OUTGOING

PERMIT

ENVIRONMENTAL PROTECTION ACT 1990.
WASTE MANAGEMENT LICENCE.

LICENCE REF No :- EAWML66000

FACILITY TYPE :- TRANSFER STATION

The Environment Agency, in pursuance of Part II of the Environmental Protection Act 1990, hereby grant a waste management licence authorising the keeping and treating of **controlled waste** on **the land specified in schedule 1 to this licence to** J. Tonks (Transport) Ltd, Front Street, Wingate, Co. Durham, TS28 5AG **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 Haverton Hill Road, Stockton-on-Tees, National Grid Reference NZ 483225 **(hereinafter called "the site") shown edged red on Drawing Reference Number** TBR/2/8, **dated** September 1997, **and attached to this licence.**

Signed [redacted] **Name** M. McNULTY

(Area Environment Protection Manager - NE Dales (S))

Dated 26/3/98

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.

SCHEDULE 2 - INTERPRETATION AND CONDITIONS RELATING TO THIS LICENCE

WASTE MANAGEMENT LICENCE NO EAWML66000

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1.0 CONDITIONS RELATING TO ADMINISTRATION

Working Plan

1.1 The site shall, subject to the conditions of this licence, be operated in accordance with the Working Plan and the submitted licence application. In the event of any proposals contained in the Working Plan being contradictory to the conditions, the conditions shall prevail.

1.2 The licence holder shall keep the Working Plan under review for the duration of this licence (No.EAWML66000). Any proposals to change the Working Plan shall not be brought into effect until details have been submitted to and agreed in writing with the Agency.

Notice of Commencement etc

1.3 Not less than 14 days notice in writing shall be given to the Agency in advance of the date on which waste transfer operations are to commence.

1.4 Any temporary cessation of operations for a period in excess of one month shall be notified in writing to the Agency.

1.5 In the event of any temporary cessation of operations for a period in excess of one month not less than 14 days notice in advance shall be given in writing to the Agency of the date on which waste transfer is to recommence.

Site Completion

1.6 The Agency shall be notified in writing when waste transfer activities at the site have ceased.

Site Management and Supervision

1.7 No deposit shall take place until the details of the person(s) responsible for the management and control of the site including details of their experience, training and qualifications shall be submitted to the Agency.

1.8 Any changes in the details required by Condition No. 1.7 shall be notified to the Agency within 14 days of such changes taking place.

1.9 The terms of this licence shall be made known to the site manager(s) who shall be suitably qualified and trained for the purpose of ensuring that these licence conditions are complied with.

1.10 At least two members of staff shall be on site at all times when the site is open.

1.11 The terms of this licence shall be made known to all staff who shall be trained to a level appropriate to their duties and level of responsibility. Staff training shall be reviewed at least once a year and such reviews shall be documented and made available for inspection by Agency officers.

1.12 No deposit shall take place until a copy of the following have been submitted to the Agency (where applicable) :-

(i) Site safety procedures and emergency procedures.
(ii) Operational procedures including methods for dealing with unauthorised waste types, spillages and plant breakdown.
(iii) Environmental monitoring procedures.
(iv) Incident reporting procedures.
(v) Details of lines of responsibility.

Any changes to the above procedures shall be notified to the Agency within 14 days of such changes taking place.

Subsistence of Licence

1.13 This licence shall be kept intact and shall be produced to any authorised officer on demand.

1.14 The Agency shall be notified of any change in the name or address of the licence holder or any of the other company details declared in the licence application within one month of any such change.

Notification of Occurrences

1.15 The Agency shall be notified of the following occurrences within 24 hours of the incident and in calculating this period any weekend or statutory holiday shall be disregarded.

(i) Any accident resulting in the death or serious injury of any person as a result of operations on the site.

(ii) Details of any vehicles refused access to the site.

(iii) Details of any waste deposited in contravention of licence conditions.

(iv) Any outbreak of fire at the site.

(v) Any invocation of emergency procedures.

Relevant Offences

1.16 The Agency shall be notified of any conviction of the relevant offences listed under Regulation 3 of the Waste Management Licensing Regulations 1994 by any director, manager, secretary or other similar officer of the company. This condition shall not apply to any convictions declared in the application for this licence.

