

licence

EAWML/37210

UNIVERSAL SALVAGE AUCTION CENTRE
PRINCE WILLIAM AVENUE
SANDYCROFT
FLINTSHIRE
CH5 2QZ

LICENCE HOLDER:

UNIVERSAL SALVAGE plc
ACREY FIELDS
WOBURN ROAD
WOOTON
BEDFORDSHIRE
MK439EJ

Sheet No.

***Welsh Districts ANG CON CER DEN FLI GWY POW WR
***English Districts CHE MAN MER SHR

***English Districts.CHE MAN MER SHR

Site

Licence No.

Sheet No.

RECORD OF VEHICLES USING SITE AND WASTES DEPOSITED

[illegible]

**Welsh Districts ANG CON CER DEN FLI GWY POW WR

English Districts CHE MAN MER SHR

ANNEX 1 LICENCE REF No EAWMI/37210

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Day & Date

Sheet No.

EXAMPLE SHEET FOR RECORDING DAILY LOADS IN/OUT

[illegible]

EXPLANATORY NOTES

RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the National Assembly for Wales,

- a an application for a licence or a modification of the conditions to the licence is rejected
- b a licence is granted subject to conditions

the applicant may appeal from the decision to the National Assembly for Wales

Therefore if you feel aggrieved by the decision or any of the conditions to the licence as granted you may obtain the appropriate form on which to give notice of an appeal from:-

National Assembly for Wales
Cathays Park
Cardiff
CF10 3NQ

This notice of appeal should be accompanied by the following information: a copy of the licence; a copy of any correspondence relevant to the appeal; a copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development; and a statement indicating whether you wish the appeal to be in the form of a hearing or on the basis of written representations. You are also required to serve a copy of your notice of appeal, together with copies of any of the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address shown on the licence). You should appeal within 6 months of the date that this notice takes effect but the National Assembly for Wales may allow notice of appeal to be given after the expiry of this time period.

EXPLANATORY NOTES

Appeals

If a licence holder is aggrieved by the decision of the Environment Agency to grant a waste management licence subject to conditions he may appeal to the National Assembly for Wales in accordance with Section 43 of the Environmental Protection Act 1990.

Notice of an Appeal must be given within 6 months of the date of issue of this licence. The National Assembly for Wales has power to allow a longer period for the giving of notice of an appeal but it will not normally be prepared to exercise this power unless there are special circumstances that excuse the delay in giving notice of an appeal.

A copy of the form on which notice of an Appeal may be given is available from:-

National Assembly for Wales
Cathays Park
Cardiff
CF10 3NQ

Waste Management Licensing

This licence relates only to the requirements of the Environmental Protection Act 1990 in respect of the deposit, treatment, keeping and disposal of waste. This licence does not constitute a consent required by any other legislation.

Your attention is drawn to the provisions of Sections 33 to 35, 37 to 43, 59 and 64 to 66 of the Environmental Protection Act 1990.

Section 33

Prohibits under penalty the deposit, treatment, keeping or disposal of controlled waste in or on any land otherwise than in accordance with the terms of a Waste Management Licence.

Non-compliance with any licence condition may lead to prosecution under this Section. A person who contravenes Section 33 subsection (1) shall, subject to subsection (7), be guilty of an offence and liable on summary conviction to imprisonment for a term not exceeding 6 months or a fine not exceeding £20,000 (at the date of issue of this licence) or both, or on conviction on indictment to imprisonment for a term not exceeding 2 years or a fine or both, or in relation to special waste for a term not exceeding 5 years or a fine or both.

Section 34

Places a duty of care on any person who imports, produces, carries, keeps, treats or disposes of controlled waste to take all such measures applicable to him as are reasonable in the circumstances to prevent any other person contravening Section 33, and to prevent the escape of waste from his control or that of any other person and, on the transfer of the waste, to ensure that it is only to an authorised person, or to a person for authorised transport purposes, and that a written description is transferred with it.

A person who contravenes Section 34 subsection (1) shall be guilty of an offence and liable on summary conviction to a fine not exceeding £5,000 (at the date of issue of this licence) or on conviction on indictment to a fine.

Section 35

A site licence may be granted by the Environment Agency authorising the treatment, keeping, or disposal of specified wastes on specified land, to the occupier of that land. The licence may be granted subject to such conditions that the Agency considers appropriate, in accordance with directions and guidance issued by the National Assembly for Wales.

Section 37

The Environment Agency may modify the conditions of a licence on its own initiative, on the application of the licence holder (accompanied by the appropriate fee), and on the direction of the National Assembly for Wales. The licence holder may appeal to the National Assembly for Wales if he is aggrieved by the decision of the Environment Agency in modifying the conditions of a licence.

Section 38

Provides for the Environment Agency to revoke or suspend all or part of a licence if the licence holder has ceased to be a 'fit and proper person' or activities authorised by the licence have caused or are about to cause pollution of the environment or harm to human health or become seriously detrimental to the amenities of the locality, and the pollution, harm or detriment cannot be avoided by modifying the conditions.

A person who contravenes Section 38 subsection (9) without reasonable excuse shall be guilty of an offence and liable on summary conviction to a fine not exceeding £5,000 (at the date of issue of this licence), or on conviction on indictment to imprisonment for a term not exceeding 2 years or a fine or both, or in relation to special waste to, respectively imprisonment for a term not exceeding 6 months or a fine of an amount not exceeding £5,000 (at the date of issue of this licence), or imprisonment for a term not exceeding 5 years or a fine or both.

Section 39

If the licence holder wishes to surrender this licence, he must apply to the Environment Agency (enclosing the prescribed fee) which will only accept the surrender if it is satisfied that the condition of the land is such that it is unlikely to cause pollution of the environment or harm to human health as a result of the use of the land for the treatment, keeping or disposal of waste.

Section 40

If the licence holder wishes to transfer the licence to another person ("the transferee") the licence holder and the transferee shall jointly make an application to the Environment Agency (enclosing the prescribed fee) which will not effect the transfer unless it is satisfied that the transferee is a Fit and Proper Person.

Section 41

Provides for a scheme of charges which are payable in respect of the subsistence of the licence and, on application, for modification, transfer or surrender of the licence. Non payment of the subsistence charge may lead to partial revocation of the licence.

Section 42

Places a duty on the Environment Agency to ensure that activities authorised by the licence do not cause pollution, harm to health, or serious detriment to the amenities of the locality, and that the conditions of the licence are complied with. If it appears to the Environment Agency that a condition in a licence is not being complied with, the Environment Agency may serve notice on the licence holder to comply with the condition, and if he fails to do so revoke or suspend all or part of the licence.

Section 43

Provides for the applicant for a licence or modification to appeal against all or any of the conditions in a licence or modification to the National Assembly for Wales, or in certain circumstances, for a licence holder to appeal against any revocation or suspension of all or any part of a licence or modification to the National Assembly for Wales.

Section 59

The Environment Agency is empowered to require the removal of any controlled waste deposited in breach of section 33(1), or to require the undertaking of such works as are required to reduce or eliminate the consequences of such deposits.

Section 64

The Environment Agency is required to maintain a register of current or recently current waste management licences granted by the Environment Agency, associated Working Plans, and matters relating to the transfer, modification, revocation, suspension and supervision of licences. Members of the public have free access to this register and may obtain copies of entries in the register.

Section 65

The National Assembly for Wales may direct the Environment Agency to exclude certain information from the public register in the interests of national security.

Section 66

Provides for a licence holder to identify information submitted to the Environment Agency as being commercially confidential and to apply for that information to be excluded from the public register. The Environment Agency will determine whether the information is commercial confidential and notify the licence holder accordingly. The licence holder has a right of appeal to the National Assembly for Wales if the Environment Agency refuses to exclude the information from the public register.



ASiantaeth Yr
Amgylchedd Cymru
ENVIRONMENT
AGENCY WALES

ENVIRONMENTAL PROTECTION ACT 1990 WASTE MANAGEMENT LICENCE

LICENCE REF No:- EAWML/ 37210

FACILITY TYPE:- METAL RECYCLING SITE

The Environment Agency, in pursuance of Part II of the Environmental Protection Act 1990, hereby grant a waste management licence authorising the keeping and treatment of controlled waste on the land specified in schedule 1 to this licence to Universal Salvage plc, Acrey Fields, Woburn Road, Wootton, Bedfordshire, MK439EJ (Company number 1464832) that person being in occupation of the said land, the said licence being subject to the conditions specified in schedule 2 to this licence.

In this licence the words and expressions contained in schedule 2 shall have the meaning assigned to them therein.

SCHEDULE 1 – SPECIFIED LAND

The licence relates to the land at Universal Salvage Auction Centre, Prince William Avenue, Sandycroft, Near Chester, Flintshire, CH7 3AJ (hereinafter called "the site") shown edged blue on the drawing entitled "Chester Site Plan B" dated 14/7/97, and attached to this licence.

Signed*Clare Walters*.....

Name: CLARE WALTERS

Team Leader Waste Licensing – Northern Area (Welsh Region)

Dated: Issued 1st September 2000 to come into force 14th October 2000

FOR ENVIRONMENT AGENCY OFFICIAL USE ONLY

YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED IN THE NOTES AT
THE END OF THIS LICENCE

Environment Agency, Llwyn Brain, Ffordd Penlan, Parc Menai, BANGOR, Gwynedd, LL57 4BP



1 General considerations

1.1 Specified waste management operations

1.1.1 No waste management operations shall be authorised by this licence unless specified in and undertaken in accordance with the limitations in the following table:

Table 1.1 – Specified waste management operations																
Specified Waste Management Operation	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations														
KEEPING Storage	Vehicles drained of all the fluids other than fluid in shock absorbers and batteries removed	Stored in areas with hardstanding or impermeable pavement provided in accordance with condition 2.1.2. Maximum storage capacity 150 vehicles/tonnes														
	Undrained vehicles and parts	Stored in areas with impermeable pavement and sealed drainage system provided in accordance with condition 2.1.2 Maximum Storage on site as a result of motor vehicle dismantling . <table><tr><td><u>Waste Type</u></td><td><u>Quantity</u></td></tr><tr><td>Vehicles</td><td>150</td></tr><tr><td>Engines/Gearboxes</td><td>250</td></tr><tr><td>Tyres</td><td>2500</td></tr><tr><td>Catalytic Exhausts</td><td>250</td></tr></table> Air Bags shall be disposed of as described in the working plan section headed PROCESSES IN PLACE FOR REMOVAL	<u>Waste Type</u>	<u>Quantity</u>	Vehicles	150	Engines/Gearboxes	250	Tyres	2500	Catalytic Exhausts	250				
<u>Waste Type</u>	<u>Quantity</u>															
Vehicles	150															
Engines/Gearboxes	250															
Tyres	2500															
Catalytic Exhausts	250															
	Crushed motor car shells awaiting removal from the site	150 Motor car shells														
	Fluids	Stored in containers in a bunded area provided in accordance with condition 2.1.2 Maximum Storage on site as a result of motor vehicle dismantling and draining (only) <table><tr><td><u>Waste Type</u></td><td><u>Quantity Litres</u></td></tr><tr><td>Petrol</td><td>2050</td></tr><tr><td>Diesel</td><td>1025</td></tr><tr><td>Coolant /Antifreeze</td><td>2050</td></tr><tr><td>Brake/Clutch</td><td>250</td></tr><tr><td>Power assisted steering fluid</td><td>250</td></tr><tr><td>Engine oil (mineral)</td><td>2050</td></tr></table>	<u>Waste Type</u>	<u>Quantity Litres</u>	Petrol	2050	Diesel	1025	Coolant /Antifreeze	2050	Brake/Clutch	250	Power assisted steering fluid	250	Engine oil (mineral)	2050
<u>Waste Type</u>	<u>Quantity Litres</u>															
Petrol	2050															
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Coolant /Antifreeze	2050															
Brake/Clutch	250															
Power assisted steering fluid	250															
Engine oil (mineral)	2050															

Specified Waste Management Operation	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
	Batteries	Stored in a covered area with an impermeable acid resistant base or in an acid resistant, leak proof container with a close fitting lid to prevent ingress of surface water Maximum storage capacity 250 batteries
TREATING Dismantling to remove Engines and gearboxes. Separation and sorting	Vehicles and vehicle parts not containing fluids other than fluid in shock absorbers	Treated in areas with hardstanding or impermeable pavement provided in accordance with condition 2.1.2
Draining and dismantling of vehicles	Vehicles and vehicle parts containing fluids	Treated in areas with impermeable pavement and sealed drainage system provided in accordance with condition 2.1.2
Size reduction by compaction/ crushing	Vehicles and vehicle parts drained of all fluids and with batteries removed	Treated in areas with impermeable pavement and sealed drainage system provided in accordance with condition 2.1.2

1.1.2 The breaking or other processing of batteries is expressly prohibited.

1.2 Permitted wastes

Permitted categories and types of wastes

1.2.1 No wastes other than those categorised below in Table 1.2 shall be accepted at the site.

Permitted quantities of wastes

1.2.2 The quantities of waste accepted shall not exceed those listed below in Table 1.2. Whilst complying with the maximum quantities specified for each type of waste, the total quantity of waste accepted at the site per year shall not exceed 12,000 tonnes.

Table 1.2 – Permitted quantities of waste	
Permitted Waste Categories	Maximum Permitted Quantities Accepted (tonnes/year)
Vehicles	12,000
Special Wastes	Not permitted with the exception of special waste which forms part of, or is contained in, a waste motor vehicle and was necessary for the normal operation of the vehicle.

1.3 Hours of operation

- 1.3.1 The specified waste management operations authorised by this licence shall only be carried out within the times specified in the section Site Infrastructure of the working plan.
- 1.3.2 The above specified periods during which the site is permitted to operate shall be termed the working day for the purpose of this licence. Operations outside the above hours shall not take place, except in an emergency where operations are necessary to prevent pollution of the environment or harm to human health. For the purposes of this licence "operating" means the reception, depositing, movement, loading, treating and removal of waste materials.

1.4 Staffing and understanding of requirements of licence conditions and working plan

Minimum staffing and supervision

- 1.4.1 Whenever the site is open to receive or despatch waste, or is carrying out any of the specified waste management treatment or disposal operations it shall be supervised by at least one member of staff who is suitably trained and fully conversant with the requirements of the licence and the working plan regarding:
- a waste acceptance and control procedures;
 - b operational controls and environmental monitoring;
 - c maintenance;
 - d record-keeping;
 - e emergency action plans;
 - f notifications to the Agency.

Availability of licence and working plan

- 1.4.2 A copy of this licence and the working plan shall be kept available on site for reference when required by all site staff carrying out work under the requirements of the licence.

Understanding of licence and working plan

- 1.4.3 All site staff shall be, or shall work under the direct supervision of a member of staff who is, fully conversant with those aspects of the licence conditions and working plan which are relevant to their specific duties.

Attendance of Technically Competent Persons

- 1.4.4 Attendance of the technically competent person(s) at the site shall be for a minimum of 30% of the operational hours as specified in the working plan. Attendance of the technically competent person(s) at the site shall be recorded in the site diary on arrival and departure. At all times during operational hours a technically competent person shall be capable of attending the site within one hour, or two hours where the site has been notified to the Agency as being either non-operational or closed, in accordance with condition 1.12

1.5 Changes in technically competent persons

- 1.5.1 Any changes in the technically competent management of the site and the name of any incoming person together with evidence that such person has the required technical competence shall be submitted to the Agency in writing within 5 working days of the change in management.

1.6 Relevant convictions

Notification of relevant convictions

- 1.6.1 In the event of the Licence Holder and/or any relevant person being convicted of any relevant offence and which is in addition to any already notified to the Agency, then full details shall be provided to the Agency within 14 days of conviction, whether or not the conviction is subsequently appealed. Such details shall include, in respect of each relevant person (as defined in section 74(7) of the Environmental Protection Act 1990 or any subsequent amendments to that section), the nature of the offence, the place and date of conviction, any sentence, and any fine or other penalty imposed.

Notifications of appeals against convictions

- 1.6.2 In the event that the Licence Holder and/or any relevant person lodges an appeal against any such conviction, the Licence Holder shall notify the Agency of this within 14 days of the lodging. The Licence Holder shall notify the Agency of the results of that appeal, within 14 days of the appeal being decided.

1.7 Maintenance of financial provision

Condition for maintenance where the provision was in place at the time the licence was granted

- 1.7.1 The financial provision for meeting the obligations under this Licence set out in the Agreement made between the Licence Holder and the agency dated 1st September 2000 shall be maintained by the Licence Holder throughout the subsistence of this Licence and the Licence Holder shall produce evidence of such provision whenever required by the Agency.

1.8 Modification to working plan

- 1.8.1 The Licence Holder shall give the Agency prior notice in writing of any proposed change to any section of the working plan specifically referred to in this licence.
- 1.8.2 The notice shall be accompanied by a copy of the proposed changes, and by a written assessment of the effect that implementing the proposed change to the working plan would have on the risk posed by the site to human health and the environment.
- 1.8.3 The Licence Holder shall provide up to 6 additional copies of the proposed change and supporting risk assessment to the Agency, when required by the Agency in writing.
- 1.8.4 The proposed change to the working plan shall not be implemented unless the Agency has given its written consent to it. Following consent, the Licence Holder shall give the Agency prior written notification of the implementation date of the change, and from that date the changed section shall be deemed to be incorporated in the working plan in replacement of the previous version of that section.

1.9 Notification of change of operators/holders details

- 1.9.1 The following information shall be notified in writing within 5 working days to the Agency:

a where the Licence Holder is an individual or named individuals:

- i where the Licence Holder consists of more than one named individual, the death of any of those individuals;
- ii any change in the Licence Holder's name(s) or address(es);
- iii any steps taken with a view to the Licence Holder, or any one of them, going into bankruptcy, entering into a composition or arrangement with creditors, or, in the case them being in a partnership, dissolving the partnership;
- iv the operator at the time of issue of the licence and of any change in the operator or in the operator's trading name, address, registered name or registered office address (if different from the Licence Holder);

b where the Licence Holder is a registered company:

- i any change in the Licence Holder's trading name, registered name or registered office address;
- ii any steps taken with a view to the Licence Holder going into administration, entering into a company voluntary arrangement or being wound up;
- iii the operator at the time of issue of the licence and of any change in the operator or in the operator's trading name, address, registered name or registered office address (if different from the Licence Holder);

c where the Licence Holder is a corporate body other than a registered company:

- i any change in the Licence Holder's name or address;
- ii any steps taken with a view to the dissolution of the Licence Holder;
- iii the operator at the time of issue of the licence and of any change in the operator or in the operator's trading name, address, registered name or registered office address (if different from the Licence Holder)

1.10 Notification of preparatory works

- 1.10.1 No preparatory works shall be undertaken unless at least 7 days notice in writing have been given to the Agency of the intention to do so. The notification shall include details of what work is being done and when.

1.11 Notification of cessation and recommencement of waste handling operations

Cessation and recommencement of receiving wastes

- 1.11.1 In the event that the site ceases all waste management operations either permanently or for longer than one month then no later than 5 working days following the cessation of waste management activities the Licence Holder shall inform the Agency in writing of the date of cessation and the planned date of recommencement. In the event that the site recommences waste management operations sooner than the notified date then the Licence Holder shall give the Agency at least 5 working days notice in writing.

1.12 Notifications and submissions to Agency

- 1.12.1 Except where otherwise specified, all notifications and submissions to the Agency under the requirements of these licence conditions:
- a shall be made in writing to the address specified by the Agency in writing at the time of issue of this licence, or as subsequently specified by written notification to the Licence Holder;
 - b shall quote the licence reference number and the name of the Licence Holder.

23B	<p>METALS AND DISCARDED (SCRAP) COMPOSITE EQUIPMENT – OTHER WASTE</p> <p>Metals and discarded (scrap) composite equipment which are <u>not</u> deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes metal compounds and highly reactive metals (use 28A or 28B– inorganic chemical wastes). It includes only those substances in the sort list below:</p> <p>Ferrous and non-ferrous metal including mixtures and alloys</p> <p>Metal catalysts (only those which are <u>not</u> deemed to be special waste)</p> <p>Composite, mainly metallic equipment (eg. white goods, domestic appliances, cable and/or wire, vehicles and/or metal vehicle parts)</p> <p>Mainly non-metallic electronic equipment (eg. computers, microwaves, TVs, light bulbs, fluorescent tubes)</p> <p>Batteries (only those which are <u>not</u> deemed to be special waste)</p>
24A	<p>CONTAMINATED GENERAL WASTES – SPECIAL WASTE</p> <p>Category 21A, 21B and 22A-E materials contaminated with other materials from categories 23A, 27A, 28A, 29A, and 30A to a level which deems them to be special waste under the Special Waste Regulations 1996 (and amendments). It includes only those substances in the sort list below:</p> <p>Contaminated soil and subsoil (including contaminated dredgings/ silt and railway ballast)</p> <p>Used moulds, muds, filter materials, ion exchange resins, linings and / or refractories</p> <p>Residues from abrasive processes</p> <p>Contaminated construction and/or demolition waste</p> <p>Contaminated containers, and other packaging</p> <p>Fragmentation residues</p> <p>Contaminated sewage and/or biological treatment sludges</p> <p>Contaminated water</p> <p>Other contaminated category 21A, 21B and 22A-E wastes</p>
24B	<p>CONTAMINATED GENERAL WASTES – OTHER WASTE</p> <p>Category 21A, 21B and 22A-E materials contaminated with other materials from categories 23B, 27B, 28B, 29B, and 30B which are <u>not</u> deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It includes only those substances in the sort list below:</p> <p>Contaminated soil and subsoil (including contaminated dredgings/ silt and railway ballast)</p> <p>Used moulds, muds, filter materials, ion exchange resins, linings and / or refractories</p> <p>Residues from abrasive processes</p> <p>Contaminated construction and/or demolition waste</p> <p>Contaminated containers, and other packaging</p> <p>Fragmentation residues</p> <p>Contaminated sewage and/or biological treatment sludges</p> <p>Contaminated water</p> <p>Other contaminated category 21A, 21B and 22A-E wastes</p>

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

25	HEALTHCARE RISK WASTES Any waste which consists wholly or partly of human or animal tissue, blood or other body fluids, excretions, swabs or dressings, or syringes, needles or other sharp instruments which may prove hazardous to any person coming into contact with it, and any other waste arising from medical, nursing, dental, veterinary, pharmaceutical or similar practice, investigation, treatment, care, teaching or research, or the collection of blood for transfusion, being waste which may cause infection to any person coming into contact with it. It includes sterilised healthcare risk wastes. It excludes nappies and feminine sanitary wastes arising from industrial, household and commercial premises not covered above (use 22B, 22C or 22D).
26	ASBESTOS WASTE. Any waste containing asbestos including bonded asbestos in mixed construction and demolition waste.
27A	MINERAL WASTES AND RESIDUES FROM THERMAL PROCESSES - SPECIAL WASTE Mineral wastes and residues from thermal processes which are deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It includes only those substances in the sort list below: Slag from primary metal production Drosses from secondary metal production Vitrified wastes Bottom ash and/or clinker Fly ash and/or other stack and/or stack gas cleaning residues Mineral extraction and/or processing wastes with the potential for solubilisation of heavy metals, inorganic halogen compounds, sulphur, phosphorus or nitrogen compounds
27B	MINERAL WASTES AND RESIDUES FROM THERMAL PROCESSES - OTHER WASTE Mineral wastes and residues from thermal processes which are not deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It includes only those substances in the sort list below: Slag from primary metal production Drosses from secondary metal production Vitrified wastes Bottom ash and/or clinker Fly ash and/or other stack and/or stack gas cleaning residues Mineral extraction and/or processing wastes with the potential for solubilisation of heavy metals, inorganic halogen compounds, sulphur, phosphorus or nitrogen compounds Cement (excludes concrete, used cement and mortar – use category 21A or 21B)

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

28A	<p>INORGANIC CHEMICAL WASTES – SPECIAL WASTE</p> <p>Inorganic chemical wastes which are deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24A 'Contaminated general wastes – special waste'). It includes only those substances in the sort list below:</p> <ul style="list-style-type: none"> Inorganic acids Inorganic alkalis Highly reactive elements Inorganic compounds
28B	<p>INORGANIC CHEMICAL WASTES – OTHER WASTE</p> <p>Inorganic chemical wastes which are not deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24B 'Contaminated general wastes – other waste'). It includes only those substances in the sort list below:</p> <ul style="list-style-type: none"> Inorganic acids Inorganic alkalis Inorganic compounds
29A	<p>ORGANIC CHEMICAL WASTES – SPECIAL WASTE</p> <p>Organic chemical wastes which are deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24A 'Contaminated general wastes – special waste'). It includes only those substances in the sort list below:</p> <ul style="list-style-type: none"> Paint, varnish and/or lacquers Synthetic adhesives and/or sealants Inks, pigments and dyestuffs Cosmetics Surfactants and/or chelating agents Organic household products not elsewhere specified Mineral and synthetic oil waste Halogenated refrigerants, aerosol propellants and/or foaming gases Monomers and precursors Tarry wastes Pharmaceuticals Organic biocides Organometallics Other organic chemical wastes (eg. solvents)

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

29B	<p>ORGANIC CHEMICAL WASTES – OTHER WASTE</p> <p>Organic chemical wastes which are <u>not</u> deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24B 'Contaminated general wastes – other waste'). It includes only those substances in the sort list below:</p> <p>Carbon</p> <p>Paint, varnish and/or lacquers</p> <p>Synthetic adhesives and/or sealants</p> <p>Inks, pigments and dyestuffs</p> <p>Cosmetics</p> <p>Surfactants and/or chelating agents</p> <p>Organic household products not elsewhere specified</p> <p>Mineral and synthetic oil waste</p> <p>Halogenated refrigerants, aerosol propellants and/or foaming gases</p> <p>Monomers and precursors</p> <p>Tatty wastes</p> <p>Pharmaceuticals</p> <p>Organic biocides</p> <p>Organometallics</p> <p>Other organic chemical wastes</p>
30A	<p>MIXED CHEMICAL "SMALLS" – SPECIAL WASTE</p> <p>Mixed loads of small containers (each less than or equal to 2.5 litres) of different chemicals from categories 23, 28 and 29 which are deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24A 'Contaminated general wastes – special waste'). It includes contaminated laboratory equipment (eg. test tubes, beakers or distillation apparatus).</p>
30B	<p>MIXED CHEMICAL "SMALLS" – OTHER WASTE</p> <p>Mixed loads of small containers (each less than or equal to 2.5 litres) of different chemicals from categories 23, 28 and 29 which are not deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes such wastes where they are present as small unmeasurable quantities in a general waste load (instead use code 24B 'Contaminated general wastes – other waste'). It includes contaminated laboratory equipment (eg. test tubes, beakers or distillation apparatus).</p>
31	<p>RADIOACTIVE WASTE</p> <p>All wastes which are radioactive wastes within the meaning of the Radioactive Substances Act 1993.</p>
32	<p>EXPLOSIVES</p> <p>All wastes which are explosives within the meaning of the Explosives Act 1875.</p>

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

33	AGRICULTURAL WASTE Wastes arising from premises used for agriculture.
34	MINES AND QUARRIES WASTE Wastes from any mine or quarry.

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

ENVIRONMENT AGENCY WALES

(Version 99/01)

WALES

CODE	DISTRICT	CODE	DISTRICT
ANG	Isle of Anglesey	MER	Merthyr Tydfil
BLA	Blaenau Gwent	MON	Monmouthshire
BRI	Bridgend	NEA	Neath Port Talbot
CAE	Caerphilly	NEW	Newport
CAM	Carmarthenshire	PEM	Pembrokeshire
CAR	Cardiff	POW	Powys
CER	Ceredigion	RHO	Rhondda Cynon Taff
CON	Conwy	SWA	Swansea
DEN	Denbighshire	TOR	Torfaen
FLI	Flintshire	VAL	Vale of Glamorgan
GWY	Gwynedd	WRE	Wrexham

ENGLAND

(This covers only the nearby District Councils – if the district is not on this list then please write out the district in full on the form)

South West

CODE	DISTRICT	CODE	DISTRICT
BNS	Bath & North East Somerset	SED	Sedgemoor
BRS	Bristol City	SGL	South Gloucestershire
KEN	Kennet	SSM	South Somerset
MEN	Mendip	TAU	Taunton Deane
NSM	North Somerset	WSM	West Somerset
NWT	North Wiltshire	WWT	West Wiltshire

Midlands

CODE	DISTRICT	CODE	DISTRICT
BRN	Bridgnorth	OSW	Oswestry
BRO	Bromsgrove	SHR	Shrewsbury & Atcham
CHL	Cheltenham	SSH	South Shropshire
DUD	Dudley	STA	South Staffordshire
FOR	Forest of Dean	STR	Stroud
GLO	Gloucester	TEW	Tewkesbury
HER	Hereford	WRK	The Wrekin
LEO	Leominster	WOR	Worcester
MAL	Malvern Hills	WYR	Wyre Forest
NSH	North Shropshire		

North West

CODE	DISTRICT	CODE	DISTRICT
BOL	Bolton	ROC	Rochdale
BUR	Bury	SAL	Salford
CHE	Chester	STH	St. Helens
CON	Congleton	SEF	Sefton
CRE	Crewe and Nantwich	STO	Stockport
ELL	Ellesmere Port and Neston	TAM	Tameside
HAL	Halton	TRA	Trafford
KNO	Knowsley	VAL	Vale Royal
LIV	Liverpool	WAR	Warrington
MAC	Maccaesfield	WIG	Wigan
MAN	Manchester	WIR	Wirral
OLD	Oldham		

Period of Return	Q1 (Apr - June)		Q3 (Oct - Dec)	
	Q2 (July - Sept)		Q4 (Jan - Mar)	
(Please tick box as appropriate)				

ANNEX 1 LICENCE REF: No EAWML/37210

SITE LICENCE NUMBER	NAME OF OPERATOR
------------------------	------------------

ADDRESS OF FACILITY

SITE TYPE	Metal Recycling
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
23	1
24	1
25	1
26	1
27	1
28	1
29	1
30	1
31	1
32	1
33	1
34	1
35	1
36	1
37	1
38	1
39	1
40	1
41	1
42	1
43	1
44	1
45	1
46	1
47	1
48	1
49	1
50	1
51	1
52	1
53	1
54	1
55	1
56	1
57	1
58	1
59	1
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68	1
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70	1
71	1
72	1
73	1
74	1
75	1
76	1
77	1
78	1
79	1
80	1
81	1
82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

METHOD OF MEASUREMENT OF WEIGHTS (please tick)

WeighbridgeVolume assessed and converted to weight

SECTION 1

MATERIALS TAKEN INTO SITE

[illegible][illegible][illegible][illegible][illegible][illegible][illegible]

MATERIALS TAKEN OFF SITE FOR DISPOSAL ELSEWHERE

If you need to attach details of additional waste types, please photocopy this sheet.

DATA FIEDIAL C TAKEN OFF OFFER FOR ENVOYED, NO

If you need to attach details of additional materials, please photocopy this sheet.

SECTION 4

DECLARATION

In accordance with site licence conditions, I certify that the information supplied on this form is correct for the quarter indicated.

Name: (Please Print)

Signed:

Contact Address:

Position:

Tel:

Date:

Notes:

1. The Agency has provided advice on both the different waste types and the codes for each relevant district. If you need further copies please contact the office below.
2. Please fill in all the relevant boxes and ensure that the declaration is completed and signed by an appropriate person.

Please Return to:

Team Leader Technical Planning
Environment Planning
Environment Agency Wales North Area
Parc Menai
Ffordd Penlan
Bangor
Gwynedd
LL57 2EF
Fax No. 01248 670561

ANNEX 1

Environmental Protection Act 1990
Section 35(1)(a) Quarterly ReturnsInstructions on the format for the summary waste record returns
required in Licence condition 7.2.2

Introduction

Your waste management licence condition no. 7.2.2 requires you to provide to the Agency a summary of the records which you must keep of all wastes received and of all waste materials removed from the site. This set of instructions specifies the format of the summary which is required by the Agency. A standard form is provided (White Sheets) which you must use when completing summary returns to comply with the licence condition. Please retain it as a master and photocopy it each time you make a return. An electronic version is available on request.

Waste type and quantity

You are required to identify waste types according to the categories specified in the accompanying list (Blue sheets). This shows how particular waste streams fit in to the classification system. Most licensed sites will find that they are only dealing with a small number of categories of material and it is worth looking through the list carefully to identify the waste groups that you handle at your site.

Waste quantity needs to be provided in metric tonnes. A density conversion list is provided to allow bulk loads to be converted to tonnes on sites without weighing equipment.

District of Origin/Destination

You are required to identify the source and destination of the waste by local authority District. This information can be found from transfer notes, from the driver of the vehicle or maybe within your own record systems if you are operating vehicles yourself. A list of three letter codes for all the Unitary Authorities in Wales and adjacent English authorities is attached. The local authority Districts in your immediate area are entered on your site return form, as it is likely that these are the main sources of material entering the site. Use the code list to add in any extra areas required, or write in the District name in full.

Your Legal Responsibility

Your licence condition requires you to keep a record of each load of waste/material entering your site and each load of waste or reclaimed material leaving the site. A summary of this information has to be provided to the Agency on a quarterly basis (or on an annual basis for metal recycling facilities).

Daily site records

For waste/material entering the site you need to record

- the date and time of the movement;
- the district of origin;
- the type and quantity; and
- whether it is solid/liquid or sludge i.e. the physical state of the waste.

For all wastes/materials leaving the site (for either recovery or disposal) you must record

- the date and time of the movement;
- the destination district;
- the type and quantity; and

- whether it is solid/liquid or sludge.

You may be using a record sheet at present, or a ticketing system, and provided this allows you to record all of the information required by the licence condition, this will be an appropriate form. For those who do not have a suitable system, we have enclosed an example daily record sheet for you to use.

Quarterly Returns

The standard quarterly return form allows small and large sites to describe the wastes and other materials entering and leaving their site.

Most sites handle a limited range of wastes and only need to complete a relatively small part of the return form. Inert landfill sites have been supplied with a reduced form that reflects the very limited types of waste they handle.

Although the Agency has asked for quarterly returns, it is advisable for this analysis to be done more frequently: perhaps weekly or monthly.

Metal Recycling Sites (MRS's) will only have to make returns on an annual basis at present. A separate form is supplied for this purpose.

General Information

The first part of the form is asking for general information to identify the site. It is also necessary to indicate whether materials are weighed in and out of the site, or whether weights are estimated.

It is advisable to complete most of this section, other than the quarter and year, prior to photocopying and use this as your master form.

Section 1: Waste/materials entering the site

Summarise the information on your daily record system to provide the total amount of waste in each category received from every different District of origin. Please note that the waste categories are exclusive (i.e. construction wastes should not be included in the category for general mixed industrial wastes).

An example of a completed section 1 is shown in the following pages.

Section 2 – Waste materials taken off site for disposal elsewhere

You may have a major transfer station producing a large range of sorted waste materials for disposal elsewhere; or an inert landfill site with an occasional load of contrary material that needs to leave the site for disposal elsewhere; or another type of facility where wastes leave your site for final disposal elsewhere.

Your licence requires you to keep a record of all loads of leaving the site for disposal elsewhere, stating waste type, quantity, state and District of destination. Use the code sheets to decide which category of waste each load falls into and the District of destination code.

An example Section 2 return is shown in the following pages. If you have no wastes leaving the site for disposal elsewhere this quarter, write NIL across the sheet. If you need more space to write in a larger number of waste groups, photocopy the Section 2 page to make a continuation sheet.

Section 3 – Materials taken off site for recycling

This section is completed in exactly the same way as Section 2, but is for wastes leaving the site for recycling.

Example 3 in the following pages shows the output of waste materials for recycling from a metal recycling site.

If you have no wastes leaving for recycling, write NIL across the sheet. If you need more space to write in a larger number of waste groups, photocopy the Section 3 page to make a continuation sheet.

IF YOU ARE A METAL RECYCLING SITE, PLEASE SKIP THE NEXT TWO PARAGRAPHS & GO TO THE HEADING 'FOR METAL RECYCLING SITES ONLY'

Section 4 – This section is optional and applies to landfill sites only. The information will be essential for the development of the future Waste Strategy for Wales and is required by planning authorities for future development planning for waste management facilities.

Section 5 – You **MUST** complete the declaration, and then send the return to your area office within one month following the end of the quarter. Metal Recycling Sites must return the form within one month of the end of the financial year. The address of the area office is provided at the end of this section of the quantity return sheet

FOR METAL RECYCLING SITES ONLY

Section 4 – You **MUST** complete the declaration, and then send the return to your area office within one month following the end of the quarter. Metal Recycling Sites must return the form within one month of the end of the financial year. The address of the area office is provided at the end of this section of the quantity return sheet

Help

If you require any further information on any of these issues please call the Environment Agency general enquiry line on 0645 333111.

Accompanying documents

The following accompanying documents should be used in association with this set of instructions:

- i) *Environment Agency North Wales/South East Wales/South West Wales/Upper Severn Area Section 35 EPA Quarterly return - Ref. 00/IA.* (you must complete this form when making your summary return to the Agency)
- ii) *Waste Categories for Wales - Ref. 00/IB* [on blue paper] (you must use these categories when completing the summary return form)
- iii) *Factors to Convert Waste Volume to Weight* [on green paper] (you can use these conversion factors when converting volume to weight)
- iv) *District Codes* [on pink paper] (you must use these codes when completing the summary return form)
- v) *Example Sheet for Recording Daily Loads In/Out* (this is not a mandatory form but you could use it to satisfy the Agency's requirements for daily input/output records)

EXAMPLE 1: RECEIPT OF MATERIALS ONTO SITE

SECTION 1

MATERIALS TAKEN INTO SITE

Waste Type	State	District of Origin							(Within Wales - see district code list)							(Outside Wales - see attached list)				Total Tonnes
		ANG	CON	DEN	FLI	GWY	POW	WRE											CHE	
21A Inert Construction and Demolition waste	Solid	567.40		402.36	126.13														89.65	1185.54
22A Degradable Construction and Demolition waste	Solid	703.50			908.53		937.57												203.79	2,803.39
	Sludge					26.12		14.32												40.44
22C Degradable Household	Solid		939.26	898.30	816.54			739.32												3443.42789
																				32
22D Degradable Commercial	Solid	169.34		27.45	901.35															1,098.14
	Liquid							62.97												62.97
	Sludge		27.07				45.87												503.70	976.64
Total For	Solid	1440.24	939.26	1,328.11	2,752.55		987.57	739.32		0	987.57	739.32	0	0	0	0	0	0	293.44	TOTAL
Each Area	Liquid	0	0	0	0	0	0	62.97		0	0	62.97	0	0	0	0	0	0	0	8,530.49
	Sludge	0	27.07	0	0	26.12	45.87	14.32		0	0	14.32	0	0	0	0	0	0	903.70	62.97
																				1017.08

A variety of materials are received on site from the different areas. These materials are tallied both to provide the total amount of each waste type and the total waste for each area (both for each type and a grand total). Waste should be added by type, state and by district. Do not mix solid, liquid and sludge wastes.

EXAMPLE 2: DISPOSAL OF MATERIALS OFF SITE

SECTION 2 MATERIALS TAKEN OFF SITE FOR DISPOSAL ELSEWHERE

Waste Type	State	Destination					(Within Wales - see attached list)					(Outside Wales - see attached list)					Total Tonnes
		ANG	CON	DEN	FLI	GWY	POW	WRE					CHE				
Waste Type / Code																	
21A Inert Construction and Demolition waste	Solid		309.07		574.93	982.71											2366.71
Waste Type / Code																	
22A Degradable Construction and Demolition waste	Solid	703.50					987.57									203.79	1894.86
	Sludge		47.89			26.12											74.01
Waste Type / Code																	
22C Degradable Household	Solid	997.65						789.32								456.98	2243.95
Waste Type / Code																	
25 Healthcare Risk Wastes	Solid				4.00												4.00
	Liquid																
	Sludge																
Total For	Solid	1701.15	803.07	0	578.93	982.71	987.57	789.32	0	0	0	0	0	0	0	600.77	TOTAL 6509.52
Each Area	Liquid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Sludge	0	47.89	0	0	26.12	0	0	0	0	0	0	0	0	0	0	74.01

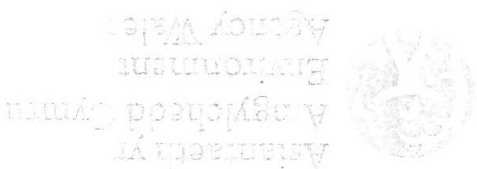
Please indicate the destination of all wastes. Do not include RECYCLED wastes. Additional waste types can be added in spare sections at the bottom of the section. Do not mix solid, liquid and sludge wastes in the totals.

SECTION 3 MATERIALS TAKEN OFF SITE FOR RECYCLING

Please indicate the destination of all wastes. Do not include waste that is taken off site for DISPOSAL.

6

neu lle gwell
creating a better place



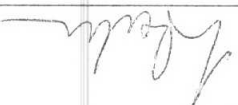
ENVIRONMENTAL PROTECTION ACT 1990.
SECTION 37
NOTICE OF MODIFICATION

LICENCE REF No:- EAWML/37210	FACILITY TYPE:- A19
LICENCE HOLDER:- Universal Salvage Plc Acree Fields Woburn Road Wooton Bedfordshire MK43 9EJ	LICENSED FACILITY:- Universal Salvage Auction Prince William Avenue Sandycroft Flintshire CH5 2QZ
Company Registration No 1464832	

WHEREAS on the 1st September 2000 the Environment Agency issued a waste management licence in pursuance of its powers under Part II of the Environmental Protection Act 1990 for the above named facility to you

AND WHEREAS on the 18th December 2003, the Agency modified conditions of said licence pursuant to Section 37(1) (a) of the Environmental Protection Act 1990

NOTICE IS HEREBY GIVEN that the Agency modifies the conditions of the said licence in accordance with Section 37(1)(a) of the Environmental Protection Act 1990 and as set out in the Schedule attached to this notice.

Signed 

Name Lee Rawlinson
Team Leader Environment Management

Dated 9th March 2006

This modification shall take effect on 10th March 2006 at 00.01 hours

YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL AT THE END OF THIS NOTICE.

SCHEDULE - CONDITIONS RELATING TO THIS MODIFICATION

Modification of conditions under section 37(1)(a) as follows:

Delete existing conditions:

Permitted Quantities of Waste

1.2.2 The quantities of waste accepted shall not exceed those listed below in Table 1.2. Whilst complying with the maximum quantities specified for each type of waste, the total quantity of waste accepted at the site per year shall not exceed 12,000 tonnes.

Table 1.2 – Permitted Quantities of Waste			
Permitted Waste Categories		Maximum Permitted Quantities	Accepted
Vehicles		12,000 (tonnes/year)	
Special wastes		Not permitted with the exception of special waste which forms part of, or is contained in, a waste motor vehicle and was necessary for the normal operation of the vehicle.	

7.2 Record of waste movements

Recording of wastes accepted and removed

7.2.1 A record shall be kept of all wastes received and of all materials (wastes and recovered materials) removed from the site. The records shall include the following for each vehicle load of waste /material

- a origin of waste
- b date received
- c quantities in tonnes received and waste type
- d nature of the waste (solid, liquid or sludge)

for waste/material removed:

- e date removed
- f quantities in tonnes removed and waste and/or material type
- g destination of waste and/or materials (solid, liquid or sludge)
- h nature of the waste and/or materials (solid, liquid or sludge)

Summary records of wastes accepted and removed

7.2.2 A summary of information, including nil returns, shall be submitted to the Agency, in the format specified by the Agency in Annex 1 which forms part of this condition. Summaries shall be for each financial year and shall be submitted to the Agency within one month of the end of each financial year.

Add new conditions:

Permitted Quantities of Waste

1.2.2 The quantities of waste accepted shall not exceed those listed below in Table 1.2. Whilst complying with the maximum quantities specified for each type of waste, the total quantity of waste accepted at the site per year shall not exceed 12,000 tonnes.

Table 1.2 – Permitted Quantities of Waste			
Permitted Waste Categories with European Waste Catalogue codes	Maximum Permitted Quantities (tonnes/year)	Permitted	Accepted
16 01 04 End of life vehicles	12,000		
16 01 06 End of life vehicles (containing neither liquids nor other hazardous components)			
Hazardous waste, as listed in Appendix A of this licence			
Not permitted with the exception of hazardous wastes which forms part of, or are contained in, a waste motor vehicle and was necessary for the normal operation of the vehicle.			

7.2 Records of waste movements

Records of waste movements

7.2.1

Recording of wastes accepted and removed
A record shall be kept of all wastes received and of all wastes removed from the site. The records shall include the following for each vehicle load of waste:

- for waste received:*
- a origin of waste
 - b date received
 - c quantities in tonnes received and waste type
 - d nature of the waste (solid, liquid or sludge)
- for waste removed:*
- c date removed
 - f quantities in tonnes removed and waste type
 - g destination of waste removed
 - h nature of the waste (solid, liquid or sludge)

Summary records of wastes accepted and removed

7.2.2 A summary record of the waste types and quantities accepted and removed from the site shall be made annually at the end of each financial year and shall be submitted to the Agency within one month of the end of that year. The summary record shall be in the format detailed in Appendix B or otherwise subsequently specified by the Agency in writing.

Appendix A (condition 1.2.2)

Waste Categories and European Waste Catalogue No.		
Vehicle batteries	16 06 01 lead batteries *	
	16 06 05 other batteries and accumulators *	
Oil filters	16 01 07 oil filters *	
PGB/PCT containing	16 01 09 components containing PCBs **	
	16 01 21 hazardous components (other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14) **	
Components identified as containing mercury	16 01 08 components containing mercury **	
Brake pads	16 01 11 brake pads containing asbestos **	
	16 01 12 brake pads other than those mentioned in 16 01 11	
Tyres	16 01 03 end-of-life tyres	
Air bags	16 01 10 explosive components (for example air bags) *	
Liquefied gas tanks	16 01 16 tanks for liquefied gas	
End of life vehicle fluids:		
Hydraulic oils	13 01 09 Mineral based chlorinated hydraulic oils *	
	13 01 10 Mineral based non-chlorinated hydraulic oils *	
	13 01 11 Synthetic hydraulic oils *	
	13 01 12 Readily biodegradable hydraulic oils *	
	13 01 13 Other hydraulic oils *	
Engine, gear and lubricating oils	13 02 04 Mineral based chlorinated engine, gear and lubricating oils *	
	13 02 05 Mineral based non-chlorinated hydraulic oils *	
	13 02 06 Synthetic engine, gear and lubricating oils *	
	13 02 07 readily biodegradable engine, gear and lubricating oils *	
	13 02 08 other engine, gear and lubricating oils *	
Fuel	13 07 01 Fuel oil and diesel *	
	13 07 02 Petrol *	
	13 07 03 Other fuels (including mixtures) *	
Air conditioning fluids	14 06 01 Chlorofluorocarbons, HCFC, HFC *	
	14 06 02 Other halogenated solvents and solvent mixtures *	
	14 06 03 Other solvents and solvent mixtures *	
Brake fluids	16 01 13 Brake fluids *	
Antifreeze fluids	16 01 14 Antifreeze fluids containing dangerous substances **	
	16 01 15 Antifreeze fluids other than those mentioned in 16 01 14	
Any other fluid contained in the end of life vehicle	16 01 22 Components not otherwise specified	
Plastic, glass and metal	16 01 17 Ferrous Metal	
	16 01 18 Non-ferrous metal	
ferrous metal wastes	16 01 19	
existing from the treatment of end of life vehicles	16 01 20 Glass	

EWC entries marked with a * are hazardous wastes
 BWC entries marked with a ** may be hazardous depending on threshold concentrations. Please refer to Agency Technical Guidance WM12 or subsequent guidance for further advice

Appendix B Format for Waste Returns – Condition 7.2

See overleaf



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AMGYLCHEDD CYMRU
ENVIRONMENT
AGENCY WALES

ENVIRONMENTAL PROTECTION ACT 1990
SECTION 37

WASTE MANAGEMENT LICENCE
NOTICE OF MODIFICATION

Agency Ref No: 37210 LICENCE REF No: LICENCE HOLDER: Universal Salvage Plc Acrey Fields Weburn Road Wootton Bedfordshire MK43 9EJ	FACILITY TYPE: A19 LICENSED FACILITY: Universal Salvage Auction Prince William Avenue Sandycroft Nr Chester Flintshire CH5 2QZ
--	---

WHEREAS you are the licence holder of the said licensed facility

AND WHEREAS on the 1st April 1996 the powers and duties of all waste regulation authorities in England and Wales transferred to the Environment Agency ("the Agency") by virtue of section 2 of the Environment Act 1995

AND WHEREAS the conditions of the said licence may have been modified from time to time

NOTICE IS HEREBY GIVEN that the Agency modifies the conditions of the said licence in accordance with Section 37(1)(a) of the Environmental Protection Act 1990 and as set out in the Schedule attached to this notice.

Signed *A. Llewellyn*
Dated 18/12/03

Name ANN LLEWELLYN
Job Title EMTL

This modification shall take immediate effect.

YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED AT THE END OF THIS MODIFICATION.

Environment Agency, Chester Road, Buckley, CH7 3AJ





ASIANTAETH YR
AMGYLCHEDD CYMRU
ENVIRONMENT
AGENCY WALES

ENVIRONMENTAL PROTECTION ACT 1990 WASTE MANAGEMENT LICENCE

LICENCE REF No:- EAWML/ 37210

FACILITY TYPE:- METAL RECYCLING SITE

The Environment Agency, in pursuance of Part II of the Environmental Protection Act 1990, hereby grant a waste management licence authorising the keeping and treatment of controlled waste on the land specified in schedule 1 to this licence to Universal Salvage plc, Acrey Fields, Woburn Road, Wootton, Bedfordshire, MK439EJ (Company number 1434832) that person being in occupation of the said land, the said licence being subject to the conditions specified in schedule 2 to this licence.

In this licence the words and expressions contained in schedule 2 shall have the meaning assigned to them therein.

SCHEDULE 1 – SPECIFIED LAND

The licence relates to the land at Universal Salvage Auction Centre, Prince William Avenue, Sandycroft, Near Chester, Flintshire, CH7 2AJ (hereinafter called "the site") shown edged blue on the drawing entitled "Chester Site Plan B" dated 14/7/97, and attached to this licence.

Signed *Clare Walters*

Name: CLARE WALTERS

Team Leader Waste Licensing – Northern Area (Welsh Region)

Dated: Issued 1st September 2000 to come into force 14th October 2000

FOR ENVIRONMENT AGENCY OFFICIAL USE ONLY

YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED IN THE NOTES AT
THE END OF THIS LICENCE

Environment Agency, Llwyn Brain, Ffordd Penlan, Parc Menai, BANGOR, Gwynedd, LL57 4BP



SCHEDULE - CONDITIONS RELATING TO THIS MODIFICATION



ASiantaeth yr
Amgylchedd Cymru
ENVIRONMENT
AGENCY WALES

Modification of conditions under section 37(1)(a) of the Environmental Protection Act 1990 as follows:

Whereas the licence had a condition requiring financial provision to be made and/or maintained, this condition shall now be deleted.

EXPLANATORY NOTES - including rights of appeal.

RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the Secretary of State, the conditions of a licence are modified, the licence holder may appeal from the decision to the Secretary of State.

Therefore, if you feel aggrieved by the decision detailed on the attached notice, you may obtain the appropriate form on which to give written notice of an appeal from :-

The Planning Inspectorate
Room 4/19 Eagle Wing
Temple Quay House
2 The Square
Temple Quay
Bristol
BS1 6PN

For Wales, the address is -
The Planning Inspectorate
Crown Buildings
Cathays Park
Cardiff
CF10 3NQ

Tel: 0117 372 8812
Fax: 0117 372 6093

Tel: 02920 823859
Fax: 02920 825150

This notice of appeal should be accompanied by the following information:

- A statement of the grounds of appeal;
- A copy of any application to modify the licence
- A copy of the licence;
- A copy of any correspondence relevant to the appeal;
- A copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development and
- A statement indicating whether you wish the appeal to be in the form of a hearing or on the basis of written representations.

You are also required to serve a copy of your notice of appeal, together with copies of any the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address overleaf). You should appeal within 6 months of the date that this notice takes effect but the Secretary of State may allow notice of appeal to be given after the expiry of this time period.



EXPLANATORY NOTES - including rights of appeal

RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the Secretary of State, the conditions of a licence are modified, the licence holder may appeal from the decision to the Secretary of State.

Therefore, if you feel aggrieved by the decision detailed on the attached notice, you may obtain the appropriate form on which to give written notice of an appeal from :-

The Planning Inspectorate

For Wales, the address is – The Planning Inspectorate

Room 4/19
Eagle Wing, Temple Quay House
2 The Square
Temple Quay
Bristol
BS1 6PN

Crown Buildings
Cathays Park
Cardiff
CF10 3NQ

Tel: 0117 372 8812

Fax: 0117 372 6093

Tel: 02920 823859

Fax: 02920 825150

This notice of appeal should be accompanied by the following information:

A statement of the grounds of appeal;

A copy of any application to modify the licence

A copy of the licence;

A copy of any correspondence relevant to the appeal;

A copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development and

A statement indicating whether you wish the appeal to be in the form of a hearing or on the basis of written representations.

You are also required to serve a copy of your notice of appeal, together with copies of any the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address overleaf). You should appeal within 6 months of the date that this notice takes effect but the Secretary of State may allow notice of appeal to be given after the expiry of this time period.

Type of Site Surface and Drainage	Minimum Specified Standards of Design, Construction and Maintenance
	Should any event occur which damages the integrity of areas of impermeable pavement the Licence Holder shall cease operations and notify the Agency immediately.
Covered buildings or roofed areas	All buildings shall be designed, constructed and maintained to prevent ingress of rain and surface water.
Fixed tanks	<p>All fixed tanks used for the storage and treatment of wastes must be constructed and maintained to a standard which is fit for purpose.</p> <p>All fixed tanks (and their associated inlet and outlet pipes) used for the storage of potentially polluting or hazardous wastes in liquid, sludge or powder form shall be located within a bund and on an impermeable pavement, which shall be isolated from the site drainage system and shall be constructed in accordance with the CIRIA /Environment Agency Joint Guidelines "Concrete Bunds for Oil Storage Tanks".</p> <p>The bund shall be designed to contain 110% of the maximum possible volume of a leak or spill.</p> <p>Tank vent pipes shall be directed downwards into the bund.</p> <p>The bund shall be inspected no less frequently than weekly and after rain and shall be emptied and maintained so as to maintain a capacity of 110% of the maximum possible volume of a leak or spill.</p> <p>Any rainwater shall be removed by bailing or pumping and shall be treated as contaminated water and disposed of to an authorised discharge point or through a recognised disposal contractor for off site disposal.</p>
Storage areas for drums and other mobile tanks and containers	<p>All drums and other mobile tanks and containers having individual capacities of greater than 10 litres which are used for the storage and treatment of wastes must be constructed and maintained to a standard which is fit for purpose.</p> <p>All drums and other mobile tanks and containers having individual capacities of greater than 10 litres which are used for the storage of potentially polluting or hazardous wastes in liquid, sludge or powder form, shall be stored within a bund or silled areas with impermeable pavement, which shall be isolated from the site drainage system and shall meet the following specifications:</p> <p>The bund or silled area shall be designed to contain 110% of the largest container stored.</p> <p>The bund shall be inspected no less frequently than weekly and after rain and shall be emptied and maintained so as to maintain a capacity of 110% of the maximum possible volume of a leak or spill.</p> <p>Any rainwater shall be removed by bailing or pumping and shall be treated as contaminated water and disposed of to an authorised discharge point or through a recognised disposal contractor for off site disposal.</p>

Construction quality assurance of new site containment and drainage systems

- 2.1.3 No wastes shall be deposited, stored, treated or otherwise handled in any area for which an engineered site containment and drainage system is to be constructed to meet the requirements of condition 2.1.2 unless
- a details of the identities, relevant experience and relevant qualifications of the personnel who will be providing Quality Assurance of the engineered site containment and drainage systems have been submitted in writing to the Agency and acknowledged in writing by the Agency;
 - b the engineered site containment and drainage system has been constructed in accordance with the other requirements of licence section 2.1;
 - c a Validation Report on the construction of the engineered site containment and drainage system has been submitted in writing to the Agency and has been acknowledged in writing by the Agency.

Construction quality assurance of existing site containment and drainage systems

- 2.1.4 Waste shall not be deposited on site until the following information has been submitted to the Agency
- a details of the construction and maintenance of any existing engineered site containment and drainage system
 - b these details shall demonstrate that existing engineered site containment and drainage systems are fit for purpose in that:
 - areas of impermeable pavement are laid to take weight of relevant vehicles, plant and equipment without cracking or breaking
 - areas of impermeable pavement are free from cracks which could reduce impermeability
 - areas of impermeable pavement are resistant to mechanical, physical and chemical stresses that they may be subject to.
 - areas of impermeable pavement fall towards the drainage system to prevent ponding
 - no liquid will run off areas of impermeable pavement other than via the drainage system
 - the drainage system is sealed so that it does not leak and is capable of collecting and containing liquids draining from the impermeable pavement and
 - liquid from the drainage system is disposed of to an approved discharge.
 - bunds for tanks and containers are leakproof and are capable of containing 110% of the maximum possible volume of any leak or spill

- c the existing engineered site containment and drainage system shall be maintained in accordance with the requirements of Table 2.1.

3 Site infrastructure

3.1 Provision of site identification board

- 3.1.1 Waste shall not be deposited on the site until an identification board has been provided and maintained at or near the site entrance.
- 3.1.2 The identification board shall be inspected once each week. In the event of damage or defect, the board shall be repaired or replaced within 7 working days.
- 3.1.3 The identification board shall be easily readable from outside the site entrance in daylight hours, and shall display the following information:
- a Site name and address;
 - b Licence Holder name (company name, not individual name unless justified as necessary);
 - c Operator name if different (company name, not individual name unless justified as necessary);
 - d Licence number;
 - e Emergency contact name and telephone number (for security reasons, personal names and home phone numbers should not be used except where no alternative is practicable);
 - f Agency national numbers: 0645 333111 and 0800 807060;
 - g Days and hours site is open to receive waste.

3.2 Site security

- 3.2.1 Site security systems shall be provided and maintained at all times during the subsistence of this licence, to prevent access by humans and livestock and which are not authorised either by the Licence Holder or under legal powers of entry. These shall be installed, operated and maintained, and shall be fully documented and recorded, in accordance with the requirements specified in Table 3.2.

Table 3.2 Site security system standards	
Site security	Specified standards
Design standards	Boundary - 1.8m fence made of palisade galvanised metal surmounted by barbed wire shall form the boundary. Security Gates - 1.8 m high surmounted by barbed wire .

Site security	Specified standards
Operation	The site shall be kept closed and secure at all times when unattended.
Maintenance	The site security shall be fully inspected at the commencement of each working day. Any defects or damage shall be made secure by the end of the working day, and shall be repaired within 7 working days of the damage being detected. All repairs shall be recorded in the site diary.

4 Site operations

4.1 Control of mud and debris

Remediation of mud and debris on the road

- 4.1.1 In the event that mud or debris arising from the site is deposited onto public areas outside the site, the following remedial measures shall be implemented immediately:

- any items of scrap metal debris shall be removed
- mud and other debris shall be removed by cleansing with a mechanical road sweeper and/or brush and shovel.

4.2 Potentially polluting leaks and spillages of waste

Potentially polluting leaks and spillages from vehicles, plant and equipment

- 4.2.1 All vehicles used on the site by the operator, and all plant and all equipment used on the site in connection with waste management operations, shall be operated and maintained so as to prevent potentially polluting leaks and spillages of waste.

Potentially polluting leaks and spillages from fixed tanks

- 4.2.2 Each tank used to hold wastes which consist of or contain potentially polluting liquids, sludges or powders, shall be:

- a filled and emptied in accordance with Table 4.2;
- b clearly and unambiguously labelled regarding its contents;
- c provided with means for measuring the quantity of material and the void space in the tank, which shall be maintained and calibrated;
- d monitored for quantity of material and void space and the monitoring measurements recorded;
- e inspected and maintained;
- f in the event of damage or deterioration to a tank that is, or is likely to cause, a leak, that tank shall be repaired immediately;

and these actions shall be carried out in accordance with the standards specified in Table 4.2 below.

Potentially polluting leaks and spillages from drums and other mobile containers

4.2.3 Each drum or other mobile container used to hold wastes which consist of or contain potentially polluting liquids, sludges or powders, shall be:

- a loaded and unloaded in accordance with Table 4.2;
- b filled and emptied in accordance with Table 4.2;
- c clearly and unambiguously labelled regarding its contents;
- d inspected and maintained;
- e in the event of damage or deterioration to a container that is, or is likely to cause, a leak, that container shall be repaired or replaced immediately;

and these actions shall be carried out in accordance with the standards specified in Table 4.2 below.

Control and remediation of leaks and spillages

4.2.4 In the event of any potentially polluting leak or spillage occurring on site, remediation procedures shall be implemented immediately and recorded, in accordance with the standards specified in Table 4.2 below.

