



PERMIT

M03-7.01

LINCOLNSHIRE COUNTY COUNCIL
ENVIRONMENTAL PROTECTION ACT 1990
AMENDMENT TO LICENCE CONDITIONS

LICENCE NO. L104

SITE

Holly Tree Farm
Croft bank
Skegness
Lincs

NATIONAL GRID REFERENCE

TF 537 624

LICENCE HOLDER

Messrs SA Dennis, SJ Dennis,
EJ Dennis, AF Dennis.
Holly Tree Farm
Croft Bank
Skegness
Lincs

Lincolnshire County Council as Waste Regulation Authority hereby give notice that under the provisions of Section 37 of the Environmental Protection Act 1990 the waste management licence is now modified as follows:-

Delete: Conditions 1 to 32 of licence conditions dated 19 April 1990 as modified by the amendments dated 03 March 1992 and 04 February 1993.

Insert Conditions 1.0 to 5.1 attached

Signed
County Waste Regulation Officer

Date 3 April 1995

Note:

This Notice is to be attached to and form part of the licence. Appeals should be notified within 6 months of the date of this modification to the Secretary of State in accordance with the Waste Management Licensing Regulations 1994.

LINCOLNSHIRE COUNTY COUNCIL
ENVIRONMENTAL PROTECTION ACT 1990
SEMI INERT TRANSFER STATION AND SCRAPYARD
WASTE MANAGEMENT LICENCE
SITE LICENCE L104

SITE DETAILS :

Holly Tree Farm
Croft Bank
Skegness
Lincs

NATIONAL GRID REFERENCE :

TF 537 624

LICENCE HOLDER :

Messrs SA Dennis, SJ Dennis,
EJ Dennis, AF Dennis.
Holly Tree Farm
Croft Bank
Skegness
Lincs

PLANNING PERMISSION:

Transfer station:-
Lincolnshire County Council
E39/1404/89 Date 04/08/89

Scrap Yard:-
Spilsby Rural District Council
No. SP/440/72 Date 01/08/72
No. SP/102/70 Date 24/08/70

Lincolnshire County Council
No. E39/1404/89 Date 04/08/89

WORKING PLAN:

Transfer Station - 22/05/89
Scrapyard - 11/02/92

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CONDITIONS

GENERAL

- 1.0 A Working Plan giving details of the proposed conduct of operations at the site has been provided. Any proposed change in the actual conduct of operations from those shown in the Plan shall be incorporated in the Plan and submitted to the County Waste Regulation Officer before the proposed change is implemented.

All operations shall be in accordance with the Working Plan and any subsequent amendments.

- 1.1 The area in which waste disposal operations are permitted by the licence is that shown on drawing reference RD2-0399D/04. The waste transfer operation shall be restricted to the area shown on that drawing.
- 1.2 The following types and quantities of wastes are permitted for deposit at the site:

- (a) Solid inert waste [Category A]
- (b) Solid semi inert waste [Category B]
- (c) Solid putrescible/domestic waste [Category C]
- (d) Difficult waste [Category D]

The treatment of waste for the purpose of recycling:
<25,000 tonnes per annum.

The keeping of waste for the purpose of recycling:
<25,000 tonnes per annum.

The keeping of waste for any purpose other than recycling:
<25,000 tonnes per annum.

The treatment of waste for any other purpose:
<25,000 tonnes per annum.

No more than 60 Tonnes per day shall be deposited at the transfer station.

These wastes are defined more precisely in the attached Appendix A.

- 1.3 No wastes other than those specified above may be accepted. Should any waste not permitted under these conditions be located it shall be immediately moved away from the working area, and removed from site within one working day of being found or otherwise as agreed with the County Waste Regulation Officer. If it is perceived to be hazardous it shall be removed to a safe location and the County Waste Regulation Officer shall be informed immediately.
- 1.4 No liquid or sludge waste shall be brought into the site unless specified elsewhere in the licence.

- 1.5 No waste materials shall be burnt on site except with the prior written consent of the County Waste Regulation Officer. Any outbreak of fire on site shall be regarded as an emergency and immediate action shall be taken to extinguish it. All outbreaks of fire shall be notified to the County Waste Regulation Officer and confirmed in writing within three days.
- 1.6 Should small quantities of bonded asbestos products be found within loads these shall be removed to a specific skip, and shall be taken for disposal to a suitably licensed site within one day of the skip becoming full. The asbestos shall be dampened before the skip is removed.
- 1.7 Any temporary cessation of operations for a period in excess of three months shall be notified in writing to the County Waste Regulation Officer prior to cessation and all waste within the facility shall be removed not less than two days prior to cessation.
- 1.8 Not less than 14 days notice shall be given to the County Waste Regulation Officer of the date on which waste transfer is to commence or recommence in the event of a temporary cessation for a period in excess of three months.