Financial Provision

1.17 The financial provision for meeting the obligations under this Licence set out in the Agreement made between the holder and the Agency dated 23 April 1998 shall be maintained by the holder throughout the subsistence of this Licence and the holder shall produce evidence of such provision whenever required by the Agency.

Opening Hours

1.18 Unless otherwise agreed in writing with the Agency no operations shall take place outside of the following hours:-

5.30am to 10.30pm each day.

1.19 Unless otherwise agreed in writing with the Agency no wastes shall be received outside of the following hours:-

6.00 am to 10.00 pm each day.

2.0 PERMITTED WASTES

2.1 The types and quantities of waste deposited daily at the site shall not exceed the following:-

(i)	Inert wastes only i.e. waste that is not biodegradable and is not contaminated with chemicals which might adversely effect environment eg clean soil, sand, clay, stone, concrete, bricks, slate, glass.	300 tonnes
(ii)	Industrial waste not including special or those difficult wastes listed in Annex A	300 tonnes
(iii)	Other non-inert controlled waste that does not consist of and does not include special waste or those "difficult" wastes listed in Annex A i.e. putrescible waste such as household or commercial waste or other waste which, because of its nature or composition, is similar to household waste.	150 tonnes

2.2 The quantity of wastes deposited on the site shall not exceed 750 tonnes or 175 loads in any one day.

2.3 The quantity of waste deposited at the site in any financial year shall not exceed 75,000 tonnes.

2.4 No waste shall be deposited on the site which may give rise to an environmental hazard by virtue of the presence of:-

(a) Schedule 2, Part 1 of the Special Waste Regulations 1996;

or

(b) Other substances of a poisonous or noxious nature.

An environmental hazard is created if waste is deposited or disposed of in such a manner and in such a quantity as to subject persons or animals to material risk of death, injury or impairment of health, or as to threaten the pollution or contamination of any surface water or underground water.

3.0 SITE PREPARATION, SERVICES AND INFRASTRUCTURE

Site Roads

3.1 No deposit shall take place unless main access, main exit and subsidiary site roads have been provided to the following specification.

Main Access and Exit Roads

Surface: bitumen macadem or concrete
Width: minimum 6 metres
Gradient: maximum 1 in 13

The main access/exit road shall run from the public highway to the site checking cabin.

Internal Site Roads

Surface: bitumen macadem
width: minimum 4 metres

Throughout the operation of the site, site roads shall be provided to the waste transfer area. All site roads shall be maintained to the above specification.

Site Security

3.2 No deposit shall take place unless gates and fencing have been provided to the following minimum specification:

Gate: A 2.2 metre high steel gate covering the full width of the site access road shall be erected where the access road enters the site and the exit road leaves the site.

Fencing: 2.2 metre high chain link security fencing around the entire perimeter of the site.

The gates and fencing shall be maintained at all times to the above minimum specification. The gates shall be kept locked at all times when the site is unmanned. All reasonable precautions shall be taken to prevent unauthorised access to the site and the unauthorised disposal of waste on the site.

Recycling Building

3.3 The recycling building into which wastes are to be deposited shall be maintained so as to ensure that wastes are fully enclosed. The building shall contain appropriate ventilation.

Waste Unloading/Storage Areas

3.4 No deposit shall take place unless a waste unloading/storage area has been provided within the recycling building to the following minimum specification:-

Surface:	Impermeable concrete slab
Fall of slab:	minimum 1 in 40
Internal walls:	2.4 metre high reinforced concrete retaining wall sealed at ground level.

3.5 The concrete surface of the waste unloading/storage area shall be maintained to ensure that there is no uncontrolled drainage from this area.

3.6 Containers used for the storage of wastes shall only be located on impermeable concrete surfaces.

Site Control Office

3.7 No deposit shall take place unless a site control office is provided on the site. The office shall be equipped with a telephone, lighting, toilet and washing facilities. The site control office shall be properly maintained and a copy of the site licence displayed within it.

Wheel Cleaning Facilities

3.8 No deposit shall take place unless cleaning equipment is available for cleaning the wheels of vehicles leaving the site. The equipment shall be maintained in working order and shall be used in accordance with the manufacturers instructions.

Noticeboard and Signs

3.9 No deposit shall take place unless a site identification board of durable material and finish is erected at the site entrance. The following information shall be displayed

- The hours when the site is open
- The name, address and telephone number of the operator and his local agent (if any)
- The name, address and telephone number of the Agency office responsible for issuing the site licence
- The number of the site licence under which the site is operated

Facilities shall be provided to allow the Agency to display its own notice.

The board shall be maintained to a high standard so that the wording is legible at all times.

Lighting

3.10 No operations shall be carried out during the hours of darkness unless sufficient lighting has been provided to ensure safe working and compliance with licence conditions. The hours of darkness are those published as statutory lighting up times by the Science Research Council.

Liquid Storage Tanks

3.11 No fuel or oil shall be stored on site unless tanks or drums used for the storage of these materials are provided and used in accordance with the following criteria:

(i) Fuel stored on site shall be in containers of a type and construction suitable for the liquid they contain and labelled to show their contents.

(ii) The containers shall be located within a bund wall capable of retaining 110% of the volume of the largest tank within the structure.

(iii) The floor and walls of the structure shall be constructed from impermeable materials and shall not contain any drain or outlet.

(iv) Any leakage or spillage of fuel from the container within the structure shall be removed immediately.

(v) Any rainfall which collects within the structure shall be removed immediately without damaging or altering the structure.

(vi) The structure shall be kept free from materials which may reduce its retention capacity.

(vii) All filling and distribution valves, vents and sight glasses associated with the storage tanks shall be located within the bunded area.

4.0 SITE OPERATIONS

Waste Reception

4.1 No waste material shall be deposited on site without the prior approval of the site operator.

4.2 All vehicles intending to deposit waste at the site shall, where practicable, be visually examined to ensure that the waste corresponds to the transfer note and is permitted by Condition No. 2.1.

4.3 Subsequent to deposit and prior to storage and transfer the waste shall be further inspected to ensure compliance with Condition No 2.1.

4.4 All descriptions, notifications, inspections and analyses carried out to assess the acceptability of wastes shall be recorded and records kept for a period of at least two years. All such records shall be made available to officers of the Agency on request.

4.5 Once the above reception procedures have been completed and the waste is deemed to comply with the requirements of the licence it shall be directed to the designated storage area.

Waste Outside of Terms of Licence

4.6 Should a vehicle delivering waste be found on inspection to be carrying waste which does not comply with condition No 2.1, the following procedure shall be followed:-

(i) The driver will be refused permission to deposit the load;

(ii) Details will be taken including a description of the waste and its origin, the date, time, vehicle registration number, driver's name, name and address of the vehicle operator and their waste carrier registration number; the information to be recorded in the site diary.

4.7 If waste for processing is subsequently found not to comply with condition No. 2.1 the following procedures shall be followed:-

(i) The driver of the vehicle will be instructed to remove the waste to a suitably licensed site (where possible).

(ii) Where the driver and vehicle have left the site, the waste shall be stored securely and arrangements shall be made by the licence holder within 24 hours of the waste being identified to return the waste to the waste producer (where possible) or deliver it to a suitably licensed site.

(iii) Details will be taken including a description of the waste and its origin, the date, time, vehicle registration number, driver's name, name and address of the vehicle operator and their waste carrier registration number; the information to be recorded in the site diary.

4.8 Where waste intended for deposit is suspected to be hazardous the following procedure shall be carried out:-

(i) An attempt will be made to retain the vehicle on site.

(ii) The Agency will be informed immediately.

(iii) Should the waste have been deposited it will be isolated with bollards or bunting and temporary warning notices erected.

(iv) It will be dealt with in a manner according to the Agency's instructions.

(v) The details required by Condition No 4.7 (iii) will be recorded in the site diary.

Waste Deposit

4.9 * All waste materials must only be deposited in the waste unloading area within the recycling building.

Waste Storage

4.10 Waste materials shall only be stored within the designated waste storage areas at the locations shown in the Working Plan or within portable skips or other suitable containers.

4.11 Waste or reclaimed material shall not be stacked or deposited to a height exceeding 2.4 metres.

4.12 At least once per week the waste storage areas shall be completely cleared of all deposited wastes. The site manager shall verify that clearance has taken place. The times of clearance of these areas shall be recorded in the site diary.

Spillage Response

4.13 There shall be a sufficient quantity of suitably absorptive materials for the effective treatment of any spillage.

4.14 Any spillages shall be recorded in the site diary.

Site Tidiness

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

4.16 At least once a day the land surrounding the site shall be inspected for the presence of debris attributable to the operation of the site and any such materials found shall be removed before the end of that day. The results of each inspection and the action taken shall be reported in the site diary.

4.17 All receptacles used for the storage of waste which remain on site outside of normal working hours or when the site is unmanned shall be maintained in good condition and placed level, in a regular configuration, or removed off site, by the end of the working day.

Plant Maintenance

4.18 All plant and equipment on site shall be maintained in good working order.

5.0 ENVIRONMENTAL MONITORING AND POLLUTION CONTROL

Surface Water

5.1 Operations shall be carried out in such a way as to avoid flooding.

5.2 Surface water drainage from the site shall not have any adverse impact upon the land drainage interests of local landowners.

5.3 There shall be no discharge off site of trade effluent except in accordance with a discharge consent.

5.4 The Agency shall be furnished with a copy of any relevant discharge consent upon request.

Dust Control

5.5 All waste material to be deposited at the site shall where necessary, be sprayed with water or otherwise treated to minimise dust emission from the site during transport, storage and loading operations.

5.6 Measures shall be taken if necessary, to control the release of dust from the waste recycling building.

5.7 Measures shall be taken to control the release of dust from site roads.

Noise Control

5.8 Measures shall be taken to prevent excessive noise being generated at the site.

Odour Control

5.9 Measures shall be taken to prevent the release of offensive odours as a result of site operations.

Vermin, Insect and Bird Control

5.10 Infestations of rats, insect pests and other vermin shall be controlled with appropriate techniques, products and pesticides cleared for their intended use through the relevant legislation.

5.11 Pesticides used on site shall be stored in a secure container with a bunded floor to contain leaks and spillages. The container shall be kept locked when not in use.

Fires

5.12 No waste shall be burned within the boundaries of the site.

5.13 Any outbreak of fire within the site shall be regarded as an emergency and immediate action taken to extinguish it. No waste shall be deposited until the fire has been extinguished.

Spillages and Leakages

5.14 Immediate action shall be taken to contain and collect spills and leaks as a result of operations on site. Collected material shall be disposed of at a suitably licensed site.

Mud on Roads

5.15 Measures shall be taken to ensure that mud, waste and other extraneous matter resulting from the operation of the site is not deposited on the public highway. Any material deposited shall be removed immediately.

6.0 RECORDS AND RETURNS

6.1 (a) 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/materials:

(i) the origin of wastes by local authority district;
(ii) the time and date received;
(iii) the quantities in tonnes received and waste type as specified by the Agency.
(iv) the date and time removed
(v) the quantities in tonnes removed and waste type as specified by the Agency.
(vi) the destination of materials removed by local authority district.

(b) A summary of the information specified in conditiuon No. 6.1(a) above shall be submitted to the Agency, in a format and at a frequency as required by the Agency. This summary shall be submitted within 14 days of the end of the accounting period specified by the Agency.

Site Diary

6.2 A record, in the form of a site diary, shall be kept of the following:

(i) Waste delivered outside of the terms of the licence.

(ii) Litter inspections.

(iii) All inspections, servicing and repairs carried out on plant and equipment.

(iv) The time and date of all inspections carried out to verify that the unloading/storage area has been cleared of waste.

ANNEX A
CODE LIST FOR SPECIAL AND DIFFICULT WASTES NOT PERMITTED BY LICENCE

DIFFICULT WASTE			
Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Inorganic acids	Hydrochloric acid	A10	
	Sulphuric acid	A20	
	Nitric acid	A30	
	Chromic acid	A40	
	Phosphoric acid	A50	
	Hydrofluoric acid	A60	
	Others	A90	
Organic acids and related compounds	All	B10	
	Aliphatic acids e.g. formic, acetic and oxalic acids		B11
	Aromatic acids e.g. benzoic, phthalic acids		B12
	Acid anhydrides e.g. acetic, phthalic, anhydrides		B13
	Acid chlorides e.g. acetyl, benzoyl chlorides		B14
	Sulphonic acids		B15
	Others		B19
Alkalis	Alkali metal oxides and hydroxides calcium oxide, proprietary alkaline cleaners	C10	
	sodium and/or potassium hydroxides or oxide		C11
	Calcium oxide		C12

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Alkalis continued	Proprietary alkaline cleaners		C13
	Ammonia	C20	
	Others	C90	
	Calcium hydroxide		C91
	Sodium and/or potassium carbonates		C92
	Calcium carbonate *		C93
Toxic metal compounds	Cadmium	D10	
	Mercury	D20	
	Lead	D30	
	Arsenic	D40	
	Antimony *	D50	
	Molybdenum *	D60	
	Manganese *	D80	
	Others	D90	
	Copper		D91
	Zinc		D92
	Barium (water soluble forms)		D93
	Thallium		D94
	Nickel		D95
	Vanadium		D96
	Silver		D97
	Others		D99
Non-toxic metal compounds	Iron	E10	
	Others	E90	
	Ammonium salts		E91

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Non-toxic metal compounds (continued)	Titanium		E92
	Others		E99
Metal (Elemental)	Alkali, alkaline earth and other hazardous metals	F10	
	Sodium and potassium		F11
	Cadmium		F12
	Mercury		F13
Metal Oxides	Hazardous oxides and hydroxides	G10	
	Cadmium oxide and hydroxide *		G11
	Beryllium oxide and hydroxide *		G12
	Chromium oxide and hydroxide*		G14
	Cobalt oxide and hydroxide *		G15
	Others		G19
	Aluminium oxide *	G20	
	Iron oxide *	G30	
	Other oxide	G90	

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Inorganic compounds	Cyanides	H10	
	Sodium and potassium cyanides		H11
	Soluble complex cyanide		H12
	Ferro and ferri cyanides		H13
	Thiocyanates *		H14
	Other cyanides		H19
	Others which liberate toxic gases on acidification	H20	
	Sulphides, selenides, tellurides and arsenides		H21
	Oxidising compounds	H30	
	Hypochlorites and chlorites		H31
	Chlorates, perchlorates, bromates, iodates, periodates, persulphates and permanganates		H32
	Peroxides		H33
	Toxic compounds	H40	
	Chromates		H41
	Fluorides, siliconfluorides, borofluorides		H42
	Arsenates and arsenites		H43
	Others	H90	
	Carbides and acetylides		H91
	Borates		H92
	Nitrites		H93
	Nitrates		H94
	Thiosulphates *		H95

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Inorganic compounds (continued)	Sulphates *		H96
	Sulphites *		H97
	Chlorides *		H98
Other inorganic materials	Asbestos	J10	
	Slag including boiler and flue cleanings	J20	
	Boiler residues (ash) including PFA *		J21
	Other insulating materials (non-combustible) *		J22
	Mineral processing wastes	J30	
	Abrasives *		J32
	Sand (Contaminated) *		J33
	Silt and dredgings	J40	
	Water (contaminated)	J50	
	Brass swarf and other scrap (including bronze) *		J63
	Steel swarf *		J64
	Reclaimed mechanical parts *		J65
	Others	J90	
	Phosphorus *		J91
	Sulphur *		J92
	Graphite/Carbon *		J93

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Organic compounds	Hydrocarbons (not included in M)	K10	
	Aliphatic hydrocarbons		K11
	Aromatic hydrocarbons		K12
	White spirit *		K13
	Other paint thinners *		K14
	Phenols, analogues and derivatives	K20	
	Chlorinated phenols and analogues		K21
	Peroxides	K30	
	Halogenated cleaning compounds	K40	
	Trichloroethylene		K41
	Perchloroethylene		K42
	Trichloroethane		K43
	Trichlorotrifluorethane		K44
	Others		K49
	Halogenated compounds excluding cleaning compounds	K50	
	PCB's and analogues		K51
	Other halogenated hydrocarbons		K52
	Other halogenated organics e.g. chlorinated dioxins		K53
	Organo metalics	K60	
	Tetra ethyl lead		K61
	Tera methyl lead		K62
	Others		K69
	Nitrogen, sulphur or phosphorous-containing compounds	K70	
	Amines and amides		K71

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Organic compounds (continued)	Nitro compounds		K72
	Nitriles		K73
	Isocyanates		K74
	Other organic nitrogen compounds		K75
	Organophosphorous compounds		K76
	Organosulphur compounds		K77
	Tallow amine *		K78
	Oxygen-containing compounds	K80	
	Esters		K81
	Ethers		K82
	Aldehydes and Ketones		K83
	Alcohols		K84
	Others	K90	
	Chelating compounds		K91
	Phthalates		K92

