

ENVIRONMENTAL PROTECTION ACT 1990
WASTE MANAGEMENT LICENCE

1. The Waste Regulation Authority hereby grant a Waste Management Licence to:
Wiltshire County Council, Dept of Planning and Highways, County Hall, Trowbridge,
Wiltshire, BA14 8JD

For land occupied at Everleigh Landfill Site, Pewsey Road, Everleigh, Marlborough
subject to the conditions listed overleaf.

2. This licence is issued in accordance with part 2 of the Environmental Protection Act 1990.
The licence holder must ensure that all other relevant legislation is complied with.
Attention is particularly drawn to the Health and Safety at Work etc, Act 1974, and
planning, water protection and environmental health legislation.

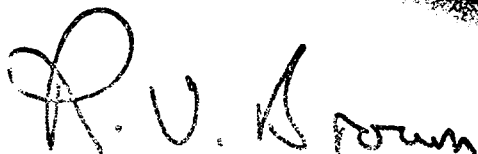
NOTES

Rights Of Appeal

If a licence holder is aggrieved by the decision of the Waste Regulation Authority in granting a licence subject to conditions he may appeal to the Secretary Of State in accordance with Section 43 of the Environmental Protection Act 1990. Appeals must be notified within 6 months of the date of this licence to The Secretary Of State, Department of the Environment, Waste Disposal Division, Room 10/13, Tollgate House, Houlton Street, Bristol, Avon, BS2 9DJ. The Secretary Of State has power to allow a longer period for the giving of notice of an appeal, but he will not normally be prepared to exercise this power unless there are special circumstances which excuse the delay in giving notice of an appeal.

Dated 18th March 1996

Signed :



Authorised Officer

K	/	9	5	/	0	0	0	3	B	W	M
Application Date		15th September 1995									

Brief Details of Occupied Site	
Location	Everleigh Landfill
National Grid Reference	SU 193 561
Nature of licensed activities	The Keeping and Transfer of Controlled Waste

Conditions

1. This licence relates to the area edged RED on drawing WD/2031/31, dated September 1995 and which is attached to and forms part of this licence.

Types of Waste

2. The types and quantities of waste deposited daily at the site shall not exceed the operators ability to deal with them.

The maximum throughput of the site shall not exceed 25,000 tonnes per annum.

3. The types of waste which can be handled are as follows:

- (i) Household waste arising from domestic collection rounds, including bulky items.
- (ii) Solid, dry, non-hazardous commercial and industrial waste arising from local authority collection, and from Ministry of Defence establishments.
- (iii) Civic amenity waste arising from local authority community skips.
- (iv) Road sweeping waste.
- (v) Waste arising from litter picking and litter bin emptying.
- (vi) Parks and grounds waste.

4. The following waste shall not be accepted at the site:

- (i) Sludges or other liquid waste.
- (ii) Waste subject to the Control of Pollution (Special Waste) Regulations 1980 made under Section 17 of the Control of Pollution Act 1974, or any subsequent amending legislation.

5. A record shall be kept of the types and quantities of waste received at the site. Details of its final disposal shall also be recorded. This information shall be made available on request to the Waste Regulation Authority.
6. In the event that any waste is deposited on the site which is not authorised by this licence, it shall be isolated into a secure place for storage, prior to its removal from site at the earliest opportunity and a record shall be kept of the incident.
7. In the event that liquid waste should be spilt from a consignment of waste being brought in, the licence holder shall provide a supply of suitable absorbent material to be kept in a safe and accessible location on the site.

Site Work Conditions

8. The site shall be kept secure to prevent unauthorised access to the licensed facility. All entrances to the site shall be gated and shall remain locked when the licensed facility is unmanned. Gates and fencing shall be maintained to the satisfaction of the Waste Regulation Authority.
9. The site office shall be provided with a radio or telephone link, and a weighbridge facility shall be maintained.
10. The tipping bays shall have a concrete or other impervious base, capable of withstanding heavy machines used for loading waste onto lorries, and shall be maintained to the satisfaction of the Waste Regulation Authority.
11. Drainage arrangements shall meet the standards required by the National Rivers Authority which currently requires the drainage of all tipping areas to foul sewer or to a sealed tank, or covering the tipping area to prevent the ingress of rainwater.
12. Any tank or containers used for the storage of any liquid fuel oil lubricants or hydraulic fluids within the site shall at all times be labelled as to contents, and shall be placed within a bunded area constructed of impervious material and of suitable design to contain without leaking 110% of the capacity of the fuel stored. All fill pipes, draw pipes, and sight gauges should be enclosed within its curtilage and the vent pipe should be directed downwards into the bund.

Operational Conditions

13. The site shall be operated in accordance with drawing numbers WD/2031/31, WD/2031/27/B and 020595, and the operational statements submitted as part of the application. Together they shall be regarded as the Working Plan and form part of this licence. Any significant changes to operational procedures shall first be agreed in writing by the Waste Regulation Authority.
14. The management of the activities authorised by this licence shall at all times be in the hands of a technically competent person as defined by Section 74(3)(b) of the

Environmental Protection Act 1990 and regulations made under Section 74.