SITE ADMINISTRATION

- 2.0 The terms of the licence shall be made known to any person who is given responsibility for the management or control of the site. Users of the site shall be made aware of any condition in the licence which is relevant to them. A copy of the licence and the Working Plan shall be available for inspection at the site control office.
- 2.1 Details of site manning levels shall be included in the working plan. No operations shall take place on site if the minimum manning requirement is not satisfied.
- 2.2 Details of the Technically Competent Person(s) of the site shall be included in the working plan. The Waste Regulation Authority shall be notified in writing of planned changes of the Technically Competent Person(s) of the site at least two weeks prior to changes taking place.
- 2.3 Details of the financial status of the licensee, including details of insurance against the possibility of pollution of the environment, and harm to human health, shall be included in the working plan. The Waste Regulation Authority shall be informed, in writing, of significant changes of the financial status of the licensee.
- 2.4 The Waste Regulation Authority shall be informed of the name, address and telephone number of person(s) to contact in the event of an emergency at the site outside normal working hours.
- 2.5
 - (a) No animal (eg. guard dog) shall present a threat to the well-being of any authorised person, or member of the public who may be on site, at any time during which the site is manned or otherwise open.
 - (b) The presence of any such animal shall not prevent the access by any authorised person to any part of the site to which they reasonably require access.

- 2.6 (a) A record shall be kept available in an agreed form for inspection for a period not less than 2 years after the date of deposit detailing the carriers, types and quantities of waste deposited at the site and the carriers, types, quantities and destination of all waste leaving the site. This record shall include details of all materials separated for recycling on site.
- (b) A separate record shall be kept of waste exported from Great Britain.
- (c) A summary of these records shall be forwarded to the Waste Regulation Authority at quarterly intervals in the form prescribed to arrive within fourteen days of the end of the period to which it refers.
- (d) The precise method of the calculation of tonnages of waste shall be detailed in the working plan.
- 2.7 A site diary or logbook shall be maintained on site detailing significant operations on site including construction work; plant maintenance and breakdowns; emergencies; problems with waste received and actions taken; sampling exercises; dispatch of records to the WRA; weather, including severe conditions; environmental problems and remedial actions.
- 2.8 Details of all environmental monitoring carried out on site shall be recorded.
- 2.9 A visitors book shall be kept on site and details of all visits by persons on official duty shall be recorded.

SITE PREPARATION

- 3.0 No waste may be accepted unless a site identification board of durable material and finish has been displayed at the site entrance, showing the name of the site, licence number, the name, address and telephone number of the operator, the hours when the site is open, and the address and telephone number of the County Waste Regulation Officer. This notice board must be maintained in a legible condition and be clearly visible from the highway.
- 3.1 If the site is to be permanently manned a site control office shall be provided, unless nearby facilities exist, which affords toilet, washing and eating facilities and contains adequate first aid equipment. The location of the office shall be included in the Working Plan together with a full description of its facilities. Arrangements shall be made for storing and maintaining machinery and equipment based on site.
- 3.2 No waste may be accepted unless an internal road(s) has been provided at the site. This shall be designed, constructed and maintained to ensure that it is adequate for the traffic usage of the site including safe entry to and exit from the site. Measures shall be taken to prevent standing water and the roads shall be maintained free of pot holes.
- 3.3 Measures shall be taken to prevent as far as possible unauthorised pedestrian and vehicular access to the site. A gate or barrier shall be provided at the site entrance. This shall be locked shut at all times when the site is unmanned.

- 3.4 (a) All containers including existing tanks used for storing liquid shall be surrounded by a bunded area constructed and maintained sufficient to contain 110 per cent of the container capacity. They shall be of a type and construction suitable for the liquids they contain and shall be labelled to show their content. All containers shall be maintained and regularly inspected to ensure their integrity. New or replacement storage tanks shall conform to BS799, Part 5, (1987) or subsequent amendments.
- (b) Any tap or valve, permanently fixed to any tank, through which liquid can be discharged to the open shall be within the bund and shall be so arranged as to discharge vertically downwards and shall be shut and locked in that position.
- (c) Any flexible delivery pipe permanently attached to any tank shall be fitted with a tap or valve which closes automatically when not in use and shall be locked in a way which ensures that it is kept within the bund when not in use.
- (d) A valve within the bunded area shall be used to isolate any fuel line which may run from the tank to a discharge point elsewhere. A drip container shall be placed so as to collect drips, splashes or leakage from any part of the delivery system and be of sufficient capacity to contain 110 per cent of the volume of fuel between the isolator valve and discharge point. This valve shall be kept closed whenever refuelling is not taking place.
- 3.5 No waste may be deposited for transfer unless directly into a receptor skip unless a bay has been constructed for the transfer of waste. This shall be constructed in accordance with the design and specification included in the working plan. Any proposed change to the design of the transfer bay shall be notified to the County Waste Regulation Officer.
- 3.6 The site shall be designed, constructed and maintained so that water does not stand on site. Provision for the drainage of any area of the site shall be to the written satisfaction of the National Rivers Authority.
- 3.7 Arrangements shall be made for storing and maintaining machinery and equipment based on site. These arrangements shall be detailed in the working plan.
- 3.8 A secure storage area shall be provided for the temporary storage of waste not permitted by the licence.
- 3.9 Details of all engineering works including design and specification of all internal site roads, transfer bays or other hardstanding areas shall be included in the Working Plan.

SITE OPERATION

- 4.0 The normal hours of opening of the site shall be included in the working plan. No deposit or related operation shall take place outside these hours except with the prior written consent of the County Waste Regulation Officer.

- 4.1 No deposit or other operation shall take place during the hours of darkness unless suitable lighting has been provided. Details of the lighting shall be included in the Working Plan. The hours of darkness are those covered by statutory lighting-up times published by the Science and Engineering Research Council.
- 4.2 Contingency provisions shall be made in case of machinery failure due to mechanical or other problems. Immediate action shall be taken to rectify the fault or provide replacement equipment. The details shall be included in the Working Plan. If it becomes apparent that conditions attached to the licence are to be contravened due to mechanical failure the site shall cease to accept waste until full compliance can be achieved and maintained.
- 4.3 A waiting area shall be provided for vehicles waiting to unload waste. Details of the waiting area shall be included in the working plan.
- 4.4 (a) As far as practicable the nature of the waste shall be ascertained by site personnel prior to deposit to ensure that it is acceptable for disposal.
- (b) Where the waste consists of empty but contaminated drums, a copy of the relevant Health and Safety data sheet, and where appropriate, an analysis to confirm whether the waste is hazardous and/or special, shall be obtained before the waste is accepted.
- 4.5 At all times during the acceptance or processing of waste there shall be an employee of the operator in a position to supervise that operation.
- 4.6 Precautions shall be taken to prevent mud or other waste being carried on to the public highway. Any such material shall be removed immediately. Measures to prevent and or remedy fouling of the highway shall be included in the Working Plan.
- 4.7 Measures shall be taken to suppress vermin, flies, dust and malodours. Chemical treatment or spraying equipment shall be provided and used as necessary. A written record of the treatment undertaken shall be kept on site for inspection.
- 4.8 If required by the Waste Regulation Authority measures shall be taken to suppress noise or vibration caused by operations on the site.
- 4.9 No skip or container containing materials which are likely to be wind borne shall be allowed on site unless it is sheeted, netted or similarly covered, to prevent the escape of litter (excepting when it is being emptied or loaded).
- 4.10 All waste delivered to the site shall either be:-
- (a) transferred directly into a skip or container positioned in the transfer bay as shown in the Working Plan, or
- (b) deposited onto the concrete pad/hardstanding within the waste transfer bay as shown in the Working Plan, or
- (c) deposited directly into a designated skip, bay or area as shown in the Working Plan if the load wholly comprises materials which can be recycled or reused.

- (d) deposited directly into reception, storage, or processing areas within the scrapyards where appropriate.
- 4.11 Water based drilling mud shall only be deposited if:-
- (a) written details of the chemical composition of the mud from each source has been provided to the County Waste Regulation Officer.
 - (b) a purpose built lagoon has been provided and the mud is deposited directly into it and is completely retained within it.
- 4.12 Suds filtrate/oil filtrate shall only be accepted subject to the following:-
- (a) Suds filtrate/oil filtrate shall be completely contained within a watertight skip.
 - (b) The skip shall be placed on the designated area indicated in the Working Plan.
 - (c) Any one skip load shall be stored on site for a maximum period of 14 (fourteen) days.
- 4.13 Skips delivering waste to the site shall be emptied upon arrival unless they arrive within half an hour of site closure in which case they may be stored adjacent to the bay in a designated area shown on the working plan, and emptied in the morning of the following working day. No more than six full skips shall be stored on site overnight.
- 4.14 All waste shall be cleared from the base of the transfer bay before the end of the working day.
- 4.15 All wastes contained within bays or skips shall be stored such that it is completely within the bay or skip. The height of material shall not exceed that of the site fenceline.
- 4.16 At the end of each working day any skip containing waste which may become windborne including the receptor skip or container shall be netted or covered.
- 4.17 Waste shall not remain on site if it is producing leachate or malodour detectable outside the container or designated bay in which the waste is present.
- 4.18 Any materials removed from the waste for recycling shall be placed in designated skips or locations which shall be shown on the Working Plan.
- 4.19 All recycling activities including arrangements for dealing with refrigeration units containing chlorofluorocarbon (CFC) refrigerant on site shall be described in the Working Plan.
- 4.20 The draining of liquids from equipment, the storage of contaminated scrap and the storage of scrap containing liquids shall only be carried out in dedicated area(s) of the site. The design, construction and maintenance of such area(s) shall be so as to contain any spillage of fluid. Within the Working Plan details shall be provided of the location and construction of this area(s) and the precise method of draining equipment and storage of contaminated scrap.
- 4.21 Batteries shall be stored upright and undercover within a dedicated area with an impervious base so as to contain any spillage.

