

Water Quality Public Register Scanning – Work Instruction
Appendix 1

PERMIT REFERENCE:
(EDRM OTHER REFERENCE)

Permit Reference as it appears on the permit including characters (/.-)

243/0964

Water Resources Act 1991
as amended by the Environment Act 1995
Consent to Discharge
Certificate of Holder



ENVIRONMENT
AGENCY

Part A

To: Durham County Waste Management Group
Aykley Heads Business Centre
Aykley Heads
Durham
DH1 5TS
FAO Mr Ashley Cooper

The **Environment Agency** ("the Agency") hereby confirm that the above named person is a/the registered holder of consent reference 243/0964

Nature of Discharge(s); Treated Trade and Site Drainage
at Joint Stocks Waste Disposal Site, Coxhoe, County Durham

Note: This certificate should be kept with the consent document for future reference. If you transfer responsibility for the discharge to somebody else you must pass the consent to them and tell the Agency within 21 days. **Responsibility for the consent cannot be disclaimed by the holder but the registration of holder may be transferred to a successor.** To do this please complete the form below, then tear it off and return it to the address shown. If you fail to transfer the consent, even though you are no longer on the site, you may still be liable for prosecution for pollution. If you transfer the consent but do not tell us, you will be committing an offence. In case of any queries please contact your local Environment Agency office.

Part B Please complete in block capitals or type.

To: The Environment Agency, Tyneside House, Skinnerburn Road, Newcastle Business Park, Newcastle Upon Tyne, NE4 7AR

Water Resources Act 1991: Notice of transfer of consent to discharge

Consent 243/0964

Name:

Address:

I/We hereby serve notice on the Agency that I/we am/are no longer a/the Holder of the above consent which will be/was transferred to: • delete as appropriate

Name(s) of new holder(s):

Address:

Post Code:

Date of Transfer to new Holder(s);

Signed:..... **Dated:**

Name (block capitals):..... **Position:**



CONSENT NO:

243/0964

ENVIRONMENT AGENCY

**WATER RESOURCES ACT 1991
(as amended by the Environment Act 1995)**

SECTION 88 - SCHEDULE 10

NOTICE OF MODIFICATION OF CONSENT TO DISCHARGE

TO: DURHAM COUNTY WASTE MANAGEMENT GROUP
AYKLEY HEADS BUSINESS CENTRE
AYKLEY HEADS
DURHAM
DH1 5TS

FAO MR ASHLEY COOPER

WHEREAS the Agency in pursuance of its powers under the Water Resources Act 1991 GRANTED CONSENT to the making of a discharge of Treated Trade Effluent and Site Drainage (Consent Reference 243/0911) on the 5th day of October 1994

FROM: SETTLEMENT LAGOONS

AT: COXHOE QUARRY AND JOINT STOCKS WASTE DISPOSAL SITE,
COXHOE, COUNTY DURHAM

NOTICE IS GIVEN that all conditions specified in the above consent is hereby modified and replaced by the attached Schedule.

Subject to the provisions of paragraphs 7 and 8 of Schedule 10 of the Water Resources Act 1991 (as amended by the Environment Act 1995), no notice shall be served by the Agency, which alters the modifications made by this notice, without the agreement in writing of the discharger, during a period of 4 years from the date this notice is served.

Dated this 9th day of November 2000

Signed..


J E BURNS - ENVIRONMENT PLANNING MANAGER
On behalf of the Environment Agency

CONSENT NO:	243/0964
SCHEDULE NO:	243/0964-01
DATE ISSUED:	9/11/00

**SCHEDULE OF CONDITIONS RELATING TO THE DISCHARGE OF
TREATED TRADE EFFLUENT AND SITE DRAINAGE**

1 GENERAL

- i) The discharge shall not contain any poisonous, noxious or polluting matter or solid waste matter.
- ii) Provided that the discharge hereby consented is made in accordance with the following conditions of this consent, such discharge shall not be taken to be in breach of condition (i) above by reason of containing substances or having properties identified in and controlled by those conditions.
- iii) As far as is reasonably practicable, the treatment facilities shall be operated so as to prevent:
 - a) any matter being present in the discharge to such an extent as to cause the receiving waters, or any waters of which the receiving waters are a tributary, to be poisonous or injurious to fish in those waters, or to the spawning grounds, spawn of food of fish in those waters, or otherwise cause damage to the ecology of those waters; and
 - b) the discharge from having any other adverse environmental impact.