Table 4.2 Standards for prevention and control of leaks and spillages	
Action	Specified standards
Filling and emptying tanks	<p>Filling and emptying of tanks shall be supervised at all times by a member of staff.</p> <p>Tanks and any associated valves/ pipework shall be closed at the end of filling/ emptying.</p> <p>Tanks shall not be filled beyond their operational capacity.</p>
Measurement of level and/or void space in tanks	<p>Measurement of level/ voidspace shall be by:</p> <p>external level gauge or</p> <p>other gauge, calibrated and maintained in accordance with manufacturers instructions or</p> <p>by physical dipping prior to loading.</p>

Action	Specified standards
Inspection, maintenance and repair of tanks	<p>Tanks shall be inspected daily for leaks.</p> <p>Tanks shall undergo an annual maintenance check. A record of the check shall be recorded in the site diary.</p> <p>Any defects comprising the integrity of the tank shall be made good immediately or the tank shall be emptied of waste.</p> <p>Any other defects shall be repaired within 3 working days.</p>
Loading/filling and unloading/emptying of drums and other mobile containers	<p>Loading/filling and unloading/emptying of containers shall be supervised at all times by a member of staff.</p> <p>Allowing for vessel breathing, essential load retaining lids/caps/bungs or other closures shall be replaced after loading/filling and after unloading/emptying if the vessel is to remain temporarily empty.</p> <p>Containers shall not be filled beyond their operational capacity.</p> <p>Loading/filling and unloading/emptying shall be carried out in a bunded area on an impermeable pavement with sealed drainage system provided in accordance with condition 2.1.2.</p>
Measurement of level and / or voidspace in drums and other mobile containers	Measurement of level / voidspace shall be by physical dipping prior to loading.
Inspection, maintenance and repair of drums and other mobile containers	<p>Containers shall be inspected daily for leaks.</p> <p>Contents of containers found to be leaking shall be transferred to an alternative container immediately.</p>
Control and remediation of leaks and spillages	<p>All spillages shall be dealt with in accordance with the working plan and Environmental Risk Assessment.</p> <p>Minor spillages shall be cleaned up immediately using sand or proprietary absorbent.</p> <p>Major spillages - immediate action shall be taken to contain spillages and prevent liquid from entering surface water drains / water courses and unsurfaced ground. Spillages shall be cleared and placed in alternative sealed containers/sumps. The Environment Agency shall be informed immediately, and the information confirmed in writing within 7 days</p>

4.3 Fires on site

Prohibition of unauthorised fires on site

4.3.1 No wastes shall be burned on the site.

Fire action plan

- 4.3.2 In the event of a fire on the site, the following action shall be implemented immediately and recorded in the site diary:
- The Agency shall be informed immediately of any fire on site.
 - Contaminated surface water shall be prevented from entering any surface water drain or water course.

4.4 Waste acceptance and control procedures

Waste acceptance procedures

- 4.4.1 All wastes shall be received, inspected, accepted or rejected, and recorded in accordance with the standards specified in Table 4.4 below.

Waste control procedures

- 4.4.2 All wastes accepted at the site shall be handled, kept and recorded in accordance with the standards specified in Table 4.4 below.

Waste despatch procedures

- 4.4.3 All outgoing wastes shall be inspected, despatched and recorded in accordance with the standards specified in Table 4.4 below.

Incompatible wastes

- 4.4.4 Incompatible wastes which are likely, in combination with each other or with other material at the facility, to give rise to pollution of the environment or harm to human health outside the site, shall be clearly identified and kept physically separate in designated areas, in accordance with the standards specified in Table 4.4 below.

Table 4.4 Standards for waste acceptance and control procedures	
Stage of Waste Handling	Specified standards
Waste Reception	All incoming waste shall be kept in the waste reception area until it has been confirmed for acceptance at the site.
Waste Inspection	All wastes received at the site shall be inspected on receipt to confirm their description and composition.
Waste Acceptance and Recording	A record shall be kept of all wastes accepted on site.

Stage of Waste Handling	Specified standards
Rejection of Wastes	Any wastes which are received at the site but rejected as a result of inspection or testing shall be removed immediately and in any case within 3 days (None Special waste only). Special Waste shall be removed in accordance with the Special Waste Regulations 1996 as amended. A record shall be kept in the site diary of all rejected wastes.
Identification of Wastes	Wastes shall be stored in clearly defined and identified areas, bays ,skips , or labelled bunded tanks or labelled bunded containers as in the working plan appendix 6/2 and in accordance with the Environmental Risk Assessment.
Tracking of Wastes	Recording procedures shall be maintained to ensure all wastes accepted are tracked through to despatch.
Inspection of Wastes for Despatch	All wastes despatched from the site shall be inspected prior to despatch to confirm their description and composition.
Waste Despatch and Recording	A record shall be kept of all wastes despatched from the site.
Incompatible Wastes	Incompatible wastes which are likely, in combination with each other or with other material at the facility, to give rise to pollution of the environment or harm to human health outside the site, shall be clearly identified and kept physically separate in designated areas.

4.5 Waste quantity measurement systems

Means of measurement

4.5.1 All wastes accepted at and despatched from the site shall be measured in accordance with the following requirements:

- a All wastes accepted at, stored at, and despatched from the site shall be measured and quantities recorded in tonnes and or litres.
- b The following conversion factors for vehicles shall be used:

Cars: 1 tonne each

4.6 Storage of waste oils and batteries

4.6.1 Waste oils and batteries shall only be stored on the site in accordance with the standards specified in Table 4.6 below.

Table 4.6 Standards for storage of waste oils and batteries

Storage requirement	Specified standards
Waste oils	Stored in accordance with Table 1.1

Storage requirement	Specified standards
	Oil drained from vehicles and / or components containing oil shall be immediately transferred to a container in accordance with Table 2.1 and Table 4.2
Batteries	Stored in accordance with Table 1.1 Batteries removed from vehicles shall be transferred to a covered area or container in accordance with Table 2.1 and Table 4.2

4.7 Operation of car crusher

- 4.7.1 The car crusher shall be operated in accordance with the working plan section 4.7. The crusher shall be inspected and maintained in accordance with the manufacturers recommendations. Records of all maintenance and repair work shall be kept as part of the site records.

4.8 Removal of residual wastes from site

- 4.8.1 In the event that the specified waste management operations on the site cease and the Agency has reasonable grounds to believe that they will not be resumed within 2 months, the licence holder shall ensure that all wastes remaining on the site shall be removed by the date specified by the Agency in writing.

5 Pollution control, monitoring and reporting

5.1 Surface water quality monitoring and reporting

Identification of monitoring points

- 5.1.1 Prior to commencement of operations on site at least one point for obtaining samples from the site surface water shall be identified. A plan showing the position of the sampling point and how the location will be identified to ensure samples are taken from the same position each time shall be supplied to the Agency.
- 5.1.2 All watercourses and ditches at or adjacent to the site shall be inspected at intervals of not more than 7 days for any visual signs of oil or petrol contamination. A record of these inspections shall be kept in the site diary. If any oil or petrol contamination of any watercourse or ditch is found the operator shall inform the Environment Agency forthwith.
- 5.1.3 Representative samples shall be taken from the sampling point(s) identified as per condition 5.1.1. The frequency of sampling and those determinands required for analyses shall be as set out in the working plan section 2.12. This suite of analyses and the frequencies of analysis shall be reviewed annually in accordance with the conclusions of the annual report as required by condition 5.1.5
- 5.1.4 The frequency of sampling as described in section 2.12 of the working plan shall be defined as the minimum frequency required and any changes to this frequency or if additional samples from different locations and different determinands are required then the additional sampling suite and frequencies of sampling shall be carried out as required by the Environment Agency and in agreement with the licence holder / operator.
- 5.1.5 For both the regular and additional monitoring required by Conditions 5.1.3 and 5.1.4 of this licence:-
- a All samples shall be analysed by a suitably accredited laboratory.
 - b The cost of monitoring and analysis shall be borne by the licence holder.
 - c Copies of the analysis shall be sent to the Environment Agency, not later than three days after receipt of the reports.
 - d The dates on which water samples are taken shall be recorded in the site diary.

- e An annual environmental monitoring report of the quality and any trends of quality of the site surface water, along with any recommendations for improvement, shall be submitted to the Environment Agency no later than one month after the twelve months from commencement of operations on site and thereafter on an annual basis. The Environment Agency may require that the report as submitted is amended in discussion and agreement with the operator / licence holder. Any agreed amendments shall be incorporated into the report within 28 days or such longer period as shall be agreed in writing within the 28 day discussion period.
- f In the event that any results for the surface water exceed those trigger levels specified in section 2.12 of the working plan the licence holder shall implement an agreed surface water action plan and inform the Environment Agency immediately by fax or phone with confirmation by letter by first class post. Any deviations from the action plan shall be carried out only after consultation and agreement with the Environment Agency.

6 Amenity management & monitoring

6.1 Control, monitoring and reporting of dusts, fibres and particulates

Prevention and control of releases of dusts, fibres and particulates

- 6.1.1 Measures shall be implemented and maintained throughout the operational life of the site, in accordance with this condition and the standards specified in Table 6.1 below, the objective of which shall be to prevent and minimise the release of airborne dusts, fibres and particulates arising from the specified waste management operations beyond the site boundary, in such quantities or concentrations that are likely to cause pollution of the environment or harm to human health.
- 6.1.2 All emissions to air from the specified waste management operations on the site shall be free from visible concentrations of dusts, fibres or particulates as are likely to cause pollution of the environment outside the site boundary.
- 6.1.3 In the event that any dusts, fibres or particulates arising from the site are released or are likely to be released outside the site boundary in such quantities or concentrations that they are likely to cause pollution of the environment, the actions specified in Table 6.1 below shall be implemented immediately.

Table 6.1: Standards for dust, fibre and particulate control measures	
Dusts fibres and particulate control measures	Specified standards
Control of waste types	No wastes consisting of or containing significant proportions of dusts, fibres or particulates shall be accepted.
Physical containment:	Fine materials shall be handled in a covered or sheltered area. Areas of impermeable pavement shall be kept clean. Fine materials shall be stored in closed containers
Monitoring:	Visual monitoring by member of staff at least twice per day
Monitoring action plan:	In the event of release or potential release the relevant treatment process shall be stopped and the waste dampened with a water spray or bowser

6.2 Control of pests

- 6.2.1 The site shall be inspected at least weekly for the presence of pests or vermin. If pest or vermin infestation is detected the measures specified in the Section 1.16 and 4.14 of the working plan and Item 15 of the Environment Risk Assessment shall be implemented immediately.

6.3 Control of litter

- 6.3.1 Measures shall be implemented and maintained throughout the operational life of the site, in accordance with the standards specified in Table 6.3 below, the objective of which shall be to prevent any litter escaping from the confines of the site.
- 6.3.2 In the event that litter does escape from the site, it shall be retrieved forth with.

Table 6.3: Standards for litter control measures	
Litter control measures	Specified standards
Secure storage	Loose waste or waste which is likely to become airborne, including paper and packaging, shall be stored in a building or in enclosed or netted containers.

6.4 Control of odours

- 6.4.1 All emissions to air from the specified waste management operations on the site shall be free from odours at levels as are likely to cause pollution of the environment or harm to human health or serious detriment to the amenity of the locality outside the site boundary.
- 6.4.2 If an odour problem is detected the measures specified in Items 13 and 15 of the Environmental Risk Assessment shall be implemented immediately.

7 Site records

7.1 Security and availability of records

Security of records

- 7.1.1 All records which are required to be made under the other conditions of this licence and the working plan shall be maintained and kept secure from loss, damage or deterioration, and shall be kept in accordance with the requirements specified in Table 7.1 below.

Availability of records

- 7.1.2 All records which are required to be made under the other conditions of this licence and the working plan shall be made available for inspection at the place where they are kept within 24 hours when required by an authorised officer of the Agency.

Table 7.1 Standards for keeping of site records

Site records	Specified locations	Specified standards
Wastes accepted at the site	On site	All records shall be stored: on paper in a secure cabinet or cupboard or on computer disc with a back up copy Records shall be kept for a minimum of two years
Wastes despatched from the site	On site	
Wastes rejected	On site	
Maintenance records for car crusher	On site	

7.2 Records of waste movements

Recording of wastes accepted and removed

- 7.2.1 A record shall be kept of all wastes received and of all materials (wastes and recovered materials) removed from the site. The records shall include the following for each vehicle load of waste/material:

for waste received:

- a origin of waste
- b date received
- c quantities in tonnes received and waste type

d nature of the waste (solid, liquid or sludge)

for waste/material removed:

e date removed

f quantities in tonnes removed and waste and/or material type

g destination of waste and/or materials removed

h nature of the waste and/or materials (solid, liquid or sludge)

Summary records of wastes accepted and removed

7.2.2 A summary of the information, including nil returns, shall be submitted to the Agency, in the format specified by the Agency in Annex 1 which forms part of this condition. Summaries shall be for each financial year and shall be submitted to the Agency within one month of the end of each financial year.