- 4.22 Waste materials shall only be processed in accordance with the processing procedures detailed in the Working Plan.
- 4.23 Waste materials shall only be stored in accordance with the storage procedures detailed in the Working Plan. Vehicles from which parts may be removed shall not be stacked more than two high. No scrap or other materials shall be stored at a height exceeding 3 metres.
- 4.24 Gas cylinders (including liquid petroleum gas) shall be separated from other waste and stored upright in a specific area(s) indicated in the Working Plan.
- 4.25 (a) Loose tyres shall be stored separately in a designated area away from sources of ignition.
- (b) No more than 500 x 11kg tyres or equivalent (by weight) shall be stored.
- (c) The distance between the tyres and any combustible material or structure shall be a minimum of 1 metre unless separated by a suitable fire barrier.
- (d) The tyre storage area shall be shown on the Working Plan and shall be kept clear of undergrowth and weeds.
- 4.26 (a) Plastic or rubber coated electric cable and wire shall be stored separately in a designated area away from sources of ignition.
- (b) No more than 6 tonnes of coated electric cable and wire shall be stored.
- (c) The distance between the coated cable and wire and any combustible material or structure shall be a minimum of one metre unless separated by a suitable fire barrier.
- (d) The cable and wire storage area shall be shown on the Working Plan and shall be kept clear of undergrowth and weeds.
- 4.27 Measures shall be taken to prevent wind borne materials leaving the site including temporary cessation of operations, if necessary. Waste which does leave the site shall be retrieved and disposed of before the end of the following day.
- 4.28 Not less frequently than weekly 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.
- 4.29 Regular inspections shall take place of gates and fencing with any defects being repaired by the end of the working day on which they are observed.
- 4.30 The transfer bay shall be inspected daily and any defects shall be repaired by the end of the working day on which they are observed or otherwise as agreed with the County Waste Regulation Officers.

- 4.31 Any discharge of water from the site shall have received prior approval from the National Rivers Authority and any other relevant authority. All discharges shall conform to such specifications and undergo such treatment as stipulated by these authorities. Details of any discharge consents shall be contained in the Working Plan.
- 4.32 If required by the County Waste Regulation Officer the licence holder shall arrange for the disposal of any contaminated soil or other material from the site.
- 4.33 Empty skips shall be parked in a specifically designated area of the site indicated on the Working Plan. Precautions shall be taken to ensure that no waste is allowed to accumulate or adhere within them.

SITE COMPLETION

- 5.0 In the event of permanent closure the licence holder shall arrange for the disposal of all waste from the site.
- 5.1 If the site is to be closed the licence holder shall submit a completion report which shall include details of the site location, a copy of the working plan, Waste Management Licence and planning consent. The report shall also include details of wastes accepted at the site plus a report on the condition of the buildings, equipment and land with reference to any residual contamination from wastes and other materials. Details of the physical, chemical and biological properties of any residues remaining and their quantities and locations shall be included in the report.

NOTE:

These conditions are attached to Waste Management Licence No. L104 dated 19 April 1990

COUNTY WASTE REGULATION OFFICER

No materials are permitted if they are mixed with materials from other categories unless those materials are also authorised by the licence ('materials' include substances and chemicals).

No material is permitted if mixed or contaminated with any material or substance not included in this Appendix.

WASTE CATEGORY A: INERT WASTE

Solid, or granular material which either does not decompose or decomposes only very slowly and is virtually insoluble in water.

Except for construction work this waste shall only be deposited in the transfer area.

Subsoil
Topsoil
Hardcore
Brickwork
Stone
Concrete
Clay
Sand (including clean foundry and moulding sand)
Silica
Excavated Road Metal (well weathered)

WASTE CATEGORY B(i): SEMI INERT WASTE

Solid, or granular or broken materials which either may decompose slowly, or are only slightly soluble in water.

These wastes are acceptable outside the area designated for transfer only as being inherently associated with Category B(ii) or B(iii) waste.

Wood (including sawdust and sanderdust)
Paper (including oiled and tarred paper)
Cardboard and fibreboard
Wood products (hardboard, chipboard etc)
Plastics as finished products or manufacturing scrap only (including thermoplastics and thermosetting plastics)
Plasterboard, plaster
Glass, pottery, china, enamel, ceramics, mica and abrasives (acceptable as admix in 'A' category waste)
Leather (excluding leather processing waste)
Wool, cotton, linen, hemp, sisal, hessian, string, rope, and any other natural or man-made fibre
Cork, ebonite, kapok
Shot blasting residues
Silicate slag (toxic metal slags excluded)
Boiler scale
Carbon, kieselguhr, diatomaceous earth
Ash, clinker
Coal, coke
Cement
Non-toxic and insoluble stable chemical compounds (including oxides, hydroxides, carbonates, chlorides, calcium sulphate [gypsum])
Trees and bushes
Empty containers and/or packaging consisting of any of the above materials being completely clean or containing only totally solid, stable and non hazardous residues

WASTE CATEGORY B (ii): GENERAL WASTE THAT IS SOLID SCRAP METAL

Scrap metal wastes, in solid, sheet or tube form and which will oxidise only slowly, and is only slightly soluble in water.