2 NATURE AND SOURCE

The discharge shall consist solely of treated trade effluent and site drainage derived from settlement lagoons serving Coxhoe and Joint Stocks Waste Disposal Site, Coxhoe.

3 LOCATION

The discharge shall be made at the place specified as:

- i) discharging to an unnamed tributary of Tursdale Beck (River Wear)
- ii) at National Grid Reference NZ 3243 3687 shown marked "Consent point" on the plan attached to this consent.

4 RATE OF DISCHARGE

The rate of the discharge from the settlement lagoon shall not exceed 40 litres per second (l/s).

5 VOLUME

The volume of the Discharge shall not exceed 3500 cubic metres in any period of 24 consecutive hours.

6 SAMPLING POINT

The following sample points shall be provided and maintained, so that representative samples of the discharge may be obtained. The consent holder shall ensure that all constituents of the Discharge pass through the said sampling point at all times and in any legal proceedings it shall, for the purposes of Section 10 of the Rivers (Prevention of Pollution) Act 1961, be presumed, until the contrary is shown that any sample of the Discharge taken at the said sampling point is a sample of what was discharging into controlled waters.

Sample Point	National Grid Reference
Sample Point A	NZ 3243 3687
Sample Point B	NZ 3303 3624

7 NATURE AND COMPOSITION

A) For all samples taken from Sample Point A the following conditions shall be met.

- i) the pH value shall be not less than 5 and not greater than 9.
- ii) No sample of the discharge shall contain more than 45 milligrams per litre (mg/l) of suspended solids (measured after drying at 105 degrees Celsius).
- iii) No sample of the discharge shall contain more than 10 mg/l of total ammonia (expressed as N).
- iv) The discharge shall contain no significant trace of visible oil or grease.
- v) The discharge shall contain no Substance in such quantities as to cause the receiving (or downstream) waters to contain concentrations of a Substance which lead it to exceed an Environmental Quality Standard specified in The Surface Waters (Dangerous Substances) (Classification) Regulations 1997, The Surface Waters (Dangerous Substances) (Classification) Regulations 1998 or the Department of the Environment Circular 7/89.

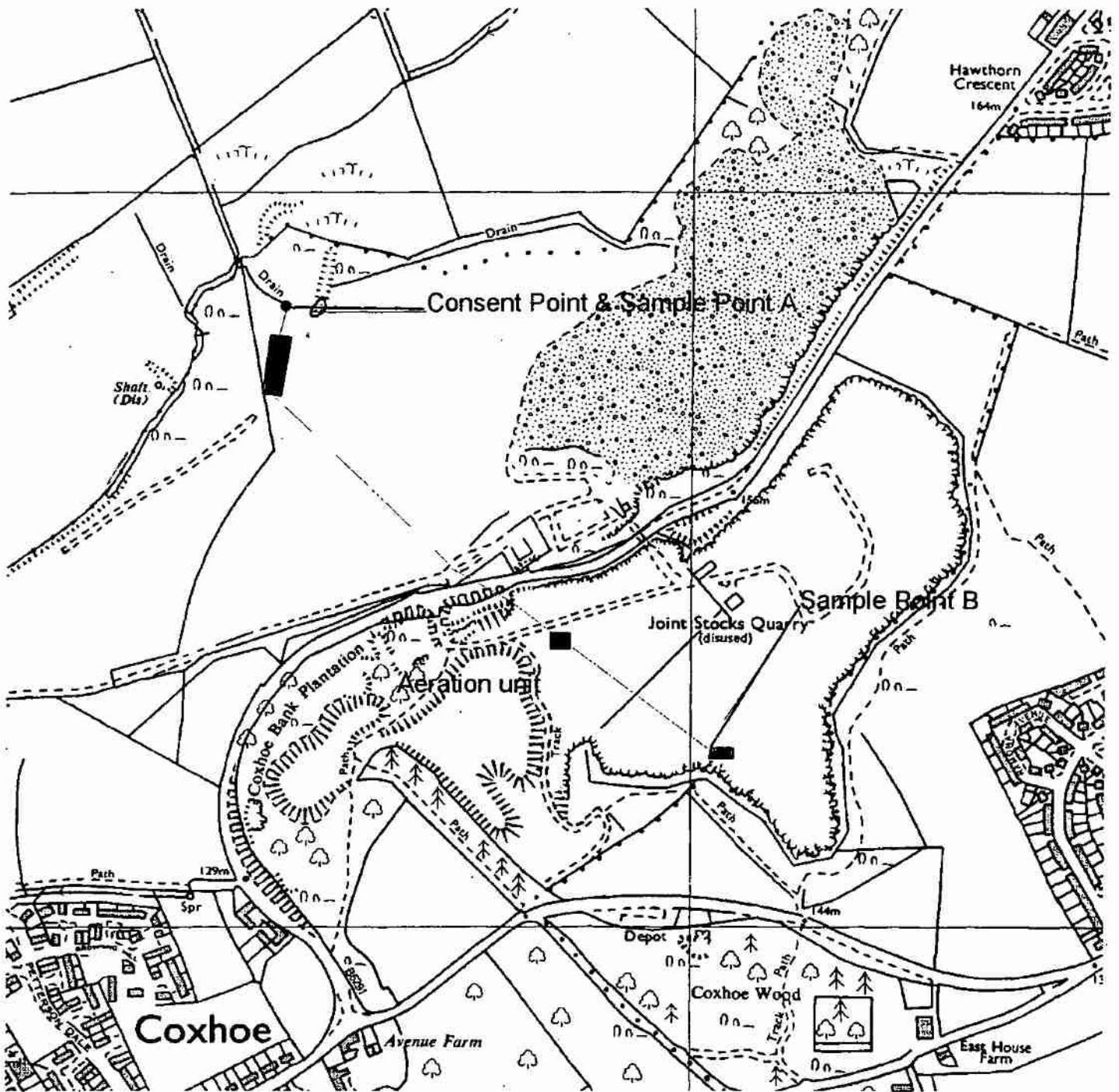
B) Samples shall be taken from Sample Point B on a routine basis by the consent holder and analysed to assess with condition 7(iii). If an exceedance of this condition should occur treatment shall be necessary before conveyance of flows to the consent point and Sample Point A