7.3 Site diary

7.3.1 A site diary shall be kept secure and shall be available for inspection at the site when required by an authorised officer of the Agency. This shall include a record of the following events:

a construction work

b inspection and maintenance of site infrastructure

c breakdowns

d emergencies

e problems with waste received and action taken

f site inspections carried out by the operator

g despatch of records to the Agency

h severe weather conditions

i environmental problems and remedial actions

j interceptor maintenance

k file of all transfer notes

l details of samples taken from the water discharge

m quantities and types of waste generated from the site

7.3.2 Each record shall be completed within 24 hours of the relevant event.

8 Definitions

8.1 Definitions and interpretations

8.1.1 In these conditions and their interpretation, unless the context otherwise requires, the following terms have the specified meanings:

"the Agency"

The Environment Agency.

"the Site"

The land, structures, plant and equipment to which this licence relates.

"the Licence Holder"

The Licence Holder specified in this licence or other person to whom the licence has been transferred in accordance with section 40 of the Environmental Protection Act 1990.

"the operator"

A person who is in occupation of the site and has responsibility for carrying out day to day activities at the site.

"relevant offences"

Offences within the meaning of regulation 3 of the Waste Management Licensing Regulations 1994 or any statutory provisions or regulations amending or replacing them.

"received"

For waste being delivered to the site, shall mean delivered to the site and undergoing the waste acceptance procedures specified in the working plan, including storage of those wastes during those procedures prior to acceptance of the waste.

"accepted"

For waste being delivered to the site, shall mean accepted as waste input to the site for storage and/or processing and/or disposal under the specified waste management operations.

"preparatory works"

Works required prior to the carrying out of the activities authorised by this licence

"Authorised officer of the Agency"

A person authorised in writing by the Agency pursuant to section 108(1) of the Environment Act 1995 to exercise any of the powers specified in subsection (4) of that section.

"engineered"

For works specified in these conditions, means carried out and completed using the relevant engineering process specified in these conditions.

"engineering"

For engineering works specified in these conditions, means the relevant process of design, construction or installation, quality assurance or validation or commissioning specified in these conditions.

"engineer"

For engineering works specified in these conditions, means a person who works in the relevant branch of engineering, as a qualified professional.

"engineering survey"

A survey carried out in accordance with recognised or approved standards by a suitably qualified competent person.

"maintenance"

For engineering maintenance specified in these conditions, means the process of inspection, testing, repair of the relevant engineering works specified in these conditions.

"Working Plan"

The working plan approved in writing by the Agency at the time of issue of this licence and any subsequent amendments to it made in accordance with the conditions of this licence.

"immediately"

For carrying out of actions under the conditions, shall mean without delay and within a reasonable time, taking into account any more immediate direct action necessary to prevent or minimise risk to human health and the environment. For carrying out notifications to the Agency, shall also mean by the fastest effective means available (for example, telephone) and confirmed in writing within 1 working day (or such other time as may be agreed by the Agency within the conditions).

"waste"

Controlled waste as defined in section 75(4) of the Environmental Protection Act 1990 and the Controlled Waste Regulations 1992 or any statutory provisions or regulations amending or replacing them.

"special waste"

As defined by regulation 2 of the Special Waste Regulations 1996 or any statutory provisions or regulations amending or replacing them.

"risk assessment"

- The systematic identification, analysis, estimation and evaluation within a defined **scope** of the defined **risks** of a particular activity, operation, process or design, carried out and reported by suitably qualified or competent persons, using recognised quantified or semi-quantified methods and techniques.

Unless otherwise agreed by the Agency within these conditions, a risk assessment shall include and record the following:

- Definition of the **hazards** associated with an activity, operation, process or design;
- Assessment of the **probability** of those **hazards** occurring;
- Determination of the potential **consequences** of those hazards for defined **environmental targets or receptors**, taking into account defined **release pathways** and defined protective measures
- Evaluation of the potential **magnitude** of those consequences and the **probability** of their occurrence.

"scope of risk assessment"

The boundaries of the **risk assessment** and the **risks** to be assessed within those boundaries, as defined in the conditions or otherwise agreed by the Agency within the conditions.

"risk"

A combination of the **probability** and **consequences** of occurrence of a defined **hazard**.

"hazard"

A property or situation that in particular circumstances could lead to harm.

"probability"

The quantified expression of chance, denoted either as:

the ratio or percentage of the occurrence of a particular event as one among a number of possible events; or as

the frequency of occurrence of a particular event in a given period of time.

"consequences"

For **risk assessments** carried out within these conditions, the adverse effects of harm as a result of realising a **hazard** which cause the quality of human health (other than health and safety of site staff or visitors to the site covered under the Health and Safety at Work Act 1974) or the environment to be impaired in the short or longer term.

"release pathways"

For risk assessments carried out within these conditions, the routes by which defined hazards may potentially realise their consequences, defined in terms of releases or emissions from the site that go beyond the site containment or boundary via one or more of the following routes, either directly or indirectly: Land; Groundwater; Surface water; Atmosphere.

"environmental targets or receptors"

For risk assessments carried out within these conditions, shall mean identified human and environmental populations or components, as specified in these conditions or otherwise agreed by the Agency within these conditions.

"groundwater"

Any water contained in underground strata.

"surface water"

Any lake, pond, river or watercourse whether natural or artificial.

"engineered site containment and drainage system"

All elements relating to engineered containment of activities on the site, and incorporating site surfacing, bunding and drainage systems, buildings and fixed tanks.

ANNEX 1

SEE ATTACHED DOCUMENTS

FACTORS TO CONVERT WASTE VOLUME TO WEIGHT

(Ver. 99/01)

To convert volume to weight carry out the following calculations where necessary:

If measuring volume in cubic metres:

$$\text{Volume (in cubic metres)} \times \text{Conversion Factor} = \text{Weight (in tonnes)}$$

If measuring volume in litres:

$$\text{Volume (in litres)} / 1000 \times \text{Conversion Factor} = \text{Weight (in tonnes)}$$

If measuring volume in cubic feet:

$$\text{Volume (in cubic feet)} \times 0.028 \times \text{Conversion Factor} = \text{Weight (in tonnes)}$$

CATEGORY TYPE OF WASTE**CONVERSION
FACTOR**

21A & 21B	INERT	
<u>General/mixed</u>	MIXED CATEGORY 21A & 21B WASTE	1.2
<u>Specific</u>	Rock and stone	1.2
	Sub-soils	1.3
	Glass (cullet)	0.75
	Ceramics	0.3
	Concrete and/or mortar	1.3
	Moulding sands and/or clays	0.4/0.6
	Clay absorbents	1.3
	Other mineral absorbents	1.3
	Man-made mineral fibres (MMMFs) including glass fibre	0.1
	Silica	1.3
	Mica	1.3
	Abrasives	1.3
	Mixed Category 21 wastes	1.2
	Water containing Category 21 materials	1.0
22A-E	DEGRADABLE	
<u>General/mixed</u>	MIXED DEGRADABLE CONSTRUCTION AND DEMOLITION WASTE	1.2
	MIXED DEGRADABLE INDUSTRIAL WASTE	0.3
	MIXED HOUSEHOLD WASTE - NON COMPACTED	0.3
	MIXED HOUSEHOLD WASTE - COMPACTED	0.5
	MIXED COMMERCIAL	0.2
	SEWAGE	1
<u>Specific</u>	Uncontaminated topsoil	1.3
	Uncontaminated peat	0.5
	Uncontaminated silt and dredgings	1.3
	Coal	1.1
	Asphalt, bitumen and coated roadstone	1.2
	Streetworks waste	1.2

Plaster	1.0
Plasterboard	1.0
Paper and/or card	0.6
Plastics and polymers	0.8
Rubber	0.7
Tyres (whole) - car	6.5kg per tyre
Tyres (whole) - truck	52.5kg per tyre
Unshredded tyres	0.2
Synthetic textiles	0.2
Mixed unidentified textiles	0.2
Wood	0.7
Coated or chemically treated timber	0.7
Laminates	0.7
Composites	0.7
Vegetable fibres	0.75
Sawdust, shavings and/or wood pulp	0.75
Vegetation and/or vegetable waste	0.75
Bark	0.75
Mixtures of vegetation, soil and/or stones	0.75
Vegetable food	0.75
Composted material	0.75
Leather	0.1
Animal fibres	0.1
Waste food - animal or mixed	0.75
Whole and/or parts of animal	1.0
Excreta	0.25
Sanitary waste	0.15
Vegetable oils, fats, waxes and/or grease	0.8
Animal fats, oils, waxes and/or grease	1.0
Soap	0.9
Animal glue	1.0
Waste From Biological Processes Other Than Sewage Treatment	1.0
Residues of fermentation and other microbiological processes	1.0
Wastes from biological treatments of effluents and wastes	1.0
Landfill leachate	1.0
Civic amenity waste - non compacted	0.2
Civic amenity waste - compacted	0.4
Street sweepings and litter	0.2
Untreated sewage sludge	1.0
Treated sewage sludge	1.0
Sewage screenings	1.0

23A & 23B METALS AND DISCARDED (SCRAP) COMPOSITE EQUIPMENT

<u>General/mixed</u>	MIXED FERROUS METAL	1.5
	MIXED/UNKNOWN NON-FERROUS	1.5
	MIXED FERROUS AND NON-FERROUS METALS (including empty aerosol cans)	1.5
	WHITE ELECTRICAL GOODS	0.2
	OTHER DOMESTIC APPLIANCES	0.2
	VEHICLES AND/OR METAL VEHICLE PARTS	1.5
	CABLE AND WIRE	1.5
	OTHER (including bicycles, shopping trolleys, metal furniture)	1.5
	MAINLY NON-METALLIC ELECTRONIC EQUIPMENT (including light bulbs/tubes)	1.0
<u>Specific</u>	Iron	7.9

Lead	11.35
Copper	9
Zinc	7.1
Tin	7.3
Aluminium	2.7
Mercury	13.55
Chromium	7.2
Titanium	4.5
Manganese	7.2
Nickel	8.9
Beryllium	1.85
Arsenic	5.7
Selenium	4.5
Cadmium	8.6
Antimony	6.7
Gold	19.3
Silver	10.5
Platinum	21.45
Alloys	0.9
Metal Catalysts	1.0
Aircraft, ships, railway locomotives, heavy industrial	1.5
Light bulbs (including fluorescent tubes & street lamp bulbs)	1.0
Undrained lead-acid batteries	10kg per battery

24A & 24B CONTAMINATED GENERAL WASTES

<u>General/mixed</u>	MIXED CONTAMINATED SOIL AND SUBSOIL (including dredgings/ silt & railway ballast)	1.3
	MIXED USE MOULDS, MUDS, FILTER MATERIALS, LININGS & REFRACTORIES	1.3
	MIXED RESIDUES FROM ABRASIVE PROCESSES	1.4
	CONTAMINATED CONSTRUCTION AND DEMOLITION WASTE	1.2
	MIXED CONTAMINATED CONTAINERS	0.1
	CONTAMINATED WATER	1.0
	CONTAMINATED VEGETABLE AND/OR MINERAL MATTER	0.75

<u>Specific</u>	Contaminated topsoil	1.3
	Contaminated clay subsoils	1.3
	Contaminated granular/friable subsoils	1.3
	Contaminated dredgings	1.3
	Contaminated silts	1.3
	Railway ballast	1.3
	Used moulds or moulds containing organic binders	1.3
	Drilling muds	1.3
	Used absorbents and/or filter aids	1.3
	Used ion exchange resins	1.3
	Used linings and refractories	1.3
	Grinding residues	1.4
	Shotblasting residues	1.4
	Descaling residues	1.4
	Contaminated containers - cleanable (eg. Bottles)	0.1
	Contaminated other containers - not cleanable (eg. paper sacks)	0.1
	Contaminated category 22 wastes	See 22
	Fragmentation Residues	0.8
	Contaminated sewage and/or biological treatment sludges	1.0
	Water with immiscible contamination	1.0
	Water with soluble inorganic chemical contamination	1.0

Water with soluble organic chemical contamination	1.0
Water with mixtures of the above contaminants	1.0

25 HEALTHCARE RISK WASTE

<u>General/mixed</u>	MIXED HEALTHCARE RISK WASTE	0.25
<u>Specific</u>	Sharps	0.2
	Infectious waste	0.25
	Tissue	0.25
	Dressings	0.25
	Healthcare excreta	0.25
	Sterilised waste	0.25
	Autoclaved waste	0.25
	Other sterilised waste	0.25

26 ASBESTOS WASTE

<u>General/mixed</u>	FIBROUS ASBESTOS	0.46
	BONDED ASBESTOS	0.17
	CONSTRUCTION AND DEMOLITION WASTE CONTAINING FIBROUS ASBESTOS	1.2
	CONSTRUCTION AND DEMOLITION WASTE CONTAINING BONDED ASBESTOS	1.2
<u>Specific</u>	Crocidolite	0.46
	Amosite	0.46
	Chrysotile	0.46
	Other	0.46
	Unidentified	0.46
	Cement bonded	0.17
	Resin bonded (excluding brake linings)	0.17
	Rubberised	0.17
	Other	0.17