Ferrous Metal items in solid, sheet, strip or tube form, (iron, steel, stainless steel);

Non-ferrous Metal items in solid, sheet, strip, or tube form (aluminium, brass, copper, tin, zinc, lead and their alloys);

Heavy Industrial Machinery

Ships

Fighting vehicles, other than lorries, jeeps and cars

Guns, rocket launchers and guided missile launchers, but not their control vehicles

Locomotives

Railway Engines

Empty containers consisting of any of the above materials being completely clean or containing only totally solid, stable and non hazardous residues.

WASTE CATEGORY B (iii): GENERAL WASTE THAT IS SCRAP METAL

Scrap metal waste, comprising of manufactured items (which may or may not be made up of both ferrous and non-ferrous metals and non-metallic parts), swarfs, metal powders, granules or dusts, metal oxides as listed below, which will oxidise only slowly, and are only slightly soluble in water.

Cars/Car bodies

Lorries/Lorry Bodies

Other Vehicles/Vehicle bodies

Engines/Gearboxes/Axle Assemblies, etc

Refrigeration and air conditioning equipment

Other domestic appliances

Light industrial machinery

Aircraft

Railway carriages and wagons

Computers and other electronic equipment

Electrical fittings and fixtures

Transformers (excluding large transformers with oil cooling systems)

Industrial and commercial process plant and equipment

Office furniture and equipment

Fragmentised metal scrap (ferrous or non-ferrous)

Light ferrous metal scrap

Light non-ferrous metal scrap

Unsorted metal scrap

Ferrous and non ferrous metal turnings, swarf, granules, dusts and powders comprising iron, steel, stainless steel, aluminium, copper, nickel, chromium, tin, zinc, lead and their alloys

Shot blasting residues

Silicate slag (toxic metal slags excluded)

WASTE CATEGORY C: PUTRESCIBLE WASTES

Materials which may decompose and may consist in part of soluble matter which could cause pollution if allowed to enter ground or surface water systems.

The site is not authorised to accept this waste except into the transfer area as admix with category A and/or B waste and not at a quantity exceeding that shown. This shall be measured by volume present in any load as accepted onto the site, and the combined total of putrescible waste shall not exceed 1.5%.

- 5% Bagged Domestic waste (or similar waste from trade, commercial or industrial premises having putrescible element not exceeding 30%)
(Food processing waste)
- 1% (Animal and vegetable based products)
(Animal processing wastes (not containing animal tissue))
(Putrescible vegetable matter)
(Waste food or materials that include any food)

WASTE CATEGORY D(i): DIFFICULT WASTE

Materials which present or may present particular operational problems on site and therefore warrant special attention if accepted in individual loads or in bulk.

Authorised wastes:

These are acceptable in the scrapyard area:

Electric cable and wire
Rubber and Latex (including tyres)
Batteries (dry)
Decontaminated/clean empty containers

These are acceptable in the transfer station:

Suds filtrate/oil filtrate - one skip may be stored on site at any one time.
Water based bentonite drilling mud - 6 tonnes per day.

These wastes are acceptable in the scrapyard only as being inherently associated with Categories B(ii) and/or B(iii) wastes:

Empty containers which have not been decontaminated or purged or cleaned inside
(excluding those containing hazardous materials)
Mineral oils

These are acceptable as negligible admix only with Categories B and/or C wastes in the transfer area and are not acceptable in the scrapyard unless specified above:

Electric cable and wire
Rubber and Latex (including tyres)
Batteries (dry)
Decontaminated/clean empty containers
Empty containers which have not been decontaminated or purged or cleaned inside
(excluding those containing hazardous materials)
Mineral oils
Soap or other stearates
Cosmetic products (redundant products in bulk or retail containers)
Non-toxic metal compounds
Non-toxic organic compounds

Synthetic adhesive wastes and resinous materials in solidified form
Tar, pitch and bitumen wastes in solidified form
Ion exchange resin wastes
Non metallic grinding sludge and dust
Dyestuff wastes (non-toxic materials only)
Solidified paint wastes (ie in dried and denatured form)
Pulverised fuel ash
Vanadium contaminated ash
Ash from domestic or clinical waste incineration
Finely powdered silica dust
Fragmentiser wastes
Metal turnings, swarf, granules, dusts or powders excluding those comprised of any Ferrous metal or alloy, Copper, Brass, Bronze, Nickel, Chromium
Aerosol containers
Lighting lamps and tubes, including fluorescent tubes
Electrical capacitors
Photocopiers
Sewage sludge
Waste treated timber
Bonded asbestos products
Animal and animal processing waste containing tissue and/or fluids
Non-Hazardous Liquid Wastes
Non-Hazardous Sludges
Vegetable oils, fats, waxes and greases

WASTE CATEGORY D(ii): DIFFICULT MATERIALS WHICH MAY PRESENT A HAZARD

These are acceptable only in the scrapyards:

Batteries contaminated with acid
Pressurised containers

These wastes shall not be accepted.