8 RECORDS AND MONITORING

All records of monitoring shall be maintained and made available for inspection by an Officer of the Agency within reasonable working hours.

Consent Reference : 243/0964

A Schematic Plan of Coxhoe and Joint Stocks Waste Disposal Site, Coxhoe



Reproduced from the Ordnance Survey map with the permission of the Controller of Her Majesty's Stationary Office Crown Copyright.

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Consent Ref.: 243/0964

NOTES ATTACHED TO CONSENT

1. This consent does not exempt the discharger from obtaining any consent required by, or from complying with, any other statutory provisions, statutory instruments or bye-laws.
2. There should be no departure from the proposals as described in the application submitted, without prior consultation with the Agency.
3. This consent is given on the understanding that the relevant treatment facilities will be operated and maintained in a satisfactory manner.
4. The Agency shall continue to monitor the organic component of the discharge and if concentrations warrant the inclusion of a Bio-chemical oxygen demand condition the consent shall be modified to reflect this.
5. Under paragraph 2 of Section 91 of the Act, you may appeal to the Secretary of State for the Environment if you consider any of the conditions of this consent to be unreasonable.
Any appeal should be sent to:-

The Planning Inspectorate
Room 10/13
Tollgate House
Houlton Street
Bristol
BS2 9DJ

Notice of an appeal must be given in writing within three months of this notification and must be accompanied by a statement of the grounds of appeal.

NATIONAL RIVERS AUTHORITY WATER RESOURCES ACT 1991



APPLICATION FOR CONSENT TO DISCHARGE
SCHEDULE 10

Official Use Only
Dist/Area Ref.

Application No.

Date Received:

PLEASE REFER TO THE ATTACHED NOTES WHEN
COMPLETING THE APPLICATION

I/We hereby apply for consent under the provisions of the Water Resources Act 1991 to make a discharge of effluent as described in this application and on the attached plan(s). I/We will bear the costs of any advertisement (see note 1).

I/We enclose a cheque for £ ~~592.20~~ to cover the cost of this application (see note 2).

Signed [REDACTED] Date 11/2/91

Authorised on behalf of DURHAM COUNTY WASTE MANAGEMENT CO. LTD

Have you made, or do you intend to make, an application to the Secretary of State for exemption from publicity? (See note 3.) YES/NO*

Has this application been made in response to the service of a relevant prohibition? YES/NO*

If yes, please give reference number:

1a Full name and postal address of applicant. (See note 4.)

