Appendix K Suspected Leachate Breakout Correspondence

WYG Environment
part of the WYG group

VINCI Construction UK Limited

Glan Usk School, Newport

Remediation Validation Report

Volume 2 of 2

November 2009

5th Floor, Longcross Court, 47 Newport Road, Cardiff, CF24 0AD

Tel: 029 2082 9200

Email: chris.pugh@wyg.com

Hogg, Richard

K107/0100

From: Richards, Geraint [geraint.richards@environment-agency.wales.gov.uk]

Sent: 14 July 2008 14:19

To: Hogg, Richard

Subject: Incident at reen, Glebelands Landfill, Newport

**** This Message Originated From The Internet. Please Be Aware Of Suspicious Attachments And Content ****

Richard,

Further to discussions with Matthew Phillips on Friday, I have received the results of the analysis of material taken from the reen during my visit. There is no evidence of oil in the sample beyond the usual background figure we would expect in a reen of this nature and no evidence of any other contamination.

With regard to the original incident, the discharge appears to have reduced and had little environmental effect on the reen. I'm satisfied that suitable steps have been taken to mitigate the impact of the incident but would advise you to monitor the situation in the future, and I may visit the site for further sampling. Should any further material be evident, or should material appear to be in the watercourse please contact me on the number below.

Regards

Geraint

GERAINT RICHARDS
Swyddog yr Amgylchedd/Environment Officer
Llinell uniongyrchol/Direct dial 02920 582756
Ffâcs uniongyrchol/Direct fax 01600 772202
E-bost uniongyrchol/Direct e-mail geraint.richards@environment-agency.gov.uk

Gall yr wybodaeth yn y neges hon fod yn gyfrinachol, ac yn gyfreithiol freiniol. Os ydych wedi derbyn y neges hon trwy gamgymeriad, rhoddwch wybod ar unwaith i'r sawl a'i gyrrodd, os gwelwch yn dda. Yna dilëwch hi, a pheidiwch â gyrru copi at neb arall.
Bu inni fwrw golwg ar yr e-bost hwn a'i atodiadau, rhag bod feirysau ynddo. Serch hynny, dylech chwilio unrhyw atodiad cyn ei agor.
Efallai bydd rhaid inni ryddhau'r neges hon, ac unrhyw ateb iddi, i sylw'r cyhoedd pe gofynnid inni tan y Ddeddf Rhyddid Gwybodaeth, y Ddeddf Gwarchod Data neu at ddibenion ymgyfreithio. Y mae'n bosib hefyd y darllenir negesau ac atodiadau e-bost a yrrir at unrhyw gyfeiriad Asiantaeth yr Amgylchedd, neu a dderbynnir oddi yno, gan rywun arall na'r gyrrwr a'r derbynnydd. Hynny at ddibenion busnes.
Os ydym wedi gyrru gwybodaeth atoch, a chithau'n dymuno'i defnyddio, yna ddarllenwch ein telerau a'n hamodau, os gwelwch yn dda. Gellir eu cael trwy ein galw ar 08708 506 506. Am ragor o wybodaeth ynghylch Asiantaeth yr Amgylchedd Cymru, ewch at www.asiantaeth-amgylchedd.cymru.gov.uk.
****
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sarah.roberts

From: Wilkinson, Christiaan [Christiaan.Wilkinson@norwest.co.uk]
Sent: 02 July 2008 08:19
To: Phillips, Matthew
Subject: Baseline groundwater Monitoring data
Attachments: R081095.doc; 081095.xls

Matthew,

Please see the attached baseline water monitoring data and samples collected from the Reen (SM1, SM2 and SM3). Unfortunately I do not have the location plan for the collection of samples from the Reen and have assumed them to be as per the WYG proposed sample location plan. For confirmation of the exact locations of the Reen water samples you should speak to Sam Davies.

The good news is there are no PCB's in any of the water samples. The bad news is there is elevated PAH and benzo(a)pyrene in the Reen water samples. The EA and WYG will have some comments to make on the elevated PAH's.

Regards,

Christiaan Wilkinson
Principal Environmental Scientist

Norwest Holst Limited - Soil Engineering Division
Parkside Lane
Dewsbury Road
Leeds
LS11 5SX

Tel: 0113 3859138
Fax: 0113 2760472
Email: Christiaan.Wilkinson@norwest.co.uk
Web: www.soil-engineering.co.uk

ECoS REPORT NO.		081156	Durham Rd				
DATE ISSUED		17/07/08	F15285				
HOLE NO/SAMPLE ID		SM01	SM02	SM03	SM04	SM05	SM06
SAMPLE DEPTH							
SAMPLE NO.							
SAMPLE TYPE							
DATE SAMPLED		02/07/08	02/07/08	02/07/08	02/07/08	02/07/08	02/07/08
RECEIPT DATE		03/07/08	03/07/08	03/07/08	03/07/08	03/07/08	03/07/08
OUR REF.		S0807326	S0807327	S0807328	S0807329	S0807330	S0807331
MATRIX		Other Water	Other Water	Other Water	Other Water	Other Water	Other Water
pH	N/A	7.5	8	8	7.7	7.6	7.6
Phenols	ug/l	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
PAH (sum of PAH 17)	ug/l	0.86	0.31	0.07	0.19	0.1	0.28
Naphthalene	ug/l	<0.02	<0.02	<0.02	0.03	0.03	0.02
Acenaphthylene	ug/l	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
Acenaphthene	ug/l	0.02	<0.02	<0.02	0.02	0.02	<0.02
Fluorene	ug/l	<0.02	<0.02	<0.02	<0.02	0.02	0.03
Phenanthrene	ug/l	0.03	0.04	0.03	0.04	0.03	0.06
Anthracene	ug/l	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
Fluoranthene	ug/l	0.03	0.07	0.04	0.04	<0.02	0.05
Pyrene	ug/l	<0.02	0.06	<0.02	0.03	<0.02	0.04
Benzo(a)anthracene	ug/l	<0.01	0.02	<0.01	0.01	<0.01	0.02
Chrysene	ug/l	<0.01	0.03	<0.01	0.01	<0.01	0.02
Benzo(b)+(j)fluoranthene	ug/l	<0.01	0.03	<0.01	0.02	<0.01	0.03
Benzo(k)fluoranthene	ug/l	<0.01	0.02	<0.01	<0.01	<0.01	<0.01
Benzo(a)pyrene	ug/l	<0.01	0.02	<0.01	<0.01	<0.01	0.02
Indeno(1,2,3-cd)pyrene	ug/l	<0.01	0.01	<0.01	<0.01	<0.01	<0.01
Dibenz(a,h)anthracene	ug/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Benzo(g,h,i)perylene	ug/l	<0.01	0.01	<0.01	<0.01	<0.01	<0.01
Arsenic	ug/l	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Cadmium	ug/l	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chromium	ug/l	1.2	2.2	1.8	2.1	2.6	3.2
Lead	ug/l	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
Mercury	ug/l	0.5	0.3	<0.2	<0.2	<0.2	<0.2
Nickel	ug/l	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Selenium	ug/l	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Benzene	ug/l	<1	<1	<1	<1	<1	<1
Toluene	ug/l	<1	<1	<1	<1	<1	<1
Ethylbenzene	ug/l	<1	<1	<1	<1	<1	<1
m+p-Xylene	ug/l	<1	<1	<1	<1	<1	<1
o-Xylene	ug/l	<1	<1	<1	<1	<1	<1
TPH	mg/l	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
TPH EC10-EC12	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC12-EC16	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC16-EC21	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC21-EC35	mg/l	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
TPH EC35-EC40	mg/l	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
TPH EC5-EC6	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC6-EC8	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC8-EC10	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Polychlorinated biphenyl BZ#101	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#118	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#138	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#153	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#180	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#28	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#52	µg/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

sarah.roberts

From: Phillips, Matthew [Matthew.Phillips@norwest.co.uk]
Sent: 27 February 2009 14:52
To: sarah.roberts
Cc: rhysm.davies
Subject: Glebelands School Records - Leachate Breakout
Attachments: 2008.07.14.0700.Incident at Reen.tif - 1 - 2008.07.14.0700.Incident at Reen.tif; Baseline groundwater Monitoring data ; Water Test results

Sarah,

I have been reviewing correspondence relating to the leachate breakout for your use in producing the validation report. The incident was reported to the EA on 23rd June 2008 and their local Environment Officer (Geraint Richards) visited site the same day, taking water samples during his visit. I attach an email from Geraint in which he advised there is little cause for concern. We have received no further formal communication from the EA about this matter but they have stated during a telephone conversation that they have closed the file. I also attach two emails from Norwest Holst Soils containing results from water samples taken immediately after the breakout and a week later. All other relevant communications regarding the leachate were either written by or sent to Rhys, so he should already have the information. If you feel you need to obtain any further information from the EA, Geraint Richards' contact details are:

Tel: 02920 582756
Mob: 07900 138293
Email: Geraint.richards@environment-agency.gov.uk

Regards,

Matthew Phillips

Section Engineer
Norwest Holst
Glebelands PFI Newport
Site Office
Bank Street
Glebelands
Newport
NP19 7HF

Tel: 01633 235920
Direct: 01633 235925
Fax: 01633 264764
Mob: 07778 521464

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ECoS REPORT NO.		081095	Durham Road, Newport							
DATE ISSUED		30/06/08	F15285							
HOLE NO/SAMPLE ID		SM1	SM2	SM3	BH604A	BH601	BH602	BH608	BH603	BH604	BH606A
SAMPLE DEPTH											
SAMPLE NO.											
SAMPLE TYPE											
DATE SAMPLED		23/06/08	23/06/08	23/06/08	23/06/08	23/06/08	23/06/08	23/06/08	23/06/08	23/06/08	23/06/08
RECEIPT DATE		24/06/08	24/06/08	24/06/08	24/06/08	24/06/08	24/06/08	24/06/08	24/06/08	24/06/08	24/06/08
OUR REF.		S0806956	S0806957	S0806958	S0806959	S0806960	S0806961	S0806962	S0806963	S0806964	S0806965
MATRIX		Other Water	Other Water	Other Water	Ground Water	Ground Water	Ground Water	Ground Water	Ground Water	Ground Water	Ground Water
pH	N/A	8	8.1	8.2	8.4	7.8	7.6	7.6	7.8	7.5	8
Phenols	ug/l	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
PAH (sum of PAH 17)	ug/l	14.79	16.81	2.69	0.08	1.18	0.28	0.61	0.17	0.21	<0.08**
Naphthalene	ug/l	0.09	0.06	0.03	0.06	<0.06**	<0.02	0.15	0.02	<0.06**	<0.08**
Acenaphthylene	ug/l	0.06	0.07	<0.02	<0.02	<0.06**	<0.02	<0.02	<0.02	<0.06**	<0.08**
Acenaphthene	ug/l	0.33	0.3	0.11	<0.02	<0.06**	<0.02	0.31	<0.02	<0.06**	<0.08**
Fluorene	ug/l	0.27	0.22	0.09	<0.02	<0.06**	<0.02	0.07	<0.02	<0.06**	<0.08**
Phenanthrene	ug/l	1.09	1.28	0.26	0.02	0.09	0.02	0.03	0.02	0.06	<0.08**
Anthracene	ug/l	0.21	0.22	0.06	<0.02	<0.06**	<0.02	<0.02	<0.02	<0.06**	<0.08**
Fluoranthene	ug/l	2.09	2.44	0.43	<0.02	0.15	0.04	0.03	<0.02	0.06	<0.08**
Pyrene	ug/l	1.61	1.85	0.31	<0.02	0.15	0.03	0.02	<0.02	0.06	<0.08**
Benzo(a)anthracene	ug/l	0.94	1.19	0.16	<0.01	0.09	0.03	<0.01	0.02	<0.03**	<0.04**
Chrysene	ug/l	1.48	1.79	0.25	<0.01	0.12	0.03	<0.01	0.02	<0.03**	<0.04**
Benzo(b)+(j)fluoranthene	ug/l	2.12	2.37	0.31	<0.01	0.18	0.04	<0.01	0.02	<0.03**	<0.04**
Benzo(k)fluoranthene	ug/l	0.7	0.76	0.09	<0.01	0.09	<0.01	<0.01	<0.01	<0.03**	<0.04**
Benzo(a)pyrene	ug/l	1.18	1.39	0.2	<0.01	0.15	0.04	<0.01	0.02	<0.03**	<0.04**
Indeno(1,2,3-cd)pyrene	ug/l	1.03	1.27	0.14	<0.01	0.09	0.03	<0.01	0.02	<0.03**	<0.04**
Dibenz(a,h)anthracene	ug/l	0.48	0.44	0.08	<0.01	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.04**
Benzo(g,h,i)perylene	ug/l	1.12	1.18	0.18	<0.01	0.09	0.04	<0.01	0.04	<0.03**	<0.04**
Arsenic	ug/l	<2.0*	<2.0*	<2.0*	41.9	<2.0*	4.2	7.6	3.8	<2.0*	19.8
Cadmium	ug/l	<0.1*	0.19	<0.1*	0.19	0.19	0.26	<0.1*	0.18	0.33	0.37
Chromium	ug/l	<0.7*	<0.7*	<0.7*	15.24	<0.7*	1	1.81	1.17	<0.7*	19.58
Lead	ug/l	<2.0*	<2.0*	<2.0*	<2.0*	11.5	13.5	<2.0*	<2.0*	<2.0*	<2.0*
Mercury	ug/l	0.27	<0.2*	<0.2*	<0.2*	<0.2*	<0.2*	<0.2*	<0.2*	<0.2*	<0.2*
Nickel	ug/l	<5.0*	<5.0*	<5.0*	6.8	9.3	11.2	11.9	13.5	145.7	<5.0*
Selenium	ug/l	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*	<5.0*
Benzene	ug/l	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
Toluene	ug/l	<1	<1	<1	1	<1	<1	<1	<1	<1	<1
Ethylbenzene	ug/l	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
m+p-Xylene	ug/l	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
o-Xylene	ug/l	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
TPH	mg/l	0.19	0.11	<0.05	<0.05	<0.15**	<0.05	<0.05	<0.05	<0.15**	<0.20**
TPH EC10-EC12	mg/l	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.04**
TPH EC12-EC16	mg/l	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.04**
TPH EC16-EC21	mg/l	0.03	0.01	<0.01	<0.01	<0.03**	<0.01	<0.01	<0.01	<0.03**	<0.04**
TPH EC21-EC35	mg/l	0.15	0.08	<0.05	<0.05	<0.15**	<0.05	<0.05	<0.05	<0.15**	<0.20**

TPH EC35-EC40	mg/l	<0.15**	<0.05	<0.05	<0.05	<0.15**	<0.05	<0.05	<0.05	<0.15**	<0.20**
TPH EC5-EC6	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC6-EC8	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
TPH EC8-EC10	mg/l	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Polychlorinated biphenyl BZ#101	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#118	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#138	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#153	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#180	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#28	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
Polychlorinated biphenyl BZ#52	ug/l	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

Appendix L Waste Transfer Notes and Destruction Certificates

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 23 Nursling Ind. Est.
Arrows Way
Southampton
SO16 0YJ

Date: 08/01/2009 Ticket No.: SH018556

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCW/258524
Carrier: Clwyd Transport Services Ltd
Clwyd House
St Peters Street
Wrexham

Vehicle Reg. No.: DD56OTU

Weighbridge Operator Name: RBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LA

Transfer Note No.: 13069

Order No.:

Waste Stream No.: SWC90001

	KG	Tally Roll No.	Date & Time
Gross	34140	017725	08/01/09 06:53
Tare	13260	018872	08/01/09 07:11
Net	20880	Maximum 1 20.00 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) ELLIOT

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174760

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shankwood Landfill Site Permit/Licence: BR4713

Customer: SHONKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlana Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH018857

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOM/260624
Carrier: Lloyd Transport Services Ltd
Lloyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DJ06EWB

Weighbridge Operator Name: JBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 13070

Order No.:

Waste Stream No.: SUO90001

	KG	Tally Roll No.	Date & Time
Gross	31920	017727	08/01/09 07:00
Tare	12000	018873	08/01/09 07:12
Net	19920	Measure : 19.92 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature: K G B Lee

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174761

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriona Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO10266

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/266624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: PJ52NRU

Weighbridge Operator Name: BOHNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LA

Transfer Note No.: 10071

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32140	017728	08/01/09 07:01
Tare	12920	018874	08/01/09 07:12
Net	19220	Measure : 19.22 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174762

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 32 Nursling Ind. Est.
Ordnance Way
Southampton
SO16 0YU

Date: 03/01/2009 Ticket No.: SH018259

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/260624
Carrier: Lloyd Transport Services Ltd
Clive House
37 Regent Street
Windsor

Vehicle Reg. No.: CU51DXN

Weighbridge Operator Name: BARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 12072

Order No.:

Waste Stream No.: SH0200001

	KG	Tally Roll No.	Date & Time
Gross	32300	017725	03/01/09 07:02
Tare	12120	018573	02/01/09 07:17
Net	20180	Reduced to 20.18 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174763

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orsans Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHC18870

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/260624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DU02JCJ

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UH

Transfer Note No.: 15073

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32000	017730	08/01/09 07:03
Tare	12140	018875	08/01/09 07:19
Net	19860	Measure : 19.86 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174764

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V.
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: [illegible] Site Permit/Licence: [illegible]

Customer: [illegible]

Date: [illegible] Ticket No.: [illegible]

Transaction Type: [illegible]

Waste Carrier Reg. No.: [illegible]

Carrier: [illegible]

Vehicle Reg. No.: [illegible]

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: [illegible]

Waste Description: [illegible]

Source: [illegible]

Transfer Note No.: [illegible]

Order No.:

Waste Stream No.: [illegible]

	KG	Tally Roll No.	Date & Time
Gross	[illegible]	[illegible]	[illegible]
Tare	[illegible]	[illegible]	[illegible]
Net	[illegible]	Manual [illegible]	[illegible]

Net £
LFT £
VAT £
Gross £

Driver's Signature [illegible]

Driver's Name (Print) [illegible]

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174766

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orians Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH0162833

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/26/524

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CU04ENR

Weighbridge Operator Name: SBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LA

Transfer Note No.: 180775

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32360	017743	08/01/09 09:04
Tare	11980	012889	08/01/09 09:15
Net	20380	Measure = 20.36 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174777

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V.

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Brookwood Landfill Site Permit/Licence: BP4713

Customer: SHANKSCU
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlona Way
Southampton
SO15 0YD

Date: 08/01/2009 Ticket No.: SH018284

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NRW/2686E4

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DO56STU

Weighbridge Operator Name: DBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LO

Transfer Note No.: 18076

Order No.:

Waste Stream No.: SH030004

	KG	Tally Roll No.	Date & Time
Gross	33980	017744	08/01/09 09:10
Tare	13260	018890	08/01/09 09:21
Net	20720	Measure	20.72 T

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174778

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 364 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCU
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Arisma Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH016256

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCBW/2606624

Carrier: Clwyd Transport Services Ltd
Clwyd House
27 Regent Street
Rhyl

Vehicle Reg. No.: FJ53NRU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LA

Transfer Note No.: 18077

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32120	017746	08/01/09 09:32
Tare	12960	018092	08/01/09 10:03
Net	19160	Measure : 19.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174780

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

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WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

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VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Stanhope Landfill Site Permit/Licence: BK4713

Customer: BRONKHILL
Biffa Waste Management Ltd
Formerly Land Services
Unit 22 Kingsway Ind. Est.
Fir Tree Way
Tewkesbury
GL20 8HB

Date: 04/01/2007 Ticket No.: 0001882

Transaction Type: INCOMING

Waste Carrier Reg. No.: NCN/4533224

Carrier: Biffa Waste Services Ltd
Coate Road
22 Kingsway Ind. Est.
Swindon

Vehicle Reg. No.: FX03TNF

Weighbridge Operator Name: BRONKHILL

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Soils and stones

Source: Stanhope Site

Transfer Note No.: 10030

Order No.:

Waste Stream No.: WA0930 V1

	KG	Tally Roll No.	Date & Time
Gross	17240	017747	04/01/2007 01:38
Tare	11360	018895	04/01/2007 10:12
Net	5880	Manual	Manual

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174783

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

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Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Sherbrook Landfill Site Permit/Licence: BB4712

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 25 Nursling Ind. Est.
Ordnance Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO15883

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NBN/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: CU53BYP

Weighbridge Operator Name: ASHNESS

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 15078

Order No.:

Waste Stream No.: SHO90001

	KG	Tally Roll No.	Date & Time
Gross	31800	017748	08/01/09 09:56
Tare	12060	016853	08/01/09 10:08
Net	19740	Measure : 19.74 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature T. Green

Driver's Name (Print) T Green

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174781

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlena Way
Southampton
SU16 0YU

Date: 08/01/2009 Ticket No.: SH018289

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDN/2539624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DU08JCJ

Weighbridge Operator Name: SBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18079

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32920	017749	08/01/09 09:57
Tare	12040	018894	08/01/09 10:10
Net	20880	Measure : 20.88 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174782

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: EB4713

Customer: SHANKSLD
Shanks Waste Management Ltd
Contaminated Land Services
Unit 2F Nursling Ind. Est.
Dreans Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO16301

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NEW/2S0624

Carrier: Lloyd Transport Services Ltd
Lloyd House
17 Regent Street
Wrexham

Vehicle Reg. No.: DO56STU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Co-ordinates soil

Source: Newport Lft

Transfer Note No.: 180182

Order No.:

Waste Stream No.: SHOS0501

	KG	Tally Roll No.	Date & Time
Gross	34140	017761	08/01/09 11:10
Tare	13800	018407	08/01/09 11:20
Net	20340	Measure : 20.34 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174795

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlando Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO18304

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/266624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Rhyhan

Vehicle Reg. No.: CU08ENZ

Weighbridge Operator Name: BROWNS

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LA

Transfer Note No.: 18051

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32380	017764	08/01/09 11:22
Tare	11980	016910	08/01/09 11:36
Net	20380	Measure : 20.38 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174798

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlando Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH018317

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCN/2526624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: SJ52NRU

Weighbridge Operator Name: NRJONES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 10083

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32880	017777	08/01/09 12:25
Tare	12700	018554	08/01/09 12:36
Net	20180	Measure : 20.18 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174811

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: [illegible] Site Permit/Licence: [illegible]

Customer: [illegible]

Date: [illegible] Ticket No.: [illegible]

Transaction Type: [illegible]

Waste Carrier Reg. No.: [illegible]

Carrier: [illegible]

Vehicle Reg. No.: [illegible]

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: [illegible]

Waste Description: [illegible]

Source: [illegible]

Transfer Note No.: [illegible]

Order No.:

Waste Stream No.: [illegible]

	KG	Tally Roll No.	Date & Time
Gross	[illegible]	[illegible]	[illegible]
Tare	[illegible]	[illegible]	[illegible]
Net	[illegible]	Pressure x [illegible]	

Net £
LFT £
VAT £
Gross £

Driver's Signature [illegible]

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174812

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

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VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKS00
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH018319

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCW/260624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Rhyhas

Vehicle Reg. No.: DU02JCJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18054

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31740	017779	08/01/09 12:36
Tare	11960	013925	08/01/09 12:48
Net	19780	Measure : 19.78 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174813

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANK500
Shanks Waste Management Ltd
Contaminated Land Services
Unit 32 Nursling Ind. Est.
Grians Way
Southampton
SO16 0YU

Date: 09/01/2009 Ticket No.: SHO18320

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NCV/258624

Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: CU51BXN

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 18655

Order No.:

Waste Stream No.: SW050001

	KG	Tally Roll No.	Date & Time
Gross	31800	017780	08/01/09 12:39
Tare	12000	018026	08/01/09 13:49
Net	19800	Measure = 19.80 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174814

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Sherwood Landfill Site Permit/Licence: BB4713

Customer: SHANK000
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Dunsting Ind. Est.
Orpana Way
Southampton.
SO16 0XU

Date: 08/01/2009 Ticket No.: SHO10331

Transaction Type: ACCOUNT

INBOUND

Waste Carrier Reg. No.: NCW/252624

Carrier: Clwyd Treatment Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: DO56STU

Weighbridge Operator Name: MMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport LS

Transfer Note No.: 18027

Order No.:

Waste Stream No.: SW050001

	KG	Tally Roll No.	Date & Time
Gross	34400	017791	08/01/09 13:55
Tare	13160	016537	08/01/09 14:03
Net	21240	Measure : 21.24 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174825

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input v

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: WP4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Briana Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO18332

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCW/250624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CU09EWS

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UP

Transfer Note No.: 18088

Order No.:

Waste Stream No.: SW020001

	KG	Tally Roll No.	Date & Time
Gross	32260	017772	08/01/09 14:00
Tare	11920	018028	08/01/09 14:10
Net	20340	Measure = 20.34 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevent guidance

SECURITY NO. G 174826

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Land*111 Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orlando Way
Southampton
SO15 0YZ

Date: 08/01/2009 Ticket No.: SHO18336

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NDW/256629
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Rhyl

Vehicle Reg. No.: PJ53NRU

Weighbridge Operator Name: MMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Pavenet UA

Transfer Note No.: 18083

Order No.:

Waste Stream No.: SWC90001

	KG	Tally Roll No.	Date & Time
Gross	31760	017756	08/01/09 14:28
Tare	12660	018562	08/01/09 14:43
Net	19100	Measure = 15.10 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174830

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shartlesdown Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Nelson Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SHO18337

Transaction Type: SECONDARY

INCOMING

Waste Carrier Reg. No.: NCW/EW0624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DU08JDJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18090

Order No.:

Waste Stream No.: SHO90001

	KG	Tally Roll No.	Date & Time
Gross	32480	017797	08/01/09 14:35
Tare	11940	018943	08/01/09 14:50
Net	20540	Measure = 20.54 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174831

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shorbwood Landfill Site Permit/Licence: BB4713

Customer: SHANKDO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Mercline Ind. Est.
Ordana Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH019385

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: MW/M6864
Carrier: Clwyd Transport Services Ltd
Clwyd House
27 Regent Street
Ruthin

Vehicle Reg. No.: CU51BXN

Weighbridge Operator Name: MROORS

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport DO

Transfer Note No.: 30091

Order No.:

Waste Stream No.: SK090001

	KG	Tally Roll No.	Date & Time
Gross	32620	017799	08/01/09 14:36
Tare	12120	015946	08/01/09 14:51
Net	20500	Measure = 20.50 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature T. Gale

Driver's Name (Print) T. Gale

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174832

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Site Permit/Licence:

Customer:

Date: Ticket No.:

Transaction Type:

Waste Carrier Reg. No.:

Carrier:

Vehicle Reg. No.:

Weighbridge Operator Name:

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code:

Waste Description:

Source:

Transfer Note No.:

Order No.:

Waste Stream No.:

	KG	Tally Roll No.	Date & Time
Gross			
Tare			
Net			

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174838

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input VA
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Sherwood Landfill Site Permit/Licence: MP4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Kemble Int. Est.
Ontario Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SI018345

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/25602A
Carrier: Lloyd Thomson Services Ltd
Lloyd House
67 Regent Street
Windsor

Vehicle Reg. No.: MX56ETU

Weighbridge Operator Name: MOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soils

Source: Network SR

Transfer Note No.: 18057

Order No.:

Waste Stream No.: SWSR001

	KG	Tally Roll No.	Date & Time
Gross	35.20	017806	08/01/09 15:43
Tare	13.20	018351	08/01/09 15:56
Net	22.00	Measure : 22.06 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174839

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSD
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orsans Way
Southampton
SO16 0YU

Date: 08/01/2009 Ticket No.: SH018347

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NCW/266624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Rhyllas

Vehicle Reg. No.: CJ06EWD

Weighbridge Operator Name: MMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Network SW

Transfer Note No.: 15024

Order No.:

Waste Stream No.: SW050001

	KG	Tally Roll No.	Date & Time
Gross	32560	017807	08/01/09 15:31
Tare	11800	015253	08/01/09 15:02
Net	20760	Measure : 20.76 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174841

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V.
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: CORY TEMP
Cory Temp Account

Date: 07/01/2009 Ticket No.: SH0128201

Transaction Type: ACCOUNT

Waste Carrier Reg. No.: NDW/258624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DU02JCJ

Weighbridge Operator Name: DBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 03 01

Waste Description: Mixed plastic/wood/paper etc.

Source: Newport UA

Transfer Note No.: 12032

Order No.:

Waste Stream No.: DIRECT

	KG	Tally Roll No.	Date & Time
Gross	32120	017527	07/01/09 10:12
Tare	11960	017538	07/01/09 10:34
Net	20160	Measure : 20.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174691

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: CORYTEMP
Cory Temp Account

Date: 07/01/2009 Ticket No.: SH016203

Transaction Type: ACCOUNT

Waste Carrier Reg. No.: NDW/RB8624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Urnhaa

Vehicle Reg. No.: DU08EWD

Weighbridge Operator Name: SBORNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 03 01

Waste Description: Direct plastic/wood/paper etc.

Source: Newport UA

Transfer Note No.: 18053

Order No.:

Waste Stream No.: DIRECT

	KG	Tally Roll No.	Date & Time
Gross	32500	017629	07/01/09 10:19
Tare	11820	017640	07/01/09 10:38
Net	20780	Measure : 20.78 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174692

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: CORYTEMP
Cory Temp Account

Date: 07/01/2009 Ticket No.: BHO18204

Transaction Type: ACCOUNT

Waste Carrier Reg. No.: NDW/266624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: PJ53NRU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 03 01

Waste Description: Direct plastic/wood/paper etc.

Source: Newport UA

Transfer Note No.: 18054

Order No.:

Waste Stream No.: DIRECT

	KG	Tally Roll No.	Date & Time
Gross	32380	017630	07/01/09 10:20
Tare	12640	017641	07/01/09 10:39
Net	19740	Measure : 19.74 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174693

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: CORYTEMP
Cory Temp Account

Date: 07/01/2009 Ticket No.: GN018205

Transaction Type: ACCOUNT

Waste Carrier Reg. No.: NPB/YB8824

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Rhuthan

Vehicle Reg. No.: CF51BXN

Weighbridge Operator Name: BBORNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 02 01

Waste Description: Green plastic/wood/paper etc

Source: Newport LR

Transfer Note No.: 14595

Order No.:

Waste Stream No.: DIRECT

	KG	Tally Roll No.	Date & Time
Gross	32300	017631	07/01/09 10:21
Tare	12020	017645	07/01/09 10:46
Net	20280	Measure : 20.28 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input

SECURITY NO. G 174694

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: CORYTEMP
Cory Temp Account

Date: 07/01/2009 Ticket No.: SHO18206

Transaction Type: ACCOUNT

Waste Carrier Reg. No.: NCW/263624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DO56BTU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 03 01

Waste Description: Street plastic/wood/paper etc.

Source: Newport UA

Transfer Note No.: 18051

Order No.:

Waste Stream No.: DIRECT

	KG	Tally Roll No.	Date & Time
Gross	32640	017633	07/01/09 10:25
Tare	12160	017645	07/01/09 10:45
Net	20480	Measure : 20.48 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print):

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174695

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Javelwood Landfill Site Permit/Licence: AB4713

Customer: CORYTERP
Cory Terp Account

Date: 07/01/2009 Ticket No.: 00018217

Transaction Type: DISPOSAL

Waste Carrier Reg. No.: NRTP20620

Carrier: Lloyd Transport Services Ltd
Lloyd House
27 Market Street
Wembley

Vehicle Reg. No.: FX03BUT

Weighbridge Operator Name: JOHNNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 20 03 01

Waste Description: Mixed municipal waste

Source: Newport Ltd

Transfer Note No.: 17038

Order No.:

Waste Stream No.: NEW277

	KG	Tally Roll No.	Date & Time
Gross	32480	CT7655	07/01/09 11:09
Tare	11500	017661	07/01/09 11:50
Net	20980	Measure 1 20.98 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature M Foster

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174704

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input VAT
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orsana Way
Southampton
SO16 0YU

Date: 07/01/2009 Ticket No.: SH019028

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NBN/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: DU03JCJ

Weighbridge Operator Name: MMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18057

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32740	017682	07/01/09 12:34
Tare	11940	017680	07/01/09 12:49
Net	20800	Measure : 20.80 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174722

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input v

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Units 22 Nursling Ind. Est.
Dylans Way
Southampton
SO16 0YU

Date: 07/01/2009 Ticket No.: SH018231

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NCW/SS3584
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DJ52NRU

Weighbridge Operator Name: MMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18059

Order No.:

Waste Stream No.: SN090001

	KG	Tally Roll No.	Date & Time
Gross	31860	017685	07/01/09 12:44
Tare	12620	017691	07/01/09 12:57
Net	19240	Measure : 19.24 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174724

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel-01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Customer: SHANKSCO

Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orland Way
Southampton
SO16 0YD

Site: Sharpened Landfill Site Permit/Licence: BB6713

Date: 07/01/2009 Ticket No.: SH018283

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.:
Carrier: NCW/266624
Lloyd Transport Services Ltd
Llwyd House
57 Recent Street
Rhelas

Vehicle Reg. No.: CU51BXN

Weighbridge Operator Name: MARTIN

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UD

Transfer Note No.: 18060

Order No.:

Waste Stream No.: SW090601

	KG	Tally Roll No.	Date & Time
Gross	32100	017687	07/01/09 12:47
Tare	12040	017692	07/01/09 13:00
Net	20060	Manual	20.06.7

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevent guidance.

SECURITY NO. G 174725

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as Input Va

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shanstead Landfill Site Permit/Licence: BP4713

Customer: SHANK020
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Briana Way
Southampton
SO15 0YU

Date: 07/01/2009 Ticket No.: SH012234

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/256624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 00568 PJ

Weighbridge Operator Name: MOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newark 09

Transfer Note No.: 15061

Order No.:

Waste Stream No.: SH0900001

	KG	Tally Roll No.	Date & Time
Gross	42880	017630	07/01/09 12:52
Tare	13060	013840	07/01/09 13:06
Net	19820	Measure = 19.82 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174728

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input T

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BB4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Cyclone Way
Southampton
SO16 0YL

Date: 07/01/2009 Ticket No.: SHO10235

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/269524
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CU08EW2

Weighbridge Operator Name: NNOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 15058

Order No.:

Waste Stream No.: SU020001

	KG	Tally Roll No.	Date & Time
Gross	32580	017698	07/01/09 13:09
Tare	11840	010845	07/01/09 13:22
Net	20740	Measure : 20.74T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174733

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shanbrood Landfill Site Permit/Licence: PR4712

Customer: SHANKS

Shanks Waste Management Ltd
Hanson Quarry Land Services
Unit 6a Nursling Ind. Est.
Britain Way
Northampton
SO16 0YD

Date: 07/01/2002 Ticket No.: 0003822

Transaction Type: PURCHASE

AMENDED

Waste Carrier Reg. No.: NDWCPSW1234

Carrier: Shanks Waste Management Ltd
Cargo House
20 Nursling Industrial
Southam

Vehicle Reg. No.: F902DPA

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 19 12 09

Waste Description: Combustible waste

Source: Shanbrood Site

Transfer Note No.: 18064

Order No.:

Waste Stream No.: SW0000001

	KG	Tally Roll No.	Date & Time
Gross	32440	017727	07/01/02 13:56
Tare	12380	013154	07/01/02 14:13
Net	20060	Measure + 30.0%	

Net £
LFT £
VAT £
Gross £

Driver's Signature M Preston

Driver's Name (Print) Michael Preston

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174742

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL.
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BN4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Orions Way
Southampton
SO15 0YU

Date: 07/01/2009 Ticket No.: SH018858

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NPW/250524
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Mrehan

Vehicle Reg. No.: CD56STU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport (W)

Transfer Note No.: 18053

Order No.:

Waste Stream No.: SW099001

	KG	Tally Roll No.	Date & Time
Gross	33320	017716	07/01/09 14:50
Tare	13120	018858	07/01/09 15:00
Net	20200	Measure : 20.20 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174750

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on behalf of the Se

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 07/01/2009 Ticket No.: SH018259

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NSW/RS8624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: CU03SWO

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18065

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31640	017719	07/01/09 15:03
Tare	11880	018065	07/01/09 15:16
Net	19760	Measure : 19.76 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174753

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTA

WEIGHBRIDGE TICKET

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Site: Southwood Landfill Site — Site Permit/Licence: BRA/13

Date: 07/01/2009 — Ticket No.: SHO12862

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NSW/2665J4
Carrier: Clwyd Transport Services Ltd
Clwyd House
97 Regent Street
Wrexham

Vehicle Reg. No.: CU51SKN

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 13056

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32500	017722	07/01/09 15:29
Tare	12020	018359	07/01/09 15:43
Net	20760	Measure 1 PO. /0 1	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174757

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANK600
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southamto..
SO16 0YU

Date: 07/01/2009 Ticket No.: SHO18253

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/256624

Carrier: Clwys Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: PJ53NRU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 13054

Order No.:

Waste Stream No.: SNO90091

	KG	Tally Roll No.	Date & Time
Gross	32120	017723	07/01/09 13:29
Tare	12600	013059	07/01/09 15:41
Net	19520	Measure : 19.52 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174756

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO15 0YU

Date: 07/01/2009 Ticket No.: SHO18264

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NDW/206554
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: BU08JCJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18057

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32580	017724	07/01/09 15:30
Tare	11920	018570	07/01/09 15:44
Net	20660	Measure 1 20.66 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174758

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: [illegible] Site Permit/Licence: [illegible]

Customer: [illegible]

Date: [illegible] Ticket No.: [illegible]

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: [illegible]

Carrier: [illegible]

Vehicle Reg. No.: [illegible]

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: [illegible]

Waste Description: [illegible]

Source: [illegible]

Transfer Note No.: [illegible]

Order No.:

Waste Stream No.: [illegible]

	KG	Tally Roll No.	Date & Time
Gross	[illegible]	[illegible]	[illegible]
Tare	[illegible]	[illegible]	[illegible]
Net	[illegible]	[illegible]	[illegible]

Net £
LFT £
VAT £
Gross £

Driver's Signature [illegible]

Driver's Name (Print) [illegible]

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. © 174759

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VAT
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 15/01/2009 Ticket No.: SH018618

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DO56STU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18131

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34960	018077	15/01/09 06:58
Tare	13260	019230	15/01/09 07:25
Net	21700	Measure : 21.70 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 175117

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018563

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NDW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Wrexham

Vehicle Reg. No.: 0056STU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18124

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34480	018022	14/01/09 06:58
Tare	13320	019173	14/01/09 07:09
Net	21160	Measure : 21.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175060

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018579

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FSA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18126

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33560	018038	14/01/09 09:54
Tare	11920	019189	14/01/09 10:12
Net	21640	Measure : 21.64 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) A.N. ROFFEY

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175077

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SHO18581

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCW/258624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 0056STU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18125

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	35240	018040	14/01/09 10:19
Tare	13300	019191	14/01/09 10:34
Net	21940	Measure : 21.94 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175079

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018602

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: DO56STU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18127

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	35520	018061	14/01/09 13:37
Tare	13240	019212	14/01/09 13:53
Net	22280	Measure : 22.28 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175100

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018603

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/256624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FBA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UP

Transfer Note No.: 18128

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34300	018062	14/01/09 13:38
Tare	11900	019214	14/01/09 13:56
Net	22400	Measure : 22.40 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) A K Rooney

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175102

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018616

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 00569TU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18129

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33620	018075	14/01/09 15:43
Tare	13200	019227	14/01/09 15:54
Net	20420	Measure : 20.42 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175114

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southamaton
SO16 0YU

Date: 14/01/2009 Ticket No.: SH018617

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NCW/2688524

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FSA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18130

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34440	018076	14/01/09 15:51
Tare	11840	019228	14/01/09 16:05
Net	22600	Measure : 22.60 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) AKIGORE1

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175115

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SH018503

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 0056STU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18118

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	36080	017962	13/01/09 06:58
Tare	13140	019112	13/01/09 07:12
Net	22940	Measure : 22.94 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174999

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SHO18521

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FSA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18119

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33220	017980	13/01/09 09:45
Tare	11900	019131	13/01/09 10:04
Net	21320	Measure : 21.32 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) Ark Ruffley

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175018

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SHO18522

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 00568TU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18120

Order No.:

Waste Stream No.: SWO90001

	KG	Tally Roll No.	Date & Time
Gross	35360	017981	13/01/09 09:47
Tare	13220	019130	13/01/09 10:00
Net	22140	Measure : 22.14 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175017

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SH018535

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 0056STU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18121

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	35040	017994	13/01/09 11:46
Tare	13200	019144	13/01/09 12:04
Net	21840	Measure : 21.84 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 175032

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SH018537

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOW/2658624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FSA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18122

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33740	017996	13/01/09 11:50
Tare	11880	019145	13/01/09 12:05
Net	21860	Measure : 21.86 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) ANDOFFEY

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 175033

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 13/01/2009 Ticket No.: SH018559

Transaction Type: ACCOUNT (REPRINT)
INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: BU05FSA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18123

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33240	018018	13/01/09 14:52
Tare	11780	019168	13/01/09 15:08
Net	21460	Measure : 21.46 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) AN ROFFEY

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 175056

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 12/01/2009 Ticket No.: SH018465

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 00566TU

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18109

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33740	017923	12/01/09 10:25
Tare	13260	019072	12/01/09 10:41
Net	20480	Measure : 20.48 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174961

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 12/01/2009 Ticket No.: SH018480

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: 00565TU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18116

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34120	017938	12/01/09 12:58
Tare	13320	019087	12/01/09 13:08
Net	20800	Measure : 20.80 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174976

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 12/01/2009 Ticket No.: SHO18499

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: OO56STU

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18117

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	34940	017958	12/01/09 14:58
Tare	13180	019108	12/01/09 15:11
Net	21760	Measure : 21.76 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174995

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 11/03/2009 Ticket No.: SH020848

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18152

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31860	020325	11/03/09 15:07
Tare	12580	021480	11/03/09 15:25
Net	19280	Measure : 19.28 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197381

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER **S** 18152

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST, BANK STREET, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T

Signature [signature] Date 11/03/09
Time 2.15pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration CX55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 11-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator Name

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371070
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 11/03/2009 Ticket No.: SH020803

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18150

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32000	020280	11/03/09 08:55
Tare	12660	021434	11/03/09 09:07
Net	19340	Measure : 19.34 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197336

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

Shanks Waste Management Limited
Pavilion House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

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TICKET NUMBER S 18[illegible]59

SECTION A – DESCRIPTION OF THE WASTE

1. Description [illegible]
2. EWC Code 17 5 04
3. Container Type [illegible]
4. Quantity [illegible]

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address [illegible]
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name [illegible]
4. Quantity [illegible]

Signature

Date

Time

SECTION C – WASTE CARRIER

1. Carrier Address [illegible]
2. Registered Carrier Number [illegible]
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature

Date

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address [illegible]
2. Site Licence Number [illegible]
3. On behalf of Disposer [illegible]

Signature

Permit

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Contract

Registered in England No. 2393309
Registered Office as above
VAT Reg No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 11/03/2009 Ticket No.: SH020816

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18151

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31860	020293	11/03/09 11:06
Tare	12640	021446	11/03/09 11:20
Net	19220	Measure : 19.22 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197348

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18151

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contam Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type Rigid 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest Holst % Landclean Bank Street, Glebelands, Newport, NP19 7HF.
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. Phillips
4. Quantity 20T NETT

Signature M. P. Date 11/03/09 Time 10.15 Am

SECTION C – WASTE CARRIER

1. Carrier Address Clwyd Transport LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration GN55BUA
4. On behalf of Waste Carrier, Name

Signature Date 11-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill, Cattybrook Lane, Shortwood, Bristol BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel 01179 371070
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 10/03/2009 Ticket No.: SH020743

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18143

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31440	020220	10/03/09 09:39
Tare	12660	021374	10/03/09 09:51
Net	18780	Measure : 18.78 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197274

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dimedia House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18143

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contam Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type Rigid 8WTV
4. Quantity 20T Nett

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest Holt [illegible] Bowle Street, Abergavenny, Newport. NP9 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M Bowle
4. Quantity 20T Nett

Signature D. [illegible] Date 11/3/9 Time 8.20am

SECTION C – WASTE CARRIER

1. Carrier Address Clwyd Transport LL11 1PF
2. Registered Carrier Number NCW/268624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature Date

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill Site Shortwood Quarry Landfill Site North Canybrook Lane Shortwood, Bristol BS16 9NN Tel: 01179 371073
2. Site Licence Number BK4 7[illegible]
3. On behalf of Disposal Operator, Name [illegible] Permit No. BK4 7[illegible]

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business.
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 10/03/2009 Ticket No.: SH020761

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18146

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32060	020238	10/03/09 11:50
Tare	12640	021392	10/03/09 12:01
Net	19420	Measure : 19.42 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197292

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Park, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18146

SECTION A – DESCRIPTION OF THE WASTE

1. Description
2. EWC Code
3. Container Type
4. Quantity

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address
2. Address of Transfer (Collection Point)
3. On behalf of Producer, Name
4. Quantity

Signature

Date
Time

SECTION C – WASTE CARRIER

1. Carrier Address
2. Registered Carrier Number
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature

Date

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address
2. Site Licence Number
3. On behalf of Disposal Operator

Signature

Shortwood Landfill
Cattybrook
Bristol
Tel 01179 37
Permit No BR

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Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 10/03/2009 Ticket No.: SH020785

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18149

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31780	020262	10/03/09 14:41
Tare	12600	021417	10/03/09 15:09
Net	19180	Measure : 19.18 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197319

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18149

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS [illegible] [illegible]
2. EWC Code 17 05 04
3. Container Type R10.0 8m³V
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE [illegible] BANK STREET MAIDEN [illegible]
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 10/3/07
Time 1.57pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT
2. Registered Carrier Number NOW/263,24/CB
3. Vehicle Registration [illegible]
4. On behalf of Waste Carrier, Name

Signature [signature] Date [illegible]

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL [illegible] CATSBROOK LANE [illegible]
2. Site Licence Number [illegible]
3. On behalf of Disposal Operator [illegible]

Signature N. Hanford

Shortwood Landfill
North Catsbrook
Shortwood, Bristol
BS16 9NW
Tel: 01179 37[illegible]07

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of [illegible]
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 10/03/2009 Ticket No.: SH020739

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18142

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31440	020216	10/03/09 09:19
Tare	12780	021370	10/03/09 09:32
Net	18660	Measure : 18.66 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197270

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

shanks. waste solutions

TICKET NUMBER S 18142

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON. HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST T/A LANDSCAPE BANK STREET, BLACKLANDS NE[illegible]RT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 10/3/09
Time 8.10AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 7NH
2. Site Licence Number
3. On behalf of Disposal Operator Name

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NH
Tel: 0117 37[illegible]
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 10/03/2009 Ticket No.: SH020759

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18145

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	30600	020236	10/03/09 11:47
Tare	12720	021391	10/03/09 12:00
Net	17880	Measure : 17.88 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature:

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197291

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18145

151

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON-HAZARDOUS CONTAM SOIL [SHARCOD]
2. EWC Code 17 05 04
3. Container Type RIGID BMU
4. Quantity 20t NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEGIAN HOUSE 30 LANDCLEW BANK STREET, BLEBORNOS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M PHILLIPS
4. Quantity 20t NETT

Signature [signature] Date 10.3.09 Time 10.40AM

SECTION C – WASTE CARRIER

1. Carrier Address ELWYD TRANSPORT LL11 1PF.
2. Registered Carrier Number NOW/202624/CB
3. Vehicle Registration CN54 FRT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATSBROOK LANE, SHORTWOOD, BRISTOL
2. Site Licence Number BR4713
3. On behalf of Disposal Operator Name

Landfill Site
Catsbrook Lane
Bristol
Tel: 01[illegible] 371070
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 10/03/2009 Ticket No.: SH020784

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18148

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	30820	020261	10/03/09 14:40
Tare	12720	021416	10/03/09 15:08
Net	18100	Measure : 18.10 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197318

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18148

SECTION A – DESCRIPTION OF THE WASTE

1. Description [illegible] [SW09001]
2. EWC Code 17 05 04
3. Container Type [illegible]
4. Quantity 22t NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address [illegible]
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name [illegible]
4. Quantity [illegible]

Date 10/03/09
Time 13:[illegible]

Signature [illegible]

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLH IPF 151
2. Registered Carrier Number NOW/288634/EC
3. Vehicle Registration CN54 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill Site, Shortwood Lane, Shortwood, Bristol
2. Site Licence Number [illegible]
3. On behalf of Disposal Operator [illegible]

Signature [signature] Date [illegible]

Shortwood Landfill Site
North Cattybrook Landfill
Shortwood, Bristol
BS16 9NN
Tel [illegible]
Fax [illegible]

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Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 10/03/2009 Ticket No.: SH020742

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN04LZJ

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18144

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31160	020219	10/03/09 09:26
Tare	13180	021372	10/03/09 09:36
Net	17980	Measure : 17.98 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197272

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Dunadin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 1814

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Commercial Waste [Sic 19 0000]
2. EWC Code 17 05 04
3. Container Type Roll Bin/Tipper
4. Quantity 2.0 Tonnes

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address [illegible] Road, Cradley Business Park, Duckmanors, Newport, NP19 7HP
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. [illegible]
4. Quantity 2.0 Tonnes

Signature [signature] Date 10/3/1[illegible]
Time 9.30am

SECTION C – WASTE CARRIER

1. Carrier Address Cleanaway Transport Ltd, Ipswich
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name [illegible]

Signature [signature] Date 10/3/1[illegible]

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill Site, North Gattybrook Lane, Shortwood, Bristol, BS16 9NN, Tel 0117 9371070, Permit No BR47[illegible]
2. Site Licence Number [illegible]
3. On behalf of Disposal Operator, Name [illegible]

Signature [signature] Date [illegible]

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 10/03/2009 Ticket No.: SH020776

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN04LZJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18147

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	30800	020253	10/03/09 13:53
Tare	13120	021408	10/03/09 14:13
Net	17680	Measure : 17.68 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) D Gwyn

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197309

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18147

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS [illegible] [SW09001]
2. EWC Code 17 05 04
3. Container Type RORO SKIP
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address [illegible]
2. Address of Transfer (Collection Point)
3. On behalf of Producer, Name
4. Quantity 20T NETT

Signature [signature] Date 10/03/09 Time 1.05 PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LTD
2. Registered Carrier Number NDW/268624/CBS
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, [illegible]
2. Site Licence Number [illegible]
3. On behalf of Disposal Operator, Name [illegible]

Signature [signature] Date [illegible]

Shortwood Landfill Site
North Cadbury Lane
Shortwood, Bristol
BS16 9PY
Tel: 0117 937 1613
Permit No EA/[illegible]

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
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Registered Office as above
V.A.T. Reg. No: 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY [illegible]

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020666

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKS

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18133

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31740	020143	09/03/09 09:12
Tare	12760	021297	09/03/09 09:27
Net	18980	Measure : 18.98 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197197

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18133

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS [SW090001]
2. EWC Code 17 05 04
3. Container Type ROLL BWTH
4. Quantity 20 TONS

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE [illegible] BOND STREET, WESTBURY, BRISTOL, BS99 1NT
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20 TONS

Date 9/3/04
Signature [signature] Time 9.40am

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLIN IPF
2. Registered Carrier Number NOW/203624/CB.
3. Vehicle Registration CN56 FKS
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9.3.04

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, NORTH CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BS4713

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371070
Permit No. BS4713

3. On behalf of Disposal Operator, Name

Signature [signature] Date [illegible]

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Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020668

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NDW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN04LZJ

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18135

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32940	020145	09/03/09 09:17
Tare	13540	021299	09/03/09 09:30
Net	19400	Measure : 19.40 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197199

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18138

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contaminated Soil [SW0902011]
2. EWC Code 17 05 04
3. Container Type Loose Bulk
4. Quantity 20 Tonnes

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest Holst Construction Bank House, Cherrybrook, Newport NP19 4HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. Phillips
4. Quantity 20 Tonnes

Signature

Date

Time

SECTION C – WASTE CARRIER

1. Carrier Address (SWS) Transport Ltd, IPF
2. Registered Carrier Number NoW/2BC24/CB
3. Vehicle Registration CN04 LZD
4. On behalf of Waste Carrier, Name

Signature Date 9/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill Site, North Cattybrook Lane, Shortwood, Bristol BS32 4PS
2. Site Licence Number
3. On behalf of Disposal Operator, Name

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371070
Permit No. [illegible]

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business.
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020699

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wreham

Vehicle Reg. No.: CN04LZJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18138

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	30520	020176	09/03/09 13:14
Tare	13140	021329	09/03/09 13:25
Net	17380	Measure : 17.38 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) D Gunn

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197229

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

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TICKET NUMBER S 1813

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON-HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANCLEAN BANK STREET, GLEBELANDS NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. [illegible] Date 09/03/09 Time 17:35pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD BRISTOL
2. Site Licence Number [illegible]
3. On behalf of Disposal Operator, Name [illegible]

Shortwood Landfill Site
Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371070
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (Site)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020720

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wreham

Vehicle Reg. No.: CN04LZJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18141

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31260	020197	09/03/09 15:03
Tare	13100	021351	09/03/09 15:11
Net	18160	Measure : 18.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197250

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Park, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 1814

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contam Soil [SW090201]
2. EWC Code 17 05 04
3. Container Type Bulk SWV
4. Quantity 20 Mgt

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1RF
2. Registered Carrier Number NWW/263624/C1
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9/3/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Nobles Hire & Conveyor Sark Street Old Market Newport NP1 1NF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name
4. Quantity 20 Mgt

Signature [signature] Date 09/03/09
Time 2 15pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Shortwood Landfill Brook Lane Shortwood Bristol
2. Site Licence Number BR3
3. On behalf of Disposal Operator, Name Peterland Ltd

Shortwood Landfill
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 09/03/2009 Ticket No.: SH020669

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18134

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31400	020146	09/03/09 09:19
Tare	12700	021300	09/03/09 09:32
Net	18700	Measure : 18.70 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197200

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VAT

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

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TICKET NUMBER S 1813[illegible]

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS [illegible] SOIL [SW090000]
2. EWC Code 17 05 04
3. Container Type ROLL BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address [illegible] HALL [illegible] LIMEKILN [illegible] CREST, [illegible], NORTH YMF
2. Address of Transfer (Collection Point)
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [illegible] Date 9/3/09
Time 7.[illegible] AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [illegible] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 0117 971070
Permit No. BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCU
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020684

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18137

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31560	020161	09/03/09 11:27
Tare	12660	021314	09/03/09 11:37
Net	18900	Measure : 18.90 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197214

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 181

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEB HOUSE C/O CANADIAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 09/03/09
Time 10.30 AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BUA.
4. On behalf of Waste Carrier, Name

Signature Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371071
Permit No BR4713

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (Site)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020711

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wreham

Vehicle Reg. No.: CN55BUA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18139

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31340	020188	09/03/09 14:06
Tare	12620	021342	09/03/09 14:33
Net	18720	Measure : 18.72 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197241

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VAT

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 1813

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RORO BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET GLEBELANDS, NEWPORT, NP19 7UF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/3/09 Time 1.15 pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Stowood Landfill Site Easter Brook Lane Bristol
2. Site Licence Number BS4713
3. On behalf of Disposal Operator BS4713

Signature [signature] Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020667

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624

Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18132

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31140	020144	09/03/09 09:15
Tare	12740	021298	09/03/09 09:28
Net	18400	Measure : 18.40 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197198

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VAT

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18132

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non-Hazardous Contaminated Soil [Subsoil]
2. EWC Code 17 05 04
3. Container Type Roll On Roll Off
4. Quantity 20 Tonne

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Network Rail Infrastructure Bond Mill, Stockwood, Bristol, BS14 8HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. Parker
4. Quantity 20 Tonne

Signature M. Parker Date 9/3/09
Time 7.30

SECTION C – WASTE CARRIER

1. Carrier Address Cowed Transport LL11 1DF.
2. Registered Carrier Number NRW/268624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Stockwood Landfill Site Stockwood Lane, Stockwood, Bristol
2. Site Licence Number BR4[illegible]
3. On behalf of Disposal Operator, Name

Shortwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 0117 937 [illegible]
Permit No EB3713[illegible]

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020683

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wreham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18136

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	31740	020160	09/03/09 11:26
Tare	12720	021313	09/03/09 11:36
Net	19020	Measure : 19.02 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197213

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VAT

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18136

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non-Hazardous Contam Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type Rigid Bulk
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest House Commercial Road Bank Street Ebbw Vale, Newport, NP23 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. Phillips
4. Quantity 20T NETT

Signature [signature] Date 09/03/09 Time 12.20pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268024/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

18136

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number
3. On behalf of Disposal Operator, Name

Gibertwood Landfill Site
North Cattybrook Lane
Shortwood, Bristol
BS16 9NN
Tel: 01179 371070
Permit No BR4713

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCU
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/03/2009 Ticket No.: SH020710

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NOW/268624
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Wrexham

Vehicle Reg. No.: CN56FKT

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18140

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No	Date & Time
Gross	30940	020187	09/03/09 14:05
Tare	12680	021341	09/03/09 14:31
Net	18260	Measure : 18.26 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 197240

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input VA

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the site

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 1814

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONSTR SOIL
2. EWC Code 17 05 04
3. Container Type ROLL BWTV
4. Quantity 20 T NET

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address MERLIN HOUSE LANGFORD
BRIDGE STREET NORTHOLT NEAR ... MIDX 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PRIOR
4. Quantity 20 NET

Signature M. Prior Date 09/03/09.
Time 1.20 Pm.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT
LL11 1PF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL
CATTYBROOK LANE, SHORTWOOD BRISTOL
BS16 9NN
2. Site Licence Number
3. On behalf of Disposal Operator Name

Signature

Shortwood Landfill Site
Cattybrook Lane
Bristol
BS16 9NN
Tel: 01179 371070
Permit No. BR4713

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE C...

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: [illegible] Landfill Site Permit/Licence: [illegible]

Customer: [illegible]

Date: