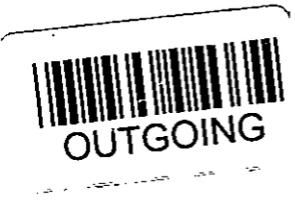


BAWML  
37128



**ENVIRONMENTAL PROTECTION ACT, 1990 - PART II**  
**WASTE MANAGEMENT LICENCING REGULATIONS, 1994**  
**WASTE MANAGEMENT LICENCE**

The Rhuddlan Borough Council, in pursuance of the powers conferred on them by the Environmental Protection Act, 1990, hereby Licence:-

DAVID ELWYN LEWIS

of: 20 Bro Havard,  
St. Asaph,  
Clwyd.  
LL17 ONU

to keep and sort waste at:-

City Skips Transfer Station,  
Green's Industrial Estate,  
The Roe,  
St. Asaph,  
Clwyd.

This Licence (No. RHU/009/95) is granted subject to the terms and conditions set out in the Schedule attached hereto.

Dated this 5th day of April 1995

Borough Health Officer & Housing Manager

**WASTE MANAGEMENT LICENCE CONDITIONS**  
**INDEX**

**A: GENERAL CONSIDERATIONS**

- A:1: Application Area
- A:2: Waste Types and quantities
- A:4: Hours of operation
- A:5: Commencement of operations
- A:8: Manning and Management
- A:9: Working Plan
- A:10: Health and Safety considerations
- A:11: Emergency procedures
- A:12: Maximum duration of storage
- A:13: Technical Competence
- A:14: Financial Provision

**B: SITE INFRASTRUCTURE**

- B:1: Access to the site
- B:3: Site Security
- B:4: Notice board and signs
- B:6: Fuel Tanks and Bunding
- B:8: Secure Compound
- B:9: Hardstanding/parking
- B:12: Segregated drainage
- B:18: Bays and Bins
- B:19: Site Office
- B:20: Secure Storage for unpermitted wastes.

**D: WASTE RECEPTION**

- D:1: Checking in/recording loads
- D:2: Inspection of loads/deposits
- D:3: Procedures for rejected loads
- D:6: Handling, segregation and storage
- D:8: Regulation of waste input

**E: SITE OPERATIONS**

- E:2: Plant and Machinery
- E:11: Breakdowns/leakages/spills
- E:13: Tidiness/adequate storage capacity

**F: POLLUTION CONTROL**

- F:4: Dust
- F:5: Noise
- F:6: Mud on roads

- I: RECORDS
- I:1: Waste received
  - I:2: Site diary/logbook
  - I:8: Exports
  - I:9: Waste rejected
  - I:10: Site inspections
  - I:11: Records - general

APPENDIX A - Definitions

APPENDIX B - Waste types and quantities.

## **A. GENERAL CONSIDERATIONS**

### **A:1: Application Area**

1. In this licence 'the site' shall relate to the area of land marked in "blue" on Drawing No. CS/2/1 of the working plans, henceforth called "the site". No deposit of waste shall take place outside the area of land marked in "red" on Drawing No. CS/2/1 of the working plan.
2. Ordnance survey Grid Reference Number of site: SJ033747

### **A:2: Waste types and quantities**

1. The types and quantities of waste to be deposited at the site shall be only as listed in Appendix B.
2. No clinical - waste as defined in the Controlled Waste Regulations 1992 shall be deposited at the site.
3. No liquid wastes or sludges shall be deposited on the site.
4. No waste shall be deposited in drum containers.
5. No Special Waste, which is subject to Section 17 of the Control of Pollution Act 1974 and Regulations made thereunder, shall be deposited at the site.
6. No waste shall be deposited, on land in a manner which is likely to give rise to an Environmental Hazard.
7. The total quantity of wastes accepted daily shall not exceed 15 vehicle loads. For the purposes of this Condition all vehicles discharging wastes of whatever size shall count towards this total.
8. No types of waste other than those specifically authorised above shall be deposited at the site.
9. No water soluble industrial material shall be deposited on the site.
10. No percussives and explosives and other substances with similar characteristics shall be deposited on the site, except where such wastes are in such a form or state where the percussives or explosive properties are and will remain ineffective.
11. No waste containing substances listed in the Highly Flammable Liquids and Liquefied Petroleum Gases Regulations, 1972, shall be deposited on the site.

12. No substance listed by the U.K. Government under the provisions of the EC Directive on pollution caused by certain Dangerous Substances Discharged to the Aquatic Environment (76/464/EC) and listed in Annex A of the Ministerial Declaration on the Second International Conference on the Protection of the North Sea, 1987, shall be deposited on the site.

**A:4: Hours of operation**

1. The site shall be operated only on the days and between the hours specified in Section 4.1 of the working plan. No operations except in an emergency shall take place outside these hours. Waste shall only be received at or removed from the site during these times.
2. No operations shall take place at the site outside of hours covered by official lighting up times unless lighting is provided to a minimum standard which ensures 100 lux at ground level at all times.

**A:5: Commencement of operations**

1. The commencement of the receipt of waste at the site shall not take place until the written agreement of the WRA has been received with respect to the requirements of conditions B:3, B:4, B:9, B:12, B:18, B:19 and B:20.

**A:8: Manning and Management**

1. A copy of the Licence and the working plan is to be available to the site managers and supervisors, who are to be familiar with its contents. Such persons shall ensure compliance with this licence and its conditions.
2. A copy of any notice or instruction received in respect of the facility from any authority, other than the Waste Regulation Authority, which in any way relates to the use of the facility, shall be given to the Waste Regulation Authority within three days of the receipt of such notice or instruction.

**A:9: Working Plan**

1. Without prejudice to any other provisions of these conditions all operations on the site shall be conducted in accordance with the working plan, drawings and Statement of Intended methods of operation dated November 1994 and submitted with the licence application. This collection of documents shall be referred to as the "working plan".
2. Any alterations of the working plan shall require the prior written agreement of the Waste Regulation Authority. No changes in the agreed method of operation shall be implemented until the proposals are agreed, in writing, by the Waste Regulation Authority.

**A:10: Health and Safety Considerations**

1. The licence holders and site management shall consult with the Health and Safety Executive on safety requirements and a copy of any advice, instruction or statutory notice issued by them shall be forwarded to the waste Regulation authority within 7 days of the receipt of such advice, instruction or statutory instrument.

**A:11: Emergency Procedures**

1. No waste materials shall be burnt within the boundaries of the facility. Any fire occurring within the confines of the facility shall be treated as an emergency and immediate action shall be taken to extinguish it. All outbreaks of fire shall be reported immediately to the Waste Regulation Authority. Fire fighting equipment and emergency water supplies shall be provided and regularly maintained and identified at the facility.

For the purposes of this condition the use of gas cutting equipment shall not be regarded as the burning of waste materials when used to cut up waste into manageable sizes.

2. Procedures for dealing with emergencies on site shall form part of the working plan. No deposit shall be made until written instructions are available and appropriate safety equipment made available to deal with any emergency arising from the disposal operation.
3. Emergency procedures for the handling and containment of any unauthorised waste brought onto the site shall be in accordance with that defined in paragraph 3.1.3 of the working plan. Details of these arrangements to be available at the site office.

**A:12: Maximum duration of storage**

1. Maximum amounts permitted to be held on site and maximum retention periods shall be as follows.

<u>Waste Type</u>	<u>Maximum Permitted Storage</u>	<u>Maximum Duration</u>
a) Inert waste and wood (including subsoil, topsoil, rubble, glass, scrap metal and plastic)	76m <sup>3</sup>	31 days
b) Biodegradable waste not in (a) and (c) (including paper, cardboard, carpet, mattresses and soft furnishings).	25m <sup>3</sup>	7 days
c) Putrescible waste (including food waste and anything which may attract vermin or cause a smell).	5m <sup>3</sup>	1 working day

### **A:13: Technical Competence**

1. The site shall be managed at all times by a technically competent person. This person shall be the holder of a level T4-B (Managing Transfer Operations : Special Waste, Level 4) Waste Management Industry Training and Advisory Board (WAMITAB) Certificate of Technical Competence (COTC) or a valid Provisional COTC(PCOTC).
2. Prior to the receipt of wastes at the site a list of the technically competent persons and the overall management structure for the site shall be provided to the WRA in writing.

The list shall contain, as a minimum, the following information:

- a) Full name of the person.
- b) Position within the management structure.
- c) Responsibilities of the person.
- d) Business address.
- e) Telephone number.
- f) Relevant certificates of competence or proof of non requirement where the person is to provide any element of the technically competent management of the site.

Any changes to the management or the management structure shall be notified in writing to the WRA within 14 days of the changes.

3. If any "relevant person" is convicted of a relevant offence the licence holder shall notify the WRA within 14 days of the conviction.

### **A:14: Financial Provisions**

1. Prior to the receipt of waste at the site the WRA must confirm in writing that a detailed proposal of the financial provision adequate to discharge the obligation arising from the licence has been agreed with the licence holder in accordance with the guidance in Waste Management Paper 4.
2. a) No waste shall be deposited at the site until external first party insurance cover (the insurance) has been obtained by the licence holder for the purpose outlined in (b) below and a copy of all the insurance detail has been agreed in writing with the Waste Regulation Authority.

- b) The purpose of the insurance shall be to provide finance for corrective or remedial action in the event of the failure of any site engineering works and/or the escape of any polluting substance from the site during or following the cessation of the depositing of wastes at the site and for the monitoring measures undertaken following the cessation of the depositing of wastes at the site prior to the issue of a Certificate of Completion by the Waste Regulation Authority in respect of the site pursuant to Section 39(9) of the Environmental Protection Act 1990.
- c) The insurance provided in accordance with (a) above shall be maintained until the issue of a Certificate of Completion by the Waste Regulation Authority in respect of the site pursuant to Section 39(9) of the Environmental Protection Act 1990.
- d) The licence holder shall provide a copy of the annual certificate of insurance to the Waste Regulation Authority within 14 (fourteen) days of the date of renewal of the insurance cover.
- e) Should the insurance provided in accordance with (a) above be withdrawn by the provider of the insurance then the Waste Regulation Authority shall be informed within 2 (two) working days of the notification of withdrawal of the insurance and copies of all correspondence relating to the withdrawal of the insurance shall be provided to the Waste Regulation authority within 5 (five) working days.

## **B SITE INFRASTRUCTURE**

### **B:1: Access to the site**

1. The deposit of mud, stones, wastes or other debris from the site onto the public highway adjoining the site, due to its operation for waste disposal purposes, shall be treated as an emergency. Immediate effective action shall be taken to remove it, including the use of a mechanical/vacuum type road sweeper.

### **B:3: Site security**

1. Fencing shall be erected along the perimeter of the site, as indicated by the blue line on No. CS/2/1 Drawing. This fencing shall be constructed as detailed in paragraph 2.3.2 of the working plan.
2. Site entrance gates shall be located as shown on drawing No. CS/2/1 and shall be constructed as detailed in paragraph 2.3.1 of the working plan.
3. Any entrance to the site shall be kept locked shut at all times when the site is unattended.
4. All site fences and gates shall be inspected at intervals of not more than 7 days. Any damage which impairs their effectiveness found during the course of these inspections or at any other time shall be repaired within 10 working days.
5. A person shall be designated as responsible for the security and satisfactory operation of the site and the Waste Regulation Authority shall be notified of such person's name, address and telephone number. Any change shall be communicated to the Waste Regulation Authority immediately and confirmed in writing.

### **B:4: Notice boards and signs**

1. A site identification board of minimum size 1 metre x 1 metre of durable material and finish, shall be displayed at the site entrance, showing the site name, name and telephone number of the operator (and his local agent) and of the Waste Regulation Authority responsible for issuing this licence. It shall also bear the words 'NO UNAUTHORISED TIPPING'.

### **B:6: Fuel tanks and bunding**

1. Liquid fuels shall not be stored on the site.

**B:8: Secure Compound**

1. No waste shall be stored at any location outside of the secure compound indicated on drawing CS/2/1.

**B:9: Hardstanding/parking**

1. The yard area at the facility shall be surfaced and maintained in accordance with paragraph 2.6.1 of the working plan. Hard surfaces shall be steam cleaned as necessary and when requested by the Waste Regulation Authority

**B:12: Segregated drainage**

1. No waste shall be deposited on any part of the site until all works specified in Section 2.7 of the working plan relating to the segregated drainage system, and as detailed on Drawing Number CS/2/1 of the working plan have been constructed.
2. The segregated drainage system as specified in paragraphs Section 2.7 and on Drawing Number CS/2/1 of the working plan shall be maintained at all times in a condition as specified on the said drawing.
3. The segregated drainage system and the peripheral kerbs shall be inspected not less frequently than once each week and details of the inspection shall be made in the site diary.

**B:18: Bays and bins**

1. The skip holding areas and bays, used for the reception and storage of waste shall be constructed and maintained in accordance with Section 2.6 of the working plan.
2. Skips or bays shall be provided at the locations detailed on the working plan and in accordance with the size specified therein. Skips or bays shall be emptied at such intervals to ensure that all waste arising can be accommodated within the skips or bays provided. The waste from such skips or bays to be disposed of at a properly authorised and licensed disposal facility.

**B:19: Site Office**

1. Welfare facilities as detailed in paragraphs 2.4.1 and 2.4.3 of the working plan shall be provided and maintained on site and shall be available for use at all times when operatives are on site.

2. A site control office, as detailed in paragraph 2.4.1 of the working plan, shall be provided and maintained in the position shown on drawing No. CS/2/1 of the working plan.

**B:20: Secure storage for unpermitted wastes**

1. a) A lockable sealed skip shall be provided on the site, for the storage of all non-conforming waste materials found to be deposited on the site.  
b) This skip shall be kept locked at all times when the site is not manned.
2. All non-permitted wastes shall be dealt with in accordance with paragraph 3.1.3 of the working plan. They shall be removed to a suitably licensed facility or returned to the producer within one month of their initial deposit, except where any waste stored in this area might be expected to result in any pollution to the environment, harm to human health or detriment to the amenities of the area when the operator shall take such precautions as are necessary to prevent such occurrence and shall ensure the removal of such wastes to a suitably licensed facility within three working days.
3. Where the non-conforming waste stored in the area detailed in condition **B:20:1** consists of Liquid Petroleum Gas or other pressurised gas cylinders, then they shall be stored separately from other non-conforming wastes and their storage period may be extended upon the agreement in writing of the WRA.

## **D WASTE RECEPTION**

### **D:1: Checking in/recording loads**

1. Waste materials shall only be accepted for deposit at the site in accordance with the reception procedures detailed in sections 3.1, 3.2 and 3.3 of the working plan.

### **D:2: Inspection of loads/deposits**

1. All containers of waste shall be visually inspected to ensure that they conform with the requirements of Condition A:2 of this licence. Containers of wastes which do not conform with the said condition shall be immediately made suitable for storage at this site.

All deposits of waste at the site shall be immediately visually checked to ensure that deposited materials comply with the requirements of condition A:2 of this licence.

### **D:3: Procedures for rejected loads**

1. Any unacceptable waste delivered to or left at the site shall be removed from the site forthwith or within such a time as may be agreed with the Waste Regulation Authority and taken for disposal at a duly authorised site. All such incidents and action taken shall be recorded in the site diary.
2. If the use of the site results in unauthorised deposits of waste, the Waste Regulation Authority shall be notified forthwith and a sign shall be erected to indicate that such deposits are illegal and an offence under the Environmental Protection Act, 1990. Any such deposits shall be removed in accordance with any directions of the Waste Regulation Authority to a disposal point authorised by the Waste Regulation Authority. All such incidents and action taken shall be recorded in the site diary.

### **D:6: Handling, Segregation and Storage**

1. Permitted wastes arriving on site shall be deposited immediately in the appropriate skip or bay.
2. All putrescible waste with the exception of wood, paper and card shall be removed from the facility within three working days.

### **D:8: Regulation of waste input**

1. A written summary record of all waste input shall be kept at the site office and updated as each load is accepted at the site. This summary shall be used to calculate total waste inputs and to confirm that inputs to the site do not exceed the limits imposed by condition A:2 of this licence.

2. No further waste shall be accepted at the site once it is calculated that any of the limits on quantity imposed by condition A:2 of this licence have been exceeded. Further waste shall only be accepted once the next period for calculation has been reached. Any excess shall be carried forward to the next calculation period.

## **E: SITE OPERATIONS**

### **E:2: Plant and machinery**

1. The level of plant and equipment provided for the purpose of operations at the site shall as a minimum that detailed in Section 2.8 of the working plan.
2. The plant and equipment provided under condition E:2:1 above for the purpose of operations on the site shall, as a minimum, be serviced and maintained in accordance with the manufacturers specifications.  
A copy of these specifications and a service log for all the plant and equipment detailed by the requirements of condition E:2:1. shall be kept at the site office and shall be made available for inspection by any authorised officer during working hours.
3. In the event of a breakdown of any plant or equipment provided in accordance with condition E:2:1. then the procedures detailed in Section 4.4 of the working plan shall be undertaken.

### **E:11: Breakdowns/leakages/spills**

1. Any spillage shall be dealt with immediately, in accordance with section 4.4 of the Working Plan, to clear or alleviate the effects of the spillage, to prevent water pollution and to ensure public safety. Adequate quantities of sand/absorbent material, shall be kept dry and undercover on site and used on appropriate spillages.
2. Instructions on how to deal with any spillage or run off shall be available in the site office as part of the site emergency plan. These instructions shall be followed in the event of a spillage. All operational staff shall be aware of the instructions and be capable of dealing with any spillage.

### **E:13: Tidiness/adequate storage capacity**

1. Not less frequently than once a week, any loose waste which may be lying on the site shall be gathered and disposed of in such a way as to keep the site tidy.
2. Any waste material which is blown against the boundaries of the site or which is blown from the site shall be removed before the end of the working day.
3. When containers to be transported along the public highway to the disposal area contain material that may become windblown, they shall be sheeted or netted down prior to leaving the site in order to prevent waste and litter from being spilled.

4. Any waste material that accumulates on the highway or other public area immediately adjacent to the site shall be removed immediately upon the re-opening of the site.
5. The skips and bay areas shall be kept clear of any loose waste, which shall be collected and disposed of as the skips or bays are emptied. At the end of each working day, the site shall be cleared of any loose or discarded waste.

**F: POLLUTION CONTROL**

**F:4: Dust**

1. Waste shall be sprayed with water in accordance with paragraph 4.6.1 of the working plan, if such waste is likely to give rise to dust becoming windblown.

**F:5: Noise**

1. All machinery, plant and equipment utilised in any capacity on the site shall be fitted with standard silencers for that equipment to minimise the effect of noise from the site.

**F:6: Mud on roads**

1. Measures shall be taken to ensure that mud, debris or any other material is not deposited on any roadway by vehicles leaving the facility. These measures shall include the sweeping of the yard, its entrance, and the routes between the site and the public highway.

## **I: RECORDS**

### **I:1: Waste received**

1. A full record shall be kept in a form to be agreed with the Waste Regulation Authority of wastes delivered to and removed from the facility and copies shall be sent to the Waste Regulation Authority quarterly. These records shall be made available to any representative of the Waste Regulation Authority for inspection at the facility upon request.

### **I:2: Site diary/logbook**

1. A site diary shall be kept at the site in which the following data shall be recorded: site inspections; site monitoring; analysis of waste; movement of waste; spillages; unauthorised deposits of waste; accidental acceptance of unauthorised wastes; plant breakdowns; repairs and servicing; any emergencies; accidents and notifiable occurrences reported to Health and Safety Executive. In each case the date, time, a description of the incident and actions taken shall be recorded.
2. The site diary shall be kept up to date, with all information entered into it no later than the end of the working day it becomes available. The site diary shall be made available for inspection by a duly authorised officer of the Waste Regulation Authority.

### **I:8: Exports**

1. A record shall be kept of addresses of all disposal facilities used for the disposal of wastes removed from the facility.

### **I:9: Wastes rejected**

1. A record shall be kept at the site office of all wastes which are rejected in accordance with condition D:3 above. This record shall include details below and shall be made available to any authorised person.
  - a) Time and date
  - b) Producers' name and address
  - c) Waste type and quantity
  - d) Reasons for rejection
  - e) Action taken

This information shall be made available to the WRA in accordance with condition D:3:1. of this licence.

### **I:10: Site Inspections**

1. A record of all inspections shall be kept at the site office. This shall include full details of the inspection and the results together with any remedial action necessary. The record shall be entered no later than 24 hours after the conclusion of the inspection.

**I:11: Records General**

1. All records required to be kept by conditions I:1to I:10 above shall be kept at the site office, unless otherwise specified in another condition of this licence, and shall be made available at any time during site opening hours, or in an emergency at any time, to an authorised officer of the WRA. A copy of all the records required to be sent to the WRA shall be made available on the due date in a form which shall be agreed with the WRA prior to the first due date for that record.

## APPENDIX A

### DEFINITIONS

The following meanings shall apply throughout this licence

BATTERY shall mean lead acid batteries from motor vehicles, accepted on site as part of a motor vehicle pending their appropriate disposal elsewhere.

BIODEGRADABLE Material which may be broken down by the action of micro-organisms.

CARCINOGENIC: means substances and preparations which if inhaled or ingested, or if they penetrate the skin, may induce cancer in man or increase its incidence.

CLINICAL WASTES shall mean:

- a) any waste which consists wholly or partly of human or animal tissue, blood or other body fluids, excretions, drugs or other pharmaceutical products, swabs or dressings, or syringes, needles or other sharp instruments, being waste which unless rendered safe may prove hazardous to any person coming into contact with it;
- b) any other waste arising from medical, nursing, dental, veterinary, pharmaceutical or similar practice, investigation, treatment, care, teaching or research, or the collection of blood from transfusion, being waste which may cause infection to any person coming into contact with it.

as set out in "Environmental Protection (Controlled Waste) Regulations 1992"

COMMERCIAL WASTE as defined in Section 75 of the E.P.A 1990 and as further described in Schedule 4 of the Controlled Waste Regulations 1992 and litter collected under Sections 89 (1) (d) and (g), 92 (9) and 93 of the E.P.A. 1990.

COMPETENT PERSON shall mean a person trained to understand the terms and conditions of this licence and who through training and or qualification and having regard for information supplied with the waste material is able to identify the general description of wastes arriving and deposited at the site and is able to assess the compatibilities of such wastes with other waste deposited on site. The competent person shall know what actions are to be taken to dispose of such wastes and shall be responsible for implementing site emergency procedures.

CORROSIVE means substances and preparations which may destroy living tissues on contact with them.

C.O.P.A. shall mean the Control of Pollution Act, 1974 (as amended).

DIRECTIVE WASTE: means any substance or object in the categories set out in Part II of Schedule 4 of the Waste Management Licensing Regulations 1994 which the producer or the person in possession of it discards, or intends or is required to discard, but with the exception of anything excluded from the scope of the Directive by Article 2 of the Directive.

DRUM CONTAINER: Any container in which material is stored, but such containers having storage capacities less than 10 litres or greater than 250 litres shall not be regarded as drum containers for the purpose of this licence.

DULY AUTHORISED OFFICER shall mean any person authorised in writing by the Waste Regulation Authority, pursuant to Section 68 of the Environmental Protection Act, 1990, to carry out functions conferred upon the Authority by Section 69 and 70 of the same Act.

DUTY OF CARE: shall mean provisions made by the Secretary of State under Section 34 of the Environmental Protection Act 1990 (currently the Environmental Protection (Duty of Care) Regulations, 1991).

EMERGENCY: shall mean a sudden event giving rise to a significant risk of pollution of the environment and/or harm to human health and/or serious detriment to the amenities of the locality and which requires prompt corrective action to substantially reduce those risks. In this licence, an emergency can also be defined as a case where a person has reasonable cause to believe that circumstances exist which are likely to endanger life or health or cause damage to property or pollution of water.

ENVIRONMENT: shall be as defined in Part II Section 29 (2) of the Environmental Protection Act 1990.

ENVIRONMENTAL HAZARD: shall have the meaning contained in Sections and of the Control of Pollution Act, 1974.

E.P.A. shall mean the Environmental Protection Act, 1990.

FLAMMABLE liquids having a flashpoint equal to or greater than 21 deg C and less then or equal to 55 degC.

GROUNDWATER DIRECTIVE: Council Directive of 17 December 1979 the protection of groundwater against pollution caused by certain dangerous substances. (80/68/EEC).

HARM shall have the same meaning as in Part II Section 29 (5) of the Environmental Protection Act, 1990.

HARMFUL means substances and preparations which if inhaled or ingested, or if they penetrate the skin, may involve limited health risks.

HAZARDOUS: Risky in the sense that it may prove dangerous to any person or thing coming into contact with it or that it may be an Environmental Hazard. A quantity or concentration of any substance contained in any waste is regarded to be hazardous if that substance is present in that waste in such a quantity or concentration as to subject persons or animals to material risk of death, injury or impairment of health, or as to threaten the pollution or contamination (whether on the surface or underground) of any water supply.

HEADSPACE: The airspace between the top of the borehole and the surface of the water on the borehole.

HIGHLY FLAMMABLE shall mean substances and preparation which may become hot and finally catch fire in contact with air at ambient temperature without any application of energy; or solids which may readily catch fire after brief contact with source of ignition and which continue to burn or to be consumed after removal of the source of ignition; or liquid substances having a flashpoint below 21°C; or gaseous substances which are flammable in air at normal pressure; or substances and preparations which, in contact with water and damp air evolve highly flammable gases in dangerous quantities.

HOUSEHOLD WASTE: defined in Section 75 of the Environmental Protection Act, 1990 and as further described in Section 89 (1) (a), (c) and (f) of the E.P.A. 1990.

H.S.E. shall mean the Health and Safety Executive and its officers.

INDUSTRIAL WASTE defined in Section 30 (3) (b) of the Act and Section 75 subsection (5) of the Environmental Protection Act 1990 and the Controlled Waste Regulations, 1992.

IRRITANT means non-corrosive substances and preparations which through immediate, prolonged or repeated contact with the skin or mucous membrane, can cause inflammation.

LICENCE HOLDER shall mean the person or persons to whom this licence is granted.

LIQUID WASTE: shall mean waste which in the conditions under which it is handles will flow and can be transferred by pump.

LIST I AND II SUBSTANCES: Refers to the Annex of (80/68/EEC) giving the substances to which the Directive applies.

MALODOROUS: having an offensive odour.

MUTAGENIC means substances which are cell damaging (hereditary).

NOXIOUS: Harmful, poisonous, injuries or extremely unpleasant.

N.R.A. shall mean the National Rivers Authority and its officers.

OPERATIONS shall mean the receipt, movement and deposit, of waste materials and activities directly associates with these.

POISON a substance that when introduced into or absorbed by a living organism causes death or injury, especially one that kills by rapid action even in a small quantity.

POLLUTION OF THE ENVIRONMENT: shall have the same meaning as in Part II Section 29 (3) of the Environmental Protection Act, 1990.

PROFICIENT PERSON shall for the purpose of this licence mean a person who through training and or qualification and having regard for information supplied with waste material is able to identify the general description of wastes arriving and deposited at the site and is able to assess the compatibilities of such waste with other wastes deposited on site. The proficient person shall know what actions to take to deal with such wastes and those actions to take in the event of a site emergency.

P.C.B. (POLYCHLORINATED BIPHENYL) any reference to this licence to polychlorinated biphenyl shall also include polychlorinated terphenyl.

PYROPHORIC: those chemicals which ignite spontaneously in air.

REGISTERED WASTE CARRIER shall mean a person or company registered with a Waste Regulation Authority as a carrier of controlled waste in accordance with the control of Pollution (Amendment) Act, 1989 and the Controlled Waste (Registration of Carriers and Seizure of Vehicles) Regulations 1991.

SITE is defined by the area of land edged around with a blue line on drawing No CS/2/1 of the working plan henceforth called "the site".

SITE DIARY shall mean a daily record of those site operations and environmental monitoring as required specifically by the site licence conditions.

SPECIAL WASTE shall mean any waste for which the Secretary of State has made special disposal provisions by regulations made under Section 17 of the Control of Pollution Act, 1974 (Current Regulations made under Section 17 are the Control of Pollution (Special Waste) Regulations, 1980).

SUBSOIL: The weathered parent material which lies above the bedrock and below the topsoil.

TERATOGENIC means substances which damage fetuses (non-hereditary).

TOPSOIL The darker coloured layer of fertile soil at the ground surface, relatively rich in organic matter.

TOXIC means substances and preparations which if inhaled or ingested, or if they penetrate the skin, may involve extremely serious, acute or chronic health risks and even death.

WORKING PLAN shall mean the application for a waste management licence dated 10th November 1994 together with the document "City Skips", Transfer Station, St. Asaph. WORKING PLAN Draft 1.0 - November 1994" or any subsequent updated amendments.

**APPENDIX B**

Waste types to be accepted at the Site:

Household, commercial and industrial wastes only.

Maximum quantity to be accepted in any one year (1st April to 31st March):

Less than 5,000 tonnes.