Post Code:

Daytime telephone number:

b Agent (if any)
Full name and postal address.

Contact name and daytime telephone number.

a Durham County Waste Management
Suite 4, Abbey House,
Abbeywoods Business Park,
Pity Me, Durham.
DH1 5TH

091 3844000 - ext. 131

b

Note: if this box is completed, all correspondence will be sent to this address.

NOTE: The application should be accompanied by 3 copies of an adequate plan and details of any environmental impact assessment. Failure to do so may result in a delay in processing the application. (See note 5.)

*Delete as necessary

<p>2a Address or other sufficient description of land or premises to which this application relates.</p> <p>b National Grid Reference of point of discharge.</p> <p>c District Council area.</p>	<p>a Joint Stocks/Coxhoe Waste Disposal Sites.</p> <p>b <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td>N</td><td>Z</td></tr> </table> <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td>3</td><td>2</td><td>7</td><td>0</td></tr> </table> <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td>3</td><td>6</td><td>5</td><td>0</td></tr> </table></p> <p>c Durham City</p>	N	Z	3	2	7	0	3	6	5	0
N	Z										
3	2	7	0								
3	6	5	0								

<p>3 State the nature of the discharge. Tick one or more boxes as appropriate.</p>	<p>Sewage effluent <input type="checkbox"/></p> <p>Storm/emergency sewage effluent <input type="checkbox"/></p> <p>Trade effluent <input type="checkbox"/></p> <p>Any other matter (inc. surface water) <input checked="" type="checkbox"/></p>
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<p>4 For sewage and trade effluent, and storm/emergency discharges, state:-</p> <p>a Maximum quantity it is proposed to discharge in one day. (See note 7.)</p> <p>b Highest rate at which it is proposed to operate the discharge.</p> <p>c Periods during which the discharge will take place.</p>	<p>a Rainfall dependent. m³/day</p> <p>b 74 l/sec</p> <p>c During rainfall/snow melt.</p>
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<p>5 For rainfall dependent discharges, state the area to be drained. (Roof areas and other impervious areas should be separately identified.)</p>	<p>36ha of agricultural land once reclaimed, Coxhoe and Joint Stocks. 7.5ha from within Joint Stocks waste disposal site surface water only.</p>
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<p>6 Receiving medium.</p>	
<p>Tick the category to which the proposed discharge(s) are to be made.</p>	
<p>TIDAL RIVER OR STREAM <input type="checkbox"/></p>	<p>ONTO LAND <input type="checkbox"/></p>
<p>NON-TIDAL RIVER OR STREAM <input checked="" type="checkbox"/></p>	<p>DIRECTLY INTO GROUNDWATER <input type="checkbox"/></p>
<p>CANAL <input type="checkbox"/></p>	<p>INTO LAND AND WATERCOURSE <input type="checkbox"/></p>
<p>LAKE, LOCH OR POND <input type="checkbox"/></p>	<p>COASTAL WATER (See note 8.) <input type="checkbox"/></p>
<p>INTO LAND (not discharging to a river or stream) <input type="checkbox"/></p>	
<p>State name of watercourse, if known:-</p>	<p>Tursdale Beck.</p>

7 The Authority will normally require adequate provision for the taking of samples of the discharge.

Please indicate the means proposed. (See note 9.)

At the outlet At a manhole or sampling chamber See plan Other

If other, please give further details:-

at the outfall to the Tursdale beck.

8 Indicate proposed means of discharge:-

Pipe Channel Borehole
Soakaway Well Sub-irrigation system
Culvert Soakaway & sub-irrigation system Other

If other, please give further details:-

9 Give details as appropriate.

a For pipes, channels, wells and boreholes, state diameter in millimetres or dimension(s) in metres.

b For sub-irrigation systems, soakaway pits, wells and boreholes, state depth in metres and geological stratum, if known.

c For boreholes, state details of lining:

Type of lining

Depth of lining

Depth of perforated lining

Depth of unperforated lining

a PIPES

300/450mm diameter channel.
1,000x 500 deep lined channel.

b

c

metres

metres

metres

metres

10 Is there a foul sewer available to which the discharge could be made?

~~YES~~/NO*

If yes, give reason for not connecting.

Distance from nearest foul sewer.