Transformers with oil cooling systems
Asbestos insulation including White (Chrysotile)
Brown (Amosite)
Blue (Crocidolite)

Electrical capacitors
Empty containers which have not been decontaminated and which contained hazardous materials.

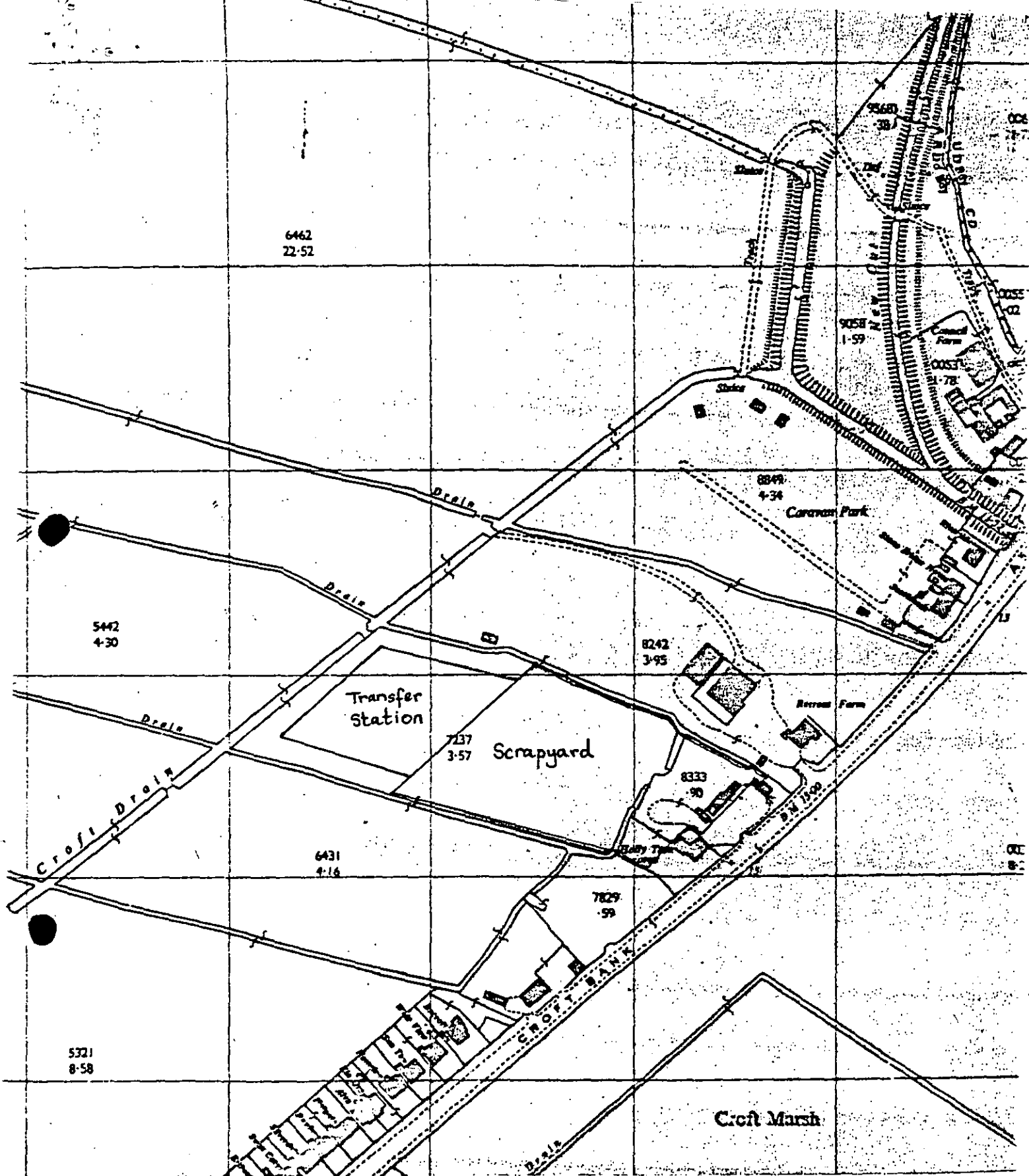
Pesticides

Material contaminated with pesticides eg seed dressings
Solvents - chlorinated, aromatic, cellulose, mixed etc
Materials with flash point of 21° Celsius or less
Soils/rubbish or similar materials contaminated with substances which are otherwise not acceptable

Clinical waste - as defined in the Controlled Waste Regulations 1992

Alkalies
Fine chemicals
Miscellaneous organic/inorganic compounds

Other wastes not specified in this appendix
Permission must be obtained from the Authority before any such material can be accepted.



LICENCE NUMBER: L 104

Sid Dennis Scrap Metals & Skip Hire
Holly Tree Farm
Croft Bank
Skegness

DRAWING NUMBER: RD2-0399D/04

SCALE : 1:2500

DATE: 03 April 1995

COUNTY WASTE REGULATION OFFICER
LINCOLNSHIRE COUNTY COUNCIL
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LINCOLNSHIRE COUNTY COUNCIL
CONTROL OF POLLUTION ACT 1974
AMENDMENT TO LICENCE CONDITIONS
LICENCE NO. L104

SITE PART OF OS PLOT NO 7237
HOLLY TREE FARM, CROFT BANK, SKEGNESS

NATIONAL GRID REFERENCE TF 537 624

LICENCE HOLDER MESSRS S A, S J & E J DENNIS

Lincolnshire County Council as Waste Disposal Authority hereby give notice that under the provisions of Section 7 of the Control of Pollution Act 1974 the disposal licence is now modified as follows:-

Append to Condition 2 - Suds filtrate. One skip load may be stored on site at any one time.

Insert Condition 34 - Suds filtrate shall only be accepted subject to the following:-

- (a) Suds filtrate shall be completely contained within a watertight skip.
- (b) The skip shall be placed on the designated area indicated in the Working Plan.
- (c) Any one skip load shall be stored on site for a maximum period of 14 (fourteen) days.

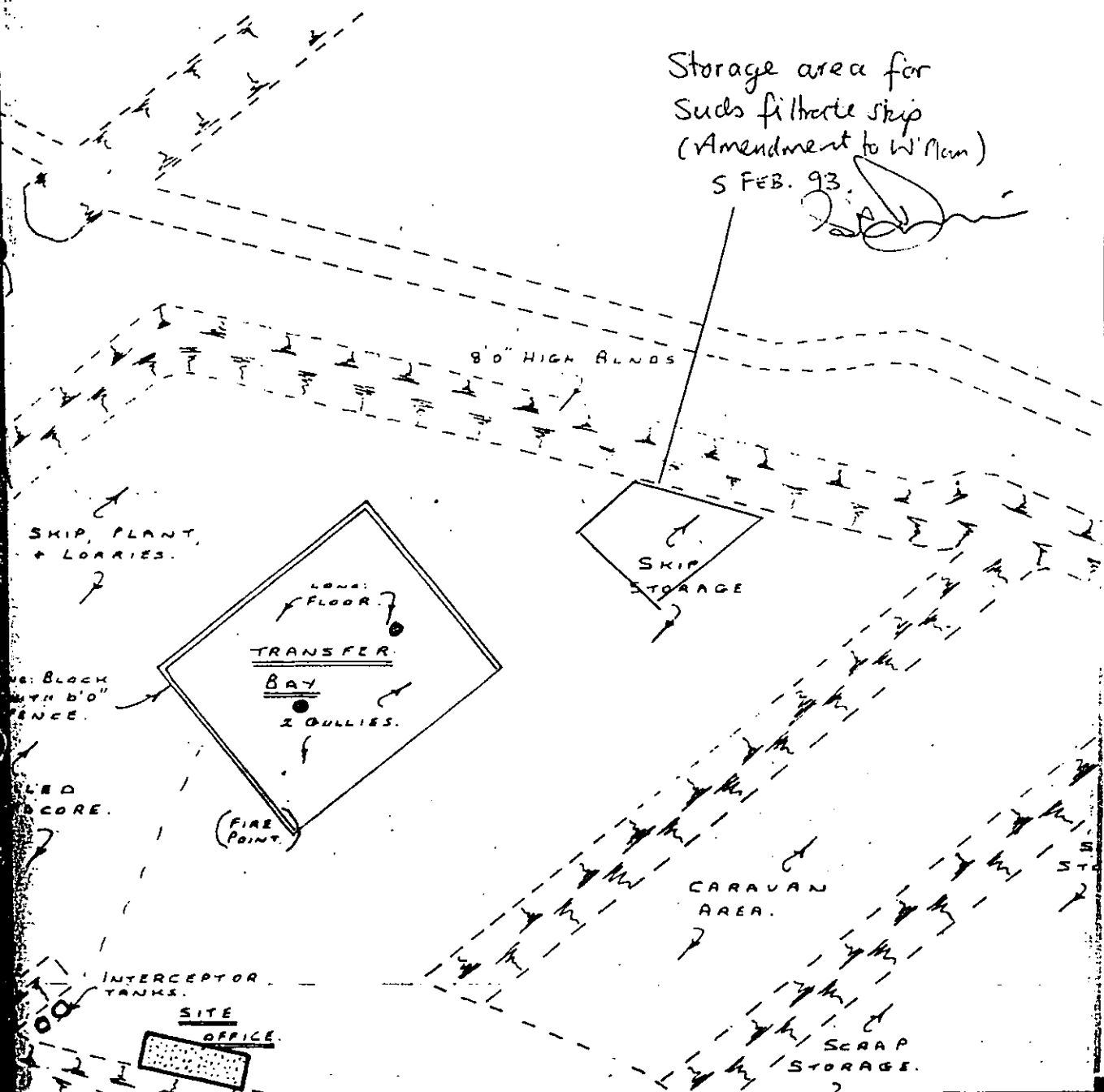
Signed
County Waste Regulation Officer

Date 4 FEB. 1993

Note: This Notice is to be attached to and form part of the Licence. Appeals must be notified within six months of the date of this licence by means of the procedure specified in The Collection and Disposal of Waste Regulations 1988 and addressed to the Secretary of State, Department of the Environment (NNW2), Room A2.22, Romney House, 43 Marsham Street, London SW1P 3PY. 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.

