

Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

Controlled Reclamation (Oxford) Limited

Gravel Works at Stanton Harcourt 2
Dix Pit Landfill Complex
Stanton Harcourt
Witney
Oxfordshire
OX29 5UT

Variation notice number

EPR/EP3599ES/V010

Permit number

EPR/EP3599ES

Gravel Works at Stanton Harcourt 2

Permit Number EPR/EP3599ES

Introductory note

This introductory note does not form a part of the notice.

The following gives notice of the variation of your environmental permit.

The Permit has been varied to incorporate the closure report with exception of the last paragraph of Section A1.2.3 and to reinstate Appendices 1 and 2 in to the permit.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Waste Disposal Licence issued to Controlled Reclamation (Oxford) Limited (WDL number OCC/64)	30/05/85	
Licence modified	25/03/86	
Licence modified	17/04/89	
Licence modified	20/03/91	
Licence modified	13/07/92	
Licence modified	23/03/93	
Licence modified	27/03/98	
EPR reference EPR/EP3599ES allocated (formerly WDL number OCC/64)	06/04/08	
Environment Agency initiated variation determined EPR/EP3599ES/V008	01/05/12	Notice of variation issued (removal of waste acceptance and incorporation of closure plan)
Environment Agency initiated variation EPR/EP3599ES/V009	Date approved 01/10/13	Environment Agency initiated variation to clarify the condition number of the condition that requires a closure and aftercare plan
Environment Agency initiated variation determined EPR/EP3599ES	15/11/13	Notice of variation issued
Variation determined EPR/EP3599ES/V010	21/04/15	Agency initiated variation to incorporate the closure report with exception of the last paragraph of Section A1.2.3 and to reinstate Appendices 1 and 2 in to the permit

End of Introductory note

Notice of variation

Environmental Permitting (England and Wales) Regulations 2010

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2010 on its own initiative varies

Permit number

EPR/EP3599ES

issued to:

Controlled Reclamation (Oxford) Limited ("the operator")

whose registered office is

**30 Bankside
Kidlington
Oxfordshire
OX5 1JE**

company registration number **01201031**

to operate a regulated facility at

**Gravel Works at Stanton Harcourt 2
Dix Pit Landfill Complex
Stanton Harcourt
Witney
Oxfordshire
OX29 5UT**

to the extent set out in the schedules.

The notice shall take effect from 21/04/2015.

Name

Date

Damien Matthias

21/04/2015

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended by an Environment Agency initiated variation

106. (a) The activities shall, subject to the conditions of this permit, be operated using the techniques and in the manner described in the documentation specified in Closure Report Reference 123CRCR/5 Rev B dated November 2012, excluding the final paragraph of section A1.2.3, unless otherwise agreed in writing by the Environment Agency.
- (b) If notified by the Environment Agency that the activities are giving rise to pollution, the operator shall submit to the Environment Agency for approval within the period specified, a revision of the closure or otherwise required under this permit, and shall implement the approved revised plan in place of the original from the date of approval, unless otherwise agreed in writing by the Environment Agency.

Schedule 3 – conditions to be added

The following conditions are added following an Environment Agency initiated variation

APPENDIX 1

Schedule of Waste Categories:

Waste Category A

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

Subsoil

Topsoil

Hardcore

Brickwork

Stone

Concrete

Clay

Sand

Silica (not finely powdered)

Excavated Road Metal (well weathered)

Glass, Ceramics

Excluded from category A

No wastes included in this category are permitted if they are mixed or contaminated with amounts of any substances listed in Appendix 3 which exceed the concentrations given therein.

All sludges or liquids.

Waste Category B

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

Wood (including sawdust and sanderdust, trees and bushes)

Paper (including oiled and tarred paper)

Cardboard and Fibreboard

Wood Products (hardboard, chipboard etc)

Plastics (as finished products or manufacturing scrap only)

Plasterboard

Metal (iron, steel, aluminium, brass, copper, tin, zinc)

Leather (excluding leather processing waste)

Natural or man-made fibres (Wool, cotton, linen, hemp, sisal etc)

Shot blasting residues

Slag and boiler scale

Carbon, ebonite

Abrasives, silica, Kieselguhr (diatomaceous earth)

Oxides of iron, magnesium, zinc, aluminium, copper and titanium

Hydroxides of iron

Calcium carbonate, calcium sulphate (gypsum), magnesium carbonate

Ash, clinker, coal and coke

Fully burnt incinerator residues cement

Excluded from category B

No wastes included in this category are permitted if they are mixed or contaminated with amounts of any substances listed in Appendix 3 which exceed the concentrations given therein.

Metal swarf, dusts, particulate scrap

Toxic metal slags

Pulverised fuel ash and vanadium contaminated ash

All liquids and sludges

Waste Category D: Difficult Waste

Materials which present or may present particular operational problems on site and therefore warrant special attention. Where no number appears under the column Tonnes/day for any type of material listed, approval must first be obtained from the Authority in writing before that waste is accepted for disposal.

	Tonnes/day
Tyres	8
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)	

Pulverised fuel ash
Finely powdered silica dust
Metal, turnings, swarf, granules excluding those comprised of any Ferrous metal or alloy, Copper, Brass, Bronze, Nickel or Chromium.
Metallic grinding sludge and dust
Lighting lamps and tubes, including fluorescent tubes
Electric cable and wire
Car Fragmentiser waste
Non-Hazardous Liquid wastes.

Excluded from Category D

No wastes included in this category are permitted if they are mixed or contaminated with amounts of any substances listed in Appendix 3 which exceed the concentrations given therein.

All Sludges or liquids, other than those listed above.

Waste Category E: Special Waste

As defined in the Control of Pollution (Special Waste) Regulations 1980 (S.I.1980 No. 1709) made pursuant to Section 17 of the Control of Pollution Act 1974 and listed below.

None

APPENDIX 2

Excluded Wastes

None of the following wastes shall be deposited.

Where these wastes might occur as contaminants in other wastes the maximum admissible concentration is given in mg/kg or as shown.

(a) Clinical waste as defined by the Controlled Waste Regulations 1992 except small quantities of animal carcasses and disposable nappies contained as an integral part of the household waste collection services.		
(b) Organohalogen compounds and substances which may form such compounds in the aquatic environment		
i.	tetrachloromethane	0.03
ii.	tetrachloroethene	0.10
iii.	trichloroethene	0.30
iv.	other organohalogen compounds	0.01
(c)	Organophosphorus compounds	0.01
(d)	Organotin compounds	0.01
(e)	Mercury and its compounds	3.0
(f)	Cadmium and its compounds	3.0
(g)	Mineral oils (greater than 5% by volume)	
(h)	Petroleum derivatives (greater than 1% by volume)	
(k)	Cyanides	5.0
(l)	Phenolic wastes (App.3)	2.0
(m) Any substances which possess carcinogenic, mutagenic or teratogenic properties as specified by the Authority		
(n)	Organic silicon compounds	0.01
(o)	Inorganic phosphorus compounds and elemental phosphorus	50.0
(p)	Flourides	15.0
(q)	Ammonia	25.0
(r)	Nitrates	1.0