11 Give brief details of:

a Source of water supply (eg. mains, well, borehole, etc.)

a Mains from Coxhoe.

b General purpose for which water is used (eg. domestic, cooling, etc)

b General office requirements.

12 Is consent required for a limited period? If yes, give relevant dates.	YES /NO*
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13 On what date do you anticipate the discharge will begin to be made?	September 1994
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14 Does this proposal replace an existing discharge? If yes, give details.	YES /NO Historical discharge to existing surface water drains. Ex Steetley system.
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15 Are there any existing consents for discharge from the premises? (See note 10.) If yes, give details, numbers, if known.	YES /NO Ex Steetley then Durham County Council all historical discharges.
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16 Please give details of the premises - tick as appropriate:-	
Single Dwelling <input type="checkbox"/>	Multiple dwellings <input type="checkbox"/>
Licenced premises <input type="checkbox"/>	Vehicle parking area <input type="checkbox"/>
Industrial premises <input type="checkbox"/>	Fish farm <input type="checkbox"/>
Mineral workings <input type="checkbox"/>	WSPLC STW <input type="checkbox"/>
Water supply <input type="checkbox"/>	Other <input checked="" type="checkbox"/>
If other, please give further details. Waste disposal site/reclaimed land.	

17 IN THE CASE OF SUB-IRRIGATION SYSTEMS AND SOAKAWAYS	
a Is any part of the system within 10 metres of the site boundary?	YES/NO*
b Is any part of the system within 10 metres of a watercourse?	YES/NO*
c Is the land in which the disposal system is to be constructed under-drained with land drains discharging to a watercourse or to be so under-drained?	YES/NO*
d If the answer to either (b) or (c) is 'YES', please state the name of the watercourse or sufficient information to identify it.	
e Attach details of the percolation test carried out.	Attached YES/NO*

18 FOR SEWAGE TREATMENT PLANTS	
a State the population served/population equivalent/estimated population*	*All year *Summer *Winter
b Give details of the treatment plant to be used (See note 11.)	

*Delete as necessary

**FOR TRADE EFFLUENT AND SEWAGE DISCHARGES
CONTAINING TRADE EFFLUENT**

- a Describe the trade effluent and the processes from which it arises. (See note 12.)
Surface water from waste disposal site. To date the historical discharge has been of the order of:-

NH₃ 40mg N/l
COD 500mg O₂/l
BOD 30mg O₂/l
SUS Solids 50mg/l

- b Maximum temperature of the effluent as discharged $\leq 15^{\circ}\text{C}$

- c Does the effluent contain any of the following? ~~YES~~/NO*

If yes, underline those present **AND** give full details (including maximum, minimum and mean values) separately.

- | | |
|---|---------------------------------------|
| 1 Aldrin, dieldrin, endrin and isodrin | 25 Iron |
| 2 Arsenic | 26 Lead |
| 3 Atrazine | 27 Malathion |
| 4 Azinphos-ethyl | 28 Mercury and its compounds |
| 5 Azinphos-methyl | 29 Nickel |
| 6 Boron | 30 Parathion |
| 7 Cadmium and its compound | 31 Parathion-methyl |
| 8 Carbon tetrachloride | 32 PCSD's |
| 9 Chloroform | 33 Pentachlorophenol (PCP) |
| 10 Chromium | 34 Perchloroethylene |
| 11 Copper | 35 Permethrin |
| 12 Cyanide | 36 pH if outside the range 5.5 to 9.0 |
| 13 Cyfluthrin | 37 Polychlorinated biphenyls |
| 14 DDT | 38 Simazine |
| 15 1,2-Dichloroethane | 39 Sulcofuron |
| 16 Dichlorvos | 40 Tetrachloroethylene |
| 17 Dioxins | 41 Tributyltin compounds |
| 18 Endosulfan | 42 Trichlorobenzene |
| 19 Fenitrothion | 43 Trichloroethane |
| 20 Fenthion | 44 Trichloroethylene |
| 21 Flucifuron | 45 Trifluralin |
| 22 Hexachlorobenzene (HCB) | 46 Triphenyltin compounds |
| 23 Hexachlorobutadiene (HCBD) | 47 Vanadium |
| 24 Hexachlorocyclohexane
(lindane and related compounds) | 48 Zinc |

Give full details of any other significant chemical components contained in the effluent:-

20 FOR STORM & EMERGENCY DISCHARGES AND SURFACE WATER SEWERS

State the type of discharge. Tick one or more boxes as appropriate.

