii) Noxious vapours/odours; (iii) Slight odours.
B9	Components -Heavy Metals, Etc	Hack Spectrophotometer and/or Basic laboratory tests	Atomic Absorption Spectrophotometer (AAS) or Mass Spectrophotometer (MS) or Gas Liquid Chromatography (GLC)	As per Annex B
B10	Leachability test		DIN 38 414 - S4, followed by analyses for parameters as specified in Annex C regarding groundwaters, and as per B9.	DIN 38 414 - S4, followed by analyses for parameters as specified in Annex C regarding groundwaters, and as per B9.

Annex C: Analysis of samples of (A) Surface Water, (B) Groundwater

NOTE: All analyses of samples to be carried out by a NAMAS-accredited laboratory or recognised equivalent (see Conditions I3(a), I4(a) and I5(a)).

C1: SURFACE WATERS

FREQUENCIES		SITE OPERATION		
DETERMINANDS	UNITS	WEEKLY	MONTHLY	ON REQUEST
Conductivity	uS/cm	Y		Y
pH Value	-			Y
Temperature (°C)				
COD	mg/l			
BOD	mg/l			
TOC	mg/l			
TON	mg/l			
Dissolved oxygen	mg/l			
Ammoniacal nitrogen	mg/l			Y
Alkalinity ($CaCO_3$)	mg/l			Y
Chloride	mg/l			Y
Sulphate	mg/l			Y
Sodium	mg/l			Y
Potassium	mg/l			Y
Magnesium	mg/l			Y
Calcium	mg/l			Y
Chromium	mg/l			Y
Manganese	mg/l			Y
Iron	mg/l			Y
Nickel	mg/l			Y
Copper	mg/l			Y
Zinc	mg/l			Y
Cadmium	mg/l			Y
Lead	mg/l			Y
Mercury	mg/l			Y
Arsenic	mg/l			Y
Total Cyanide	mg/l			Y
Monohydric phenols	mg/l			Y
Organochlorines (insecticides)	mg/l			Y

C2 GROUNDWATERS

FREQUENCIES		SITE OPERATION		
DETERMINANDS	UNITS	MONTHLY	3-MONTHLY	6-MONTHLY
Water level	m AOD	Y		
Conductivity	uS/cm	Y		
pH Value	-	Y		
Temperature (°C)		Y		
COD	mg/l			
BOD	mg/l			
TOC	mg/l		Y	
TON	mg/l		Y	
Dissolved oxygen	mg/l	Y		
Ammoniacal nitrogen	mg/l	Y		
Alkalinity ($CaCO_3$)	mg/l		Y	
Chloride	mg/l	Y		
Sulphate	mg/l		Y	
Sodium	mg/l		Y	
Potassium	mg/l		Y	
Magnesium	mg/l		Y	
Calcium	mg/l		Y	
Chromium	mg/l			
Manganese	mg/l			
Iron	mg/l			
Nickel	mg/l			
Copper	mg/l			
Zinc	mg/l			
Cadmium	mg/l			
Lead	mg/l			
Mercury	mg/l			
Arsenic	mg/l			
Total Cyanide	mg/l			
Monohydric phenols	mg/l			
Organochlorines (insecticides)	mg/l			

Annex D: Schedule of site records

Subject	Record	Details	Parameters	Units	Frequency	Submission to WRA	
						Frequency	Deadline
Waste Inputs	Records	Type of waste	Annex A		One/Load	On request	On request
		Quantity of waste	Weight	Tonnes			
		Person/Company					
		Source					
		Time and date					
		Registration number					
		Reg. Carriers No.					
		Driver name					
	Weekly summary	Types of waste	Annex A		One/Week	Monthly	Within 2 weeks following end of calendar month
		Total Quantity/Type	Weight	Tonnes			
Waste Outputs	Records	Type of waste	Annex A		One/Load	On Request	On request
		Quantity Of Waste	Weight	Tonnes			
		Person/Company					
		Destination					
		Time and date					
		Registration number					
		Reg. Carriers No.					
		Driver name					
	Weekly Summary	Types Of Waste	Annex A		One/Week	Monthly	Within 2 weeks following end of calendar month
		Total Quantity/Type	Weight	Tonnes			
Special Wastes	Consignment notes	As per "Control Of Pollution (Special Waste) Regulations 1980".	As per "Control Of Pollution (Special Waste) Regulations 1980".		Each Consignment	Weekly	Within 1 week of consignment being moved.
Analyses of waste	Residual waste in incoming drums	Full analysis	As per Annex C Full analysis		Random smple from 1 drum in each load	1/Sample	Within 1 calendar month of sample being taken
Surface waters	Monitoring	Discrete	Conductivity	µS/Cm	Weekly/monitoring point	Monthly	Within 2 weeks following end of calendar month
	Analysis	Results & summary interpretation	As per Annex D		On request	On request	Within 1 calendar month of samples being taken
Groundwater	Monitoring	Discrete	Conductivity	µS/Cm	On request	On request	Within 1 week of measurement being taken
	Analysis	Results & summary interpretation	As per Annex D		On request	On request	Within 1 calendar month of samples being taken