All necessary information with regard to identifying the technically competent person or persons shall be supplied in writing to the Waste Regulation Authority, who must be informed prior to any changes in the technically competent persons.

15. The site shall be adequately manned during working hours, and supervised by a suitably experienced person. Sufficient plant and machinery shall be provided to enable the conditions of this licence to be complied with.
16. The terms of this licence shall be made known to any person given responsibility for the management or control of the site, and to all persons employed in connection with the waste transfer operation. A copy of this licence shall be displayed in the site control office.
17. Waste shall only be deposited in the tipping bays marked on Drawing WD 2031/27/B which forms part of the working plan.
18. Any bonded material containing asbestos shall be removed from the waste and stored separately to minimise the creation of dust. When being loaded into vehicles for removal it must be handled carefully so that it cannot be broken into smaller pieces.
19. Waste shall be progressively removed from the tipping bays throughout the day and shall be disposed of at a site licensed to accept that waste. At the end of each working day the tipping bay shall be left empty so as not to cause environmental nuisance.
20. The tipping bays shall be cleaned regularly to remove any residue which may accumulate, and to allow inspection of the floor and walls.
21. Litter screens shall be provided as necessary near operational areas having regard to wind direction, and be of adequate height so as to ensure that paper and other materials are contained on the site. Material arrested by such screens shall be removed to maintain the efficiency of the screens and the tidiness of the site. Any litter or loose waste from around the site shall be collected and picked up on a daily basis.
22. Any waste which may be fly-tipped at the entrance to the site or its immediate environs, shall be removed within 2 hours of the site opening.
23. All vehicles transporting waste in open containers, and any such containers left overnight at the site, shall be properly sheeted down to avoid environmental nuisance.
24. Site roads and access areas shall be maintained in good condition, free from ruts, potholes, mud and standing water.
25. Such action as may reasonably be necessary shall be taken to prevent the deposit of waste or mud on public highways by vehicles using the site.
26. All plant and machinery shall be properly operated and maintained so as to prevent nuisance from noise and fumes.

27. Precautions shall be taken to avoid nuisance from the generation of dust on the site, including if necessary the use of water sprays.
28. Precautions and if necessary remedial action shall be taken to ensure that vermin and insects breed or do not become established at the site.
29. No waste shall be burnt within the boundaries of the site. A fire at the site shall be regarded as an emergency and immediate action taken to extinguish it. All outbreaks of fire shall be notified forthwith to the Waste Regulation Authority. Persons using the site shall be made aware of the procedures to be adopted in the event of a fire.
30. Any surface water drains shall be kept clear of waste and be of a type which will prevent the discharge of pollution into the sewer system.
31. Should the amount quality and properties of any drainage from the site prove unsatisfactory at any time, provision shall be made for the collection and removal or treatment of the offending liquors. All works undertaken to comply with this shall be completed to the satisfaction of the Waste Regulation Authority.
32. A record of all incidents such as complaints received from members of the public, plant breakdown or other matters affecting the waste transfer operation shall be maintained at the site office.

EVERLEIGH TRANSFER FACILITY

WRITTEN STATEMENT

Wiltshire County Council is required to arrange for the disposal of household & commercial wastes collected by the Waste Collection Authorities. The existing landfill site at Everleigh will be filled before the end of 1995 & therefore the County must provide alternative arrangements for the eastern part of the County. A temporary Waste Transfer Facility is proposed for five years & will be constructed within the existing site. The waste will then be delivered to another landfill site.

The annual waste input is expected to be 17070 tonnes household, 676 civic amenity & 5343 MOD waste.

The site access will be via the existing site road off the C53, between Everleigh & Pewsey. The weighbridge area will remain plus the mess hut, fuel storage area & washdown facilities.

Existing fencing along the site road will remain and additional bunding will be placed around the transfer bay. This bunding will act as landscaping and also to reduce noise & litter from escaping into the surrounding area.

The site will be operated by three operatives. One to man the weighbridge for recording & weighing vehicles. The other two will work within the transfer area. They will also ensure the site is kept tidy. The operator of the site is yet unknown as the County Council is at present compiling Waste Disposal tenders for the disposal of all of the County's waste. The tenders will be awarded by the 1 April 1996. The operator will be suitably qualified & have experience in running a waste transfer facility. A contractor will be employed between this period to operate the site.

The site will be operated between the hours of 7am & 6pm Monday - Friday with the collection authorities using the facility between 7.30am & 4.30pm.

The transfer bays will be constructed from reinforced concrete & the turning area surfaced with bitmac. Any waste that is removed during construction will be disposed of in the existing landfill site. The area will then be lined with suitable stone prior to construction of the facility. One bay will be used to empty the waste from the dustcarts & the other to hold the transfer containers. The long armed excavator will be situated between the bays & will have a 360 movement. The waste will therefore be grabbed by the excavator from the waste bay & brought around to the containers. The container bay is designed to be set below the wall thereby reducing the amount of littering.

All waste will be containerised by the end of the working day. Partially filled containers left on site will be covered to prevent access by vermin & birds.

The liquid generated in the bays, plus any surface water runoff will be collected into 2 drains. These will flow into a sealed container set into the existing ground. The liquid will be emptied when necessary & monitored daily.