- | | | |
|---|-------------------------------------|-----------------------------|
| Storm tanks | <input type="checkbox"/> | Answer as appropriate |
| Storm overflow from sewer | <input type="checkbox"/> | Answer all except 23 |
| Storm overflow from pumping station | <input type="checkbox"/> | Answer all sections below |
| Emergency overflow from sewer | <input type="checkbox"/> | Answer 20a, 21, 25, 27 & 28 |
| Emergency overflow from pumping station | <input type="checkbox"/> | Answer all except 21b & 22 |
| Surface Water | <input checked="" type="checkbox"/> | Answer as appropriate |
| Other | <input type="checkbox"/> | Answer as appropriate |

If other, please give further details:-

<p>21</p> <p>a State dry weather flow to pumping station/ in sewer</p> <p>b State flow at which storm discharge will commence</p>	<p>a N/A m^3/day</p> <p>b N/A l/sec</p>
<p>22 Expected frequency of operation</p>	<p>N/A per annum</p>
<p>23 State volume of storm tank(s)</p>	<p>Balance ponds 2 No at 5,000 m^3</p>
<p>24 State volume of wet well</p>	<p>N/A m^3</p>
<p>25 What provisions have been made to raise alarms? (eg. telemetry)</p>	<p>N/A</p>
<p>26 What facilities have been provided to prevent the discharge of gross solids? (For screens, give bar spacing or aperture.)</p>	<p>All surface water will be discharged to balance ponds prior to discharge to the Tursdale beck.</p>
<p>27 What provisions have been included to deal with:</p> <p>a power failure?</p> <p>b mechanical breakdown?</p> <p>c rising main failure?</p>	<p>N/A</p>
<p>28 What facilities have been provided for flow measurements?</p>	<p>N/A</p>
<p>29 Are there any other factors to be taken into account?</p>	<p>None</p>

ADDITIONAL INFORMATION

that may help the determination of the application

This discharge to the Tursdale beck will bring to one point all the existing historical discharges of surface water from both Joint Stocks and Coxhoe Quarry waste disposal sites.

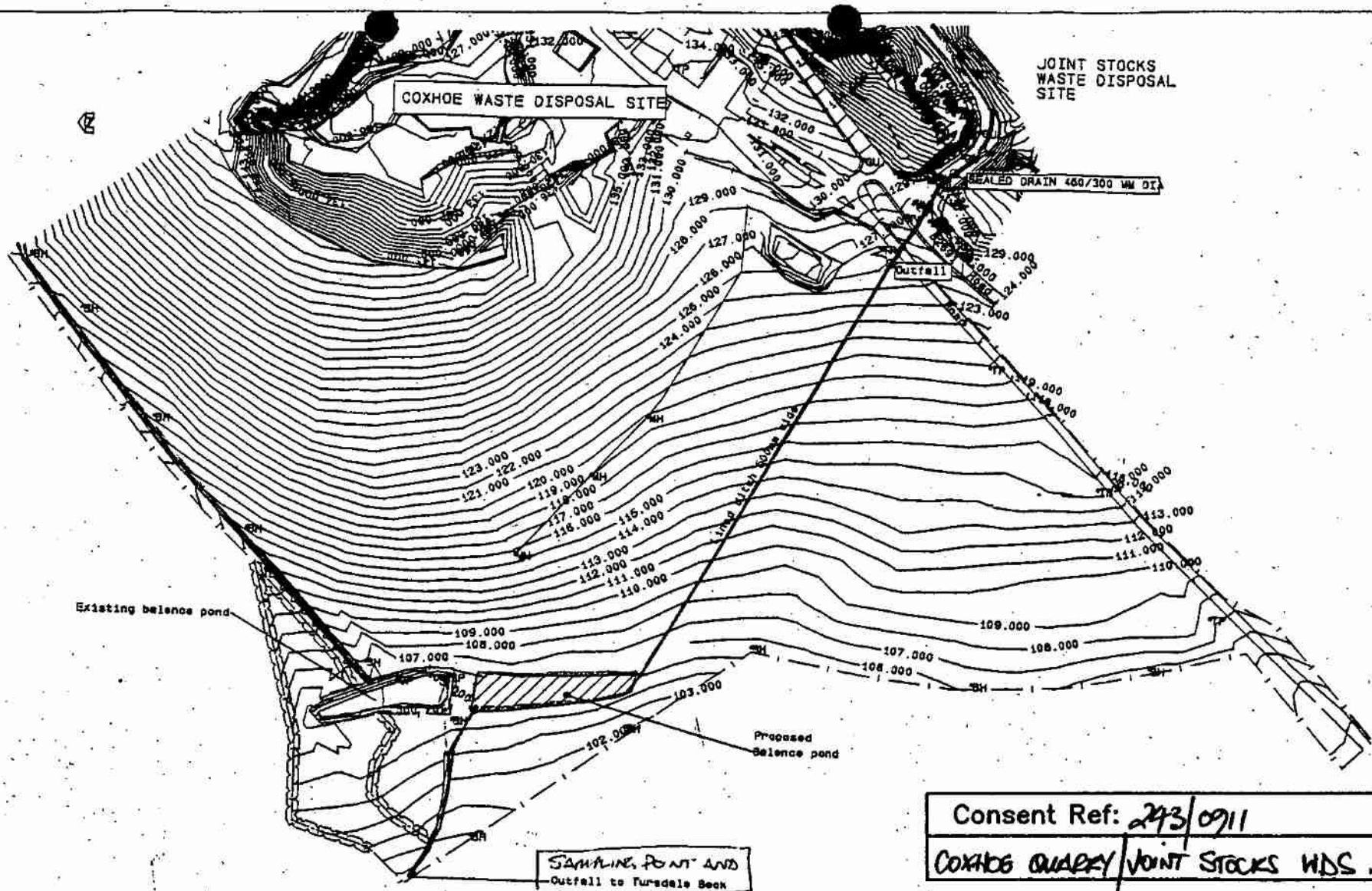
As detailed on drawing DCWM/JTS/04 all discharges will be made from balance pond system, to the Tursdale beck. These balance ponds will retain any solids and control the rate of discharge.

The surface water ditch from Joint Stocks will be lined with clay and stone rip rap. The purpose of this construction to prevent surface water entering the backfilled ground at Coxhoe and to slow the flow rates.

Please send the completed form, monies, site plans, percolation test results etc. to:-*

**The National Rivers Authority
Northumbria & Yorkshire Region
Eldon House
Regent Centre
Gosforth
Newcastle upon Tyne
NE3 3UD**

* if applicable



JOINT STOCKS
WASTE DISPOSAL
SITE

COXHOE WASTE DISPOSAL SITE

SEALED DRAIN 450/300 MM DIA

Outfall

Existing balance pond


Proposed
Balance pond

SAMPLING POINT AND
Outfall to Fursdale Beck

Consent Ref: 243/0911
COXHOE QUARRY / JOINT STOCKS WDS.

Revision	Name	Sign	Date	Prepared By		Date	Notes
				Name	Sign		
				K. Newton	K. Daston	12/11/04	
				Checked By		Date	
				Name	Sign	Date	
Ref.	Assembled By			Checked By			

DURHAM COUNTY WASTE MANAGEMENT COMPANY LIMITED
SUITE 4, ABBEY HOUSE
ABBEYWOODS BUSINESS PARK
PITY ME
DURHAM DH1 5TH Tel: 091 384 4000 Fax: 091 384 5869



Scales: 1: 2500

Project: JOINT STOCKS WASTE DISPOSAL SITE
Co DURHAM

Drawing: SURFACE WATER DRAIN LAYOUT

Drawing No.: DCWM/JTS/04

RECORDED DELIVERY

Consent Ref: 243/0911 AL/AJG

5 October, 1994

Durham County Waste Management Co. Ltd
Suite 4
Abbey Woods Business Park
Pity Me
Durham

FAO Mr K Newton

Dear Sirs


WATER RESOURCES ACT 1991 PART III
CONSENT TO DISCHARGE

I refer to your application for consent dated...11 AUGUST 1994.....
in respect of a discharge to.....THE TURSDALE BECK (RIVER WEAR)
at.....NATIONAL GRID REFERENCE.....NZ 3235 3685.....
of.....TREATED TRADE EFFLUENT AND SITE DRAINAGE.....
from....COXHOE QUARRY AND JOINT STOCKS WASTE DISPOSAL SITE,.....
at.....COXHOE, COUTY DURHAM.....
and inform you that the National Rivers Authority, ("the Authority")
pursuant to Section 88 and Schedule 10 of the Water Resources Act
1991 gives consent subject to the conditions in the attached
schedule.