Annex E:
North West Waste Disposal Authorities - regional grouping code of practice for the disposal of drummed wastes to landfill

1. Introduction

1.1 This Code of Practice is intended for the guidance of producers, carriers and disposers of drummed waste materials. The variety of materials which are disposed of in drums, and the range of physical form of the wastes, renders it impractical to try to cover every eventuality and permutation. In specific instances where doubt exists, the advice of the Waste Regulation Authority should be sought.

In particular, where a landfill site only accepts an occasional drum of waste, which in the opinion of the WRA is essentially innocuous, the WRA may, at its discretion, determine that the full requirements of the Code are inappropriate, and in such instances may agree that the procedures need not be followed into.

1.2 The Code is primarily intended to apply to waste contained in 200 litres (40-45 gallons) drums, of either side or end bung, or removable end variety. Additionally, in appropriate instances, the WRA may apply the Code to substantial arisings of larger or smaller containers of either metal or plastic construction.

1.3 The aim of the Code of Practice is to minimise the two major potential problems associated with the acceptance of drummed waste in quantity. These problems are:-

(a) The need to ensure that the contents of each drum are in accordance with the description and that the material can be safely and satisfactorily deposited in the landfill in accordance with the conditions of the site licence or resolution.

(b) Where a landfill site accepts a significant proportion of drummed wastes, to ensure that the deposit of drummed materials does not adversely affect the long-term settlement of the site.

The first of these needs the provision of an inspection procedure for the drums on reception, whilst the second requires the operational methods of deposit to be related to the physical and chemical nature of the wastes.

1.4 The drum reception procedures outlined in paragraphs 2.1 to 2.5 are to be applied at all landfill sites except where the circumstances covered in paragraph 1.8 apply.

1.5 The use of drums for the containment and landfilling of liquid wastes is not considered to be good practice and waste producers should, wherever possible, be encouraged to adopt alternative methods. One such alternative is the bulking of similar or compatible liquids by transfer of contents of the drums into a tank vehicle for transport to the disposal site; this alternative should be considered for accumulation of drums in excess of ten.

1.6 The practice of landfilling uncrushed empty drums is also undesirable. Whilst it is recognised that the nature of the former contents of the drums may in some instances render disposal necessary, waste producers should be encouraged to consider whether a slight process modification would enable the drums to be re-used, recycled or recovered as scrap metal.

1.7 This Code relates essentially to the disposal of wastes in sound drums. Where, due to neglect by the producer, or for other reason, the drums are seriously corroded or otherwise unsound, other considerations are involved. The condition of the drums will increase the potential hazard of inspecting the contents and may also render the handling and disposal on site more difficult and hazardous. Additionally, the presence of leaking drums may necessitate transport in skip vehicles, rendering on-site inspection more difficult. Where such a situation occurs, agreement of the WRA must be given for any departure from the normal requirements of the Code.

1.8 The Code recognises that there may be situations in which it is appropriate to permit changes to these procedures to allow off-site inspection to be undertaken; some examples are given below:-

(a) Where the site operator also operates a suitably licensed waste transfer station or similar facility and only receives drummed wastes onto the landfill which have been checked via that facility.

(b) Where the operator is undertaking a drum clearance operation at a producer's site and is able to undertake the drum inspection at the site or origin.

(c) Where a waste producer is operating an in-house site and can again undertake the drum checking away from the deposit site.

The common factor in these examples is the direct control which can be exerted by the disposal site operator over the drum inspection procedures.

2. **Drummed Reception Procedures**

2.1 The contents of each drum shall be tested, before release for on-site disposal, to match the contents with the description given and ensure that the contents are capable of safe disposal within the terms of the licence and to confirm the technique of disposal.

2.2 The inspection procedures of paragraph 2.1 will normally be undertaken at the disposal site. Where this is the case, the operator shall ensure that technically competent personnel undertake the inspection and that they are provided with adequate safety and testing equipment to enable them to carry out the inspection in a safe and satisfactory manner.

2.3 In all instances where the inspection procedures are likely to lead to delay and necessitate the temporary storage of either drums awaiting inspection or drums which have been rejected as unsuitable for disposal, a drum reception and storage area shall be provided. The reception area should be sited so as not to impede other site operations.

2.4 Details of the design and construction of the reception and storage area shall be provided as part of the working plan for the site and may additionally be conditioned in the site licence. The storage area shall be constructed with an impermeable base, and be bunded to contain spillages and/or contaminated rainwater for agreed disposal. Provision may also be required for compartmenting to cater for temporary storage of incompatible materials. Where overnight storage is required, the WRA may require additional security fencing of the reception area to supplement the existing peripheral site fencing.

2.5 To enable the reception and inspection procedures of paragraph 2.1 to 2.3 to be organised in an efficient manner, the operator shall maintain a booking-in system for drummed wastes, in which a waste producer or carrier gives advance notification to the site operator, of their intention to bring a load to the site and also provide a description of the intended waste.

2.6 As noted in paragraph 1.4 where there may be certain circumstances in which the site operator wishes to arrange for the drum inspection to be carried out at some point remote from the deposit site. This shall only be with the agreement of the WRA, who will ensure that the standard of inspection of the contents of the drum is at least as good as that which could be achieved by the procedures given in paragraphs 2.1 to 2.3. Each drum from the remote inspection point shall be properly marked and accompanied by documentary evidence of inspection.

3. General Procedure

3.1 Vehicles carrying drummed waste should only be accepted into the reception area if they are of a suitable design to facilitate safe off-loading e.g. flat trailers. In general drums should not be accepted in skips; specific instances where this method of transport is deemed appropriate may be agreed by the WRA.

3.2 Drums which have been inspected and agreed for disposal on site should then be deposited as soon as practicable. Where any consignment or part consignment of drums is rejected, the WRA shall be informed immediately, and arrangements agreed for the removal of the offending items to a suitable disposal location, or for their return to the waste producer.

3.3 In the case of drums filled to capacity with solid materials capable of supporting the drum under the normal compaction processes of landfill operation, and of resisting deformation in the event of corrosion of the drum, these may be deposited together with other solid materials subject to site licence conditions and good tipping practices. Where numbers of such drums are being handled, they should be distributed evenly and not deposited in localised concentrations.

3.4 Drums filled with liquids and pumpable sludge shall be emptied and the contents and empty drum disposed of in accordance with site licence requirements and with due regard to safe working practices.

3.5 Drums which contain non-pumpable sludges and similar deformable materials shall be transferred to the disposal point in accordance with the site licence, and individually crushed by appropriate means, taking due precautions to avoid splashing of waste and ensure that they and the contents are immediately covered and absorbed by dry wastes.

ANNEX F : TESTING OF LIQUIDS IN BUNDS

1. Any water or other liquid which collects in any of the bunds shall be subjected to the following tests prior to discharge:

1.1 A 100ml representative sample of the liquid shall be transferred to a clear glass measuring cylinder and shall be allowed to stand for a minimum of 5 minutes. The following information shall then be recorded:

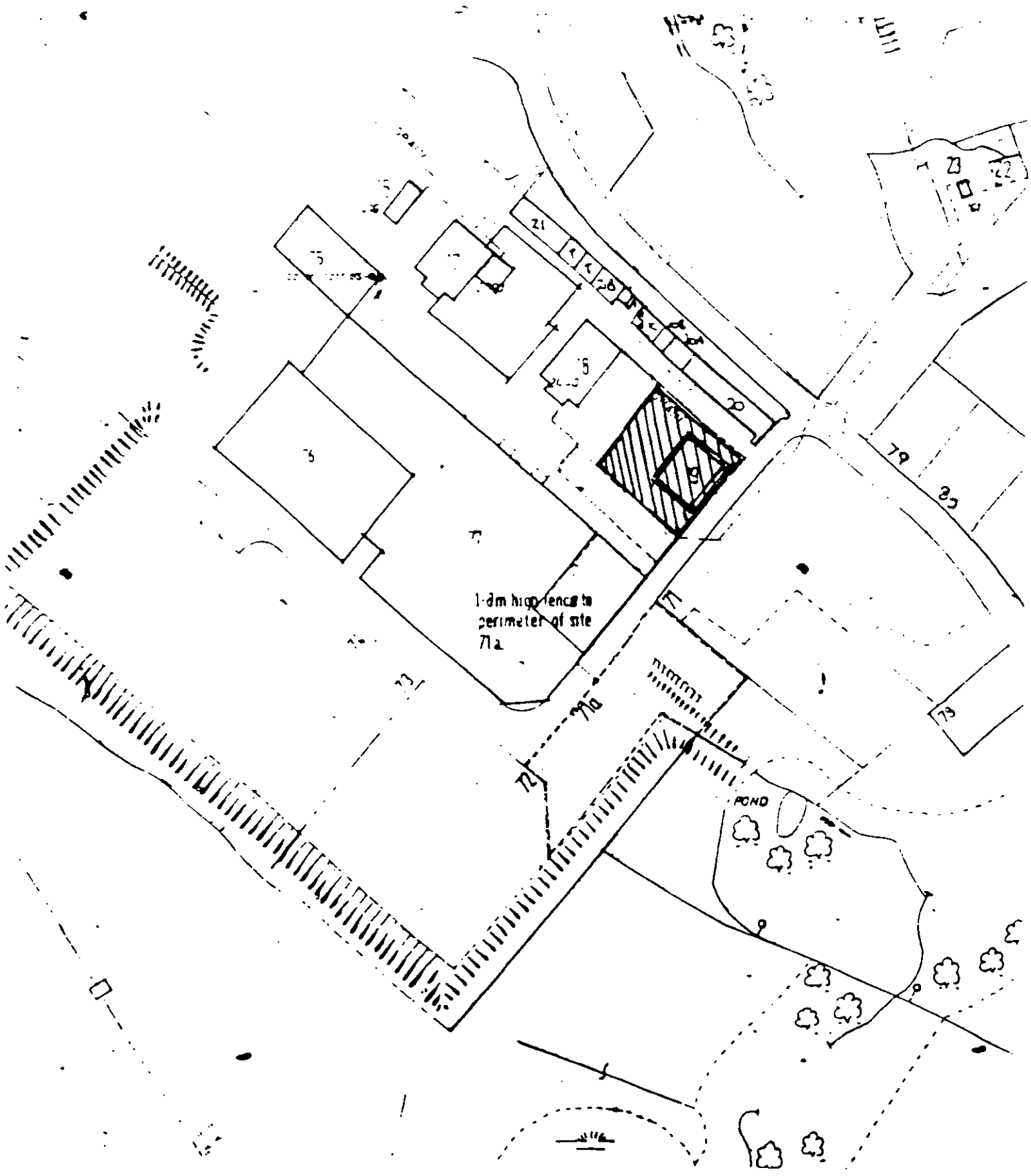
(a) date;
(b) location and time of sample;
(c) name of person taking sample;
(d) name of person carrying out test;
(e) total height of liquid in measuring cylinder;
(f) height of aqueous layer;
(g) height of organic layer;
(h) presence and nature of odour.

2. Liquids for which the above test either:

(i) show the presence of an organic layer; or

(ii) smell of solvent,

shall not be discharged to drain, but shall be removed to a suitably licensed site for disposal.



RD/LIC/1024/93/P1

NOTES:

1. Contravention of the licence conditions may render the holder subject to prosecution and on summary conviction liable to a fine.

2. This licence may only be transferred by the holder in accordance with the provisions of Section 8 of the Act.

3. The holder's attention is drawn to the conditions of the licence which require that a copy of this site licence should be displayed in a prominent position at the site control office.

4. This licence refers only to the provisions of Part I of the Control of Pollution Act 1974, and it does not include any consent or approval under any other enactment by law, order or regulation nor does it remove the need for the holder to comply with the requirements of the Health and Safety at Work, etc, Act, 1974, the Radio Active Substances Act, 1960, or any other relevant planning, water protection or environmental health legislation.

5. 'Controlled Waste' shall have meaning assigned to it by Section 30 of the Control of Pollution Act, 1974.

6. Where:-

   a) an application for a disposal licence or a modification of a disposal licence is rejected: or

   b) a disposal licence which specifies conditions is issued: or

   c) the conditions specified in a disposal licence are modified: or

   d) a disposal licence is revoked

   the applicant/holder/last holder (as the case may be) may appeal to the Secretary of State in accordance with Section 10 of the Control of Pollution Act, 1974. Appeals must be notified with 6 months of the date of this notice to the Secretary, Department of the Environment, Waste Disposal Division, Romney House, 43 Marsham Street, London, SW1 3PY. The Secretary of State has power to allow a longer period for the giving of the notice of an appeal, but he will not normally be prepared to exercise this power unless there are special circumstances which excuse the delay in giving notice of an appeal.

7. In the event of an accident causing death or serious bodily injury to any person as a result of operation at the site, the licensee should immediately inform HM Principal Inspector of Factories, Public Service Group, Health and Safety Executive, Quay House, Quay Street, Manchester.