27A & 27B Mineral Wastes and Residues from thermal processes not listed elsewhere

<u>General/mixed</u>	SLAG FROM PRIMARY METAL PRODUCTION	1.2
	DROSS FROM SECONDARY METAL PRODUCTION	1
	BOTTOM ASH AND/OR CLINKER	0.8
	FLY ASH AND/OR OTHER STACK AND/OR STACK GAS CLEANING RESIDUES	1
<u>Specific</u>	Vitrified wastes	0.7
	Cement	1.3

28A & 28B INORGANIC CHEMICAL WASTES

<u>General/mixed</u>	MIXED INORGANIC ACIDS	1.4
	MIXED INORGANIC ALKALIS	2.0
<u>Specific</u>	Sulphuric acid	1.7
	Sulphurous acid	1
	Nitric acid	1.5
	Nitrous acid	1.4
	Chromic acid	2
	Phosphoric acid	1.8
	Phosphorous acid	1.65
	Hydrofluoric acid	1.4
	Fluoroboric acid	1.4
	Hydrochloric acid	1.2

Other	1.4
Mixed inorganic acids	1.4
Sodium oxide	2.3
Sodium hydroxide	2.1
Sodium carbonate	1.6
Potassium oxide	2.3
Potassium hydroxide	2.0
Potassium carbonate	2.4
Calcium oxide	3.4
Calcium hydroxide	2.3
Potassium	0.9
Sodium	1
Magnesium	1.7
Calcium	1.5
Lithium	0.5
Phosphorus	4.7
Osmium	22.6
Boron	3.3
Sulphur	2.1
Titanium dioxide	4.3
Calcium carbonate	2.8
Calcium sulphate	3
Barium sulphate	4.3
Calcium fluoride	3.2
Magnesium carbonate	3
Magnesium oxide	0.4
Magnesium hydroxide	2.4
Ferric oxide	5.2
Ferric hydroxide	3.6
Magnesium sulphate	2.6
Calcium chloride	1.7
Ferric chloride	2.9
Sodium chloride	2.2
Beryllium compounds	1.9
Vanadium compounds	3.2
Chromium (VI) compounds	1.8
Cobalt compounds	3.6
Nickel compounds	4.15
Copper compounds	3.4
Zinc compounds	2.9
Arsenic compounds	2.2
Selenium compounds	3.95
Silver compounds	5.6
Cadmium compounds	4
Tin compounds	2.3
Antimony compounds	2.3
Tellurium compounds	6.9
Barium compounds	3
Mercury compounds	5.4
Thallium compounds	7.0
Lead components	5.9
Inorganic sulphides	7.5
Inorganic fluorine compounds	8.2

29A & 29B

ORGANIC CHEMICAL WASTES

<u>General/mixed</u>	PAINT, VARNISH OR LACQUERS - WATER BASED	1.0
	PAINT, VARNISH OR LACQUERS - SOLVENT OR OIL BASED	0.6
	INKS - WATER BASED	1.0
	INKS - SOLVENT BASED	0.6
	MIXED ORGANIC HOUSEHOLD PRODUCTS	1.0
	MIXED MINERAL OILS & GREASES	0.8
	MIXED TARRY WASTES	2.0
	MIXED ORGANIC CHEMICALS (not listed above)	0.9
<u>Specific</u>	Carbon	2.2
	Paint, varnish and/or lacquers - water based	1.0
	Paint, varnish and/or lacquers - solvent or oil based	0.6
	Pigments	1.0
	Dyestuffs	1.0
	Cosmetics	1.0
	Detergents and surfactants	1.0
	Chelating agents	1.0
	Mineral synthetic oil waste	0.8
	Lubricating and/or fuel oil	0.8
	Mixed/unidentified oil	0.8
	Grease	0.9
	Hydraulic oil and/or fluids	0.8
	Insulating oil	0.8
	Machining/cutting/cooling oils	0.8
	Oil sludges and/or oil water mixtures	1.0
	Vinyl acetate	0.9
	Methylmethacrylate	0.9
	Styrene monomer	0.9
	Vinyl chloride monomer	0.9
	Tarry wastes - distillation residues	2.0
	Solvent and other waste distillation residues	1.0
	Coal tars	2.5
	Acid tars	2.0
	Other tars	2.0
	Pharmaceuticals	1.0
	Organophosphorous pesticides	1.0
	Organochlorine pesticides	1.0
	Other pesticides	1.0
	Herbicides	1.0
	Fungicides	1.0
	Organometallics	1.0
	Tetraethyl lead	1.0
	Tetramethyl lead	1.0
	Organic acids and/or derivatives	1.0
	Aliphatic hydrocarbon	0.9
	Aromatic hydrocarbon	0.9
	Polycyclic compound	0.9
	Heterocyclic compound	0.9
	Phenols, analogues and derivatives	0.9
	Peroxides	0.9
	Nitro-compounds	0.9
	Nitrites	0.9
	Thiocyanates	0.9

Aliphatic amines and/or amides	0.9
Aromatic amines and/or amides	0.9
Ethers	0.9
Other oxygen containing compounds	0.9
PCBs and/or analogues	0.9
Any congener of polychlorinated dibenzo-furan	0.9
Any congener of polychlorinated dibenzo-dioxin	0.9
Other (including turpentine)	0.9
Other halogenated compound	0.9
Organophosphorous compound	0.9
Organosulphur compound	0.9
30A & 30B MIXED CHEMICAL SMALLS	
<u>General/mixed</u> MIXED CHEMICAL SMALLS	1.0

WASTE CATEGORIES FOR WALES (Version 1999-01)

Summary of categories (details on following pages)

CODE	WASTE CATEGORY
21A	INERT CONSTRUCTION & DEMOLITION WASTE
21B	INERT - OTHER WASTE
22A	DEGRADABLE CONSTRUCTION AND DEMOLITION WASTE
22B	DEGRADABLE INDUSTRIAL WASTE
22C	DEGRADABLE HOUSEHOLD WASTE
22D	DEGRADABLE COMMERCIAL WASTE
22E	SEWAGE
23A	METALS AND DISCARDED (SCRAP) COMPOSITE EQUIPMENT - SPECIAL WASTE
23B	METALS AND DISCARDED (SCRAP) COMPOSITE EQUIPMENT - OTHER WASTE
24A	CONTAMINATED GENERAL WASTES - SPECIAL WASTE
24B	CONTAMINATED GENERAL WASTES - OTHER WASTE
25	HEALTHCARE RISK WASTES
26	ASBESTOS WASTE
27A	MINERAL WASTES AND RESIDUES FROM THERMAL PROCESSES - SPECIAL WASTE
27B	MINERAL WASTES AND RESIDUES FROM THERMAL PROCESSES - OTHER WASTE
28A	INORGANIC CHEMICAL WASTES - SPECIAL WASTE
28B	INORGANIC CHEMICAL WASTES - OTHER WASTE
29A	ORGANIC CHEMICAL WASTES - SPECIAL WASTE
29B	ORGANIC CHEMICAL WASTES - OTHER WASTE
30A	MIXED CHEMICAL "SMALLS" - SPECIAL WASTE
30B	MIXED CHEMICAL "SMALLS" - OTHER WASTE
31	RADIOACTIVE WASTE
32	EXPLOSIVES
33	AGRICULTURAL WASTE
34	MINES AND QUARRIES WASTE

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

DETAILS OF WASTE COMPOSITION CATEGORIES

CODE	WASTE CATEGORY
21A	INERT CONSTRUCTION & DEMOLITION WASTE Uncontaminated naturally occurring rocks and sub-soils and uncontaminated solid, granular or broken manufactured material of negligible polluting potential arising from construction and / or demolition activities, including waste arising from preparatory work thereto. It excludes any wastes containing asbestos (use 26) and mines and quarries wastes (use code 34). It includes only those substances in the sort list below: Rock and stone Sub-soils Ceramic and/or cemented materials (including glass) Processed/prepared mineral materials which have not been contaminated
21B	INERT – OTHER WASTE Uncontaminated naturally occurring rocks and sub-soils and uncontaminated solid, granular or broken manufactured material of negligible polluting potential excluding such wastes arising from construction and / or demolition activities. It excludes mines and quarries wastes (use code 34). It includes only those substances in the sort list below: Rock and stone Sub-soils Ceramic and/or cemented materials (including glass) Processed/prepared mineral materials which have not been contaminated

Important note: This list of waste categories has been drawn up with the aim of grouping together wastes of similar properties. It must not be taken as legal guidance on waste definitions.

22A	<p>DEGRADABLE CONSTRUCTION AND DEMOLITION WASTE</p> <p>Uncontaminated naturally occurring rocks and soils containing organic matter and uncontaminated solid, granular or broken manufactured material arising from construction and / or demolition activities (including waste arising from preparatory work thereto) which may decompose or combust and / or may contain soluble matter or soluble decomposition products which could cause pollution if allowed to enter ground or surface water systems. It excludes organic chemical wastes (use 29A or 29B) and any wastes containing asbestos (use 26). It includes only those substances in the sort list below:</p> <p>Naturally occurring rocks and soils containing organic matter</p> <p>Mixed construction and/or demolition waste</p> <p>Asphalt, bitumen and/or coated roadstone</p> <p>Streetworks waste</p> <p>Plaster and/or plasterboard</p> <p>Paper and/or card</p> <p>Plastics and polymers</p> <p>Wood/ timber / laminates and composites</p>
22B	<p>DEGRADABLE INDUSTRIAL WASTE</p> <p>Uncontaminated material arising from industrial premises (including premises used for maintaining vehicles, vessels or aircraft, for the provision of public transport services or for the public supply of gas, water, electricity or sewerage services) which may decompose or combust and / or may contain soluble matter or soluble decomposition products which could cause pollution if allowed to enter ground or surface water systems. It excludes organic chemical wastes (use 29A or 29B) and degradable wastes arising from construction and demolition work (use code 22A). It includes only those substances in the sort list below:</p> <p>Plaster and/or plasterboard</p> <p>Paper and/or card</p> <p>Plastics and polymers</p> <p>Rubber</p> <p>Wood</p> <p>Tyres</p> <p>Textiles</p> <p>Wood/ timber / laminates and composites</p> <p>Vegetable matter (including oil, fat, wax and grease)</p> <p>Animal matter (including oil, fat, wax and grease)</p> <p>Sanitary waste (eg. feminine sanitary waste, disposable nappies)</p> <p>Waste from biological processes other than sewage treatment</p>

22C	<p>DEGRADABLE HOUSEHOLD WASTE</p> <p>Waste arising from households (including premises occupied by a charity or forming part of an educational establishment, caravans, residential homes, camp sites, prisons, public halls and royal palaces). It includes sanitary waste (eg. feminine sanitary waste, disposable nappies) and civic amenity and street cleansing waste. It excludes degradable wastes arising from construction and demolition work (use code 22A).</p>
22D	<p>DEGRADABLE COMMERCIAL WASTE</p> <p>Uncontaminated material arising from commercial premises (including offices and showrooms, hotels, courts, markets and fairs, premises used for sport, recreation or entertainment and premises occupied by clubs and societies, government departments and local authorities) which may decompose or combust and / or may contain soluble matter or soluble decomposition products which could cause pollution if allowed to enter ground or surface water systems. It excludes degradable wastes arising from construction and demolition work (use code 22A). It includes only those substances in the sort list below:</p> <p>Plaster and/or plasterboard Paper and/or card Plastics and polymers Rubber Wood Textiles Wood/ timber / laminates and composites Vegetable matter (including oil, fat, wax and grease) Animal matter (including oil, fat, wax and grease) Sanitary waste (eg. feminine sanitary waste, disposable nappies)</p>
22E	<p>SEWAGE</p> <p>Sewage including septic tank and/or cesspool contents, untreated and treated sewage sludge and sewage screenings.</p>
23A	<p>METALS AND DISCARDED (SCRAP) COMPOSITE EQUIPMENT - SPECIAL WASTE</p> <p>Metals and discarded (scrap) composite equipment which are deemed to be special waste under the Special Waste Regulations 1996 (and amendments). It excludes metal compounds and highly reactive metals (use 26A or 26B - inorganic chemical wastes). It includes substances in the sort list below:</p> <p>Mercury Other toxic metals Dental amalgam Metal catalysts (only those which are deemed to be special waste) Batteries (only those which are deemed to be special waste)</p>