This consent is not to be taken as providing a statutory defence
against a charge of pollution in respect of any constituent of the
discharge for which limits are not specified in the attached
schedule.

You are advised that the discharge must not contain any substance in
concentration such as to casue the receiving waters to be poisonous
or injurious to fish, the spawning grounds, spawn or food of fish.

Subject to the provisions of Paragraph 6 and 7 of Schedule 10 of the
Water Resources Act 1991, no notice shall be served by the
Authority, altering this consent without the agreement in writing of
the discharger, during a period of 2 years from the date this
consent takes effect.

Signed... 
R C CRESSWELL Area Manager
on behalf of the National Rivers Authority

SCHEDULE OF CONDITIONS

1. LOCATION OF THE DISCHARGE

The discharge shall be made to the Tursdale Beck (River Wear) by way of an outlet located at a point corresponding to National Grid Reference NZ 3235 3685.

2. SOURCE AND NATURE OF THE DISCHARGE

The discharge shall be derived from Coxhoe Quarry and Joint Stocks Waste Disposal Site, Coxhoe, County Durham and shall consist of treated trade effluent (leachate) and site drainage.

3. VOLUME OF THE DISCHARGE

The rate of discharge from the balancing ponds shall not exceed 74 l/s.

4. COMPOSITION OF THE DISCHARGE

The composition of the discharge shall be as follows:-

- i) The pH shall not be less than 5 not greater than 9.
- ii) The suspended solids (measured after drying at 105 degrees celsius) shall not exceed 45 mg/l.
- iii) The discharge shall not contain any visible sign of oil or grease.

5. FLOW MEASUREMENT

A suitably calibrated device shall be provided and maintained in working order to enable the Authority to determine the rate of flow from the balancing ponds at times of inspection.

6. SAMPLING

Facilities shall be provided and maintained to enable a representative of the Authority to obtain samples of the discharge at the location marked on the plan attached to this consent.

Signed 

Consent Ref: 243/0911

NOTES ATTACHED TO CONSENT

1. This consent does not exempt the applicant from obtaining any consent required by, or from complying with, any other statutory provisions, statutory instruments or bye-laws.
2. There should be no departure from the proposals as described in the application submitted, without prior consultation with the Authority.
3. Under paragraph 2 of Section 91 of the Act, you may appeal to the Secretary of State for the Environment if you consider any of the conditions of this consent to be unreasonable.
4. The Authority intends to monitor the impact of this discharge and will review the consent if necessary to include a condition relating to Total Iron (Fe), Ammoniacal Nitrogen expressed as Nitrogen and Biochemical Oxygen Demand (BOD) as appropriate.

NATIONAL RIVERS AUTHORITY
NORTHUMBRIA AND YORKSHIRE REGION
WATER RESOURCES ACT 1991 (PART III)

NEW APPLICATION

Consent Reference: 243/0911

1	APPLICANT'S NAME & ADDRESS	DURHAM COUNTY WASTE MAN LTD SUITE 4 ABBEY HOUSE ABBEY WOODS BUSINESS PARK PITY ME DURHAM
2	DATE OF APPLICATION	11.08.94
	----- DATE RECEIVED	13.08.94
	----- FURTHER INFORMATION RECEIVED	-----
3	NAME & ADDRESS OF LOCATION OF DISCHARGE	COXHOE QUARRY JOINT STOCKS WDS
	----- RECEIVING WATER OR ON TO OR INTO LAND	TURSDALE BECK
	----- N.G.R. POINT OF DISCHARGE	NZ 3270 3650
4	NATURE OF DISCHARGE	SURFACE DRAINAGE AND GROUND WATER QUARRY SURFACE WATER FROM WDS
	COMPOSITION : PARAMETERS & CONCENTRATIONS as appropriate Incl. Temperature	-----
	----- FOR SSO - RATE OF FLOW AT COMMENCEMENT OF DISCHARGE	-----
	----- DRY WEATHER FLOW (m ³ /d)	-----
	----- MAXIMUM DAILY VOLUME (m ³ /d)	-----
	----- MAXIMUM RATE OF DISCHARGE (l/sec)	74 L/S
	----- PERIOD OF DISCHARGE IF A LIMITED PERIOD	-----

DATE OF ENTRY INTO REGISTER : 31 August, 1994