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Polymeric materials and precursors	Precursors, monomers and products of incomplete polymerisation	L10	
	Epoxy resins (not finished products)		L11
	Polyester resins (not finished products)		L12
	Phenol-formaldehyde resin (not finished products)		L13
	PVC (not finished products) *		L14
	Polyunsaturated hydrocarbons (not finished products) *		L15
	Polyamides (not finished products)		L16
	Polyacrylates/methacrylates (not finished products) *		L17
	Polyurethane (not finished products) *		L18
Fuels, oils and greases	Mineral oils	M10	
	Hydraulic oils *		M11
	Kerosene and Derv	M20	
	Fuel Oil	M30	
	Vegetable and other oils	M40	
	Oil/Water mixtures	M50	
	Fats, waxes and greases	M60	
	Waste cutting oil *	M70	
	Used sump oil *	M80	
	Lube oil *	M90	

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Fine chemicals and biocides	Pharmaceuticals and cosmetic products	N10	
	Pharmaceutical products in retail containers		N11
	Cosmestic products in retail containers *		N12
	Pharmaceutical products in bulk and production containers		N13
	Cosmetic products in bulk and production containers *		N14
	Biocides	N20	
	Pesticides		N21
	Herbicides		N22
	Fungicides		N23
	Other biocides		N29
Miscellaneous chemical waste	Mixed organic compounds	P10	
	Mixed inorganic compounds	P20	
	Unidentified chemical waste	P30	
	Organics identified by trade names only		P31
	Inorganics identified by trade names only		P32
	Organic fertiliser *	P40	
	Inorganic fertiliser *	P50	
	Catalysts *	P60	

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Filter materials treatment sludge and contaminated rubbish	Used filter materials e.g. Kieselguhr, carbon filter cloths	Q10	
	Contaminated rubbish (including bags and sacks)	Q20	
	Empty used containers (contaminated)	Q30	
	Plastic containers (contaminated) *		Q31
	Glass containers (contaminated) *		Q32
	Metal containers (contaminated) *		Q33
	Cardboard containers (contaminated) *		Q34
	Wooden containers (contaminated) *		Q35
	Paper containers (contaminated) *		Q36
	Industrial effluent treatment sludge	Q40	
	Sewage sludge *	Q50	
	Potable water treatment sludge *	Q60	

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Interceptor wastes, tars, paint, dyes and pigments	Tank cleaning sludge (note K.60 for lead content)	R10	
	Interceptor pit wastes (note M.10 - M.30 for oil content)	R20	
	Printing industry waste (ink manufacture and use)	R30	
	Dyestuffs waste	R40	
	Distillation residues	R50	
	Acid tars	R60	
	Tar, pitch, bitumen and asphalts	R70	
	Paint waste (manufacture and use)	R80	
	Photographic process waste (Developers and fixers) *	R90	
Miscellaneous wastes	Tannery and fellmongers wastes	S10	
	Tannery waste		S11
	Fellmongers waste		S12
	Leather and sheepskin (finished products) *		S13
	Whole hides (untreated) *		S14
	Cellulose wastes (natural and synthetic)	S20	
	Waste treated timber	S30	
	Soap and detergents	S50	
	Soap		S51
	Detergents		S52

Type of Waste	Groups and Sub-Groups	Group Code	Sub-Group Code
Miscellaneous wastes (continued)	Incinerator residue *		S94
	Batteries (wet cell) *		S95
	Batteries (dry cell) *		S96
	Sawdust form treated timber *		S97
Animal and food	Animal processing wastes	T10	
	Carcasses and flesh		T11
	Blood, fat grease etc.		T12
	Excrement		T13
	Bones *		T14
	Food processing waste (including starch)	T20	
	Glue wastes	T30	
	Synthetic foodstuffs *	T40	
Hospital, veterinary and pathological waste	Sanitary waste *		U11
Radioactive materials	Iridium 192 *		V11
	Uranium *		V12
Contaminated soils and excavated materials			Y22
Domestic Refuse	Local authority - gully contents *	Z30	
	Street sweepings *	Z40	