Storage area for
Suds filterate skip
(Amendment to W'Plan)
5 FEB. 93.

[Signature]



Environmental Protection Act 1990
Section 37(1)(b)
Licence No. L104

NOTICE OF MODIFICATION OF WASTE MANAGEMENT LICENCE CONDITIONS

To: S A Dennis, S J Dennis, E J Dennis, A F Dennis
Holly Tree Farm
Croft Bank
Skegness
Lincolnshire

WHEREAS on the 19 April 1990, Lincolnshire County granted Messrs S A Dennis, S J Dennis and E J Dennis a Waste Disposal Licence (now to be treated as a Waste Management Licence) reference number L104 relating to land Holly Tree Farm, Croft Bank, Skegness, Lincolnshire.

AND WHEREAS on 3 March 1992, 4 February 1993, 3 April 1995, Lincolnshire County Council modified conditions of the said licence and on 27 March 1997, the Environment Agency modified the Schedule of Conditions of the said licence.

NOTICE IS HEREBY GIVEN that the Environment Agency (the powers and duties of all the waste regulation authorities in England and Wales being transferred to the Environment Agency on 1st April 1996 by virtue of Section 2 of the Environment Act 1995) modifies the said conditions as specified in Schedule 1 of this notice.

Such modification shall take effect on 30th July 1999 at 00.01 hours.

Date 30th July 1999

Signed

Chris Armstrong
Team Leader Waste Licensing (Northern)

NB: The person served with this notice may appeal against the Agency's decision to The Secretary of State within six months or such longer period as the Secretary of State may allow.

Please see over for notes.

The Environment Agency
Waterside House
Waterside North
Lincoln
LN2 5HA

NOTES:-

1. Without prejudice to the requirements of this Notice, failure to comply with a condition of a waste management licence is an offence and may result in legal action being taken against you*.
2. You may wish to seek independent legal advice
3. The Environmental Protection Act 1990 provides an appeal mechanism against the service of this notice (see below).

APPEALS

If a licence holder is aggrieved by the decision of the Environment Agency in modifying conditions specified in a waste management licence he may appeal to the Secretary of State in accordance with Section 43 of the Environmental Protection Act 1990. Appeals must be notified, in the manner prescribed by Regulation 6 of the Waste Management Licensing Regulations 1994, within six months of the date of this notice to The Planning Inspectorate, Room 10/13, Tollgate House, Houlton Street, Bristol BS2 9DJ. The Secretary of State has the 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.

Where a notice giving the Agency's decision to modify a waste management licence includes a statement that for the purposes of preventing, or where that is not practicable, minimising pollution of the environment or harm to human health, Section 43(4) of the Environmental Protection Act 1990 should not apply to the decision, the notification of an appeal against the decision will not of itself render the decision ineffective pending determination of the appeal.

If you consider that such a statement has been unreasonably included in the notice of decision you may apply, under Section 43(7) of the Environmental Protection Act 1990, to the Secretary of State to determine whether the Agency's action was unreasonable or not. If the Secretary of State determines that the Authority acted unreasonably in including such a statement, the Agency's decision will become ineffective while an appeal is pending and you will be entitled to recover compensation from the Agency in respect of any loss you have suffered in consequence of exclusion of the application of Section 43(4). Any dispute as to your entitlement to compensation or its amount shall be determined by arbitration.

*Maximum penalties:

- (i) in Magistrates Court: imprisonment for a term not exceeding six months or a fine not exceeding £20,000 or both;
- (ii) in Crown Court: imprisonment for a period not exceeding two years or an unlimited fine or both (or in relation to offences involving special waste to imprisonment for a period not exceeding five years or an unlimited fine or both).

SCHEDULE I - CONDITIONS MODIFIED

Delete: condition 1.9

Insert: condition 1.9 as below

- (a) No waste subject to Regulations made under Section 62 of the Environmental Protection Act 1990 shall be accepted with exception;
- 1) at the scrapyard, of the contents of motor vehicle batteries; or special waste which forms part of, or is contained in, a waste motor vehicle and was necessary for the normal operation of the vehicle.
 - 2) at the scrapyard asbestos.

Insert: condition 1.10 as below

- (a) Asbestos waste shall be deposited and kept in designated lockable enclosed containers which shall remain locked and closed other than when waste is being deposited or removed. The containers shall be boldly marked 'asbestos waste'. Any persons depositing or handling asbestos wastes should be provided with appropriate safety clothing/equipment and should be made fully aware of the hazards.
- (b) The container shall be taken for disposal to a suitably licenced facility within one day of the skip becoming full. Should any other small quantities of bonded asbestos products be found within loads these shall be removed to the designated skip. The asbestos shall be dampened before the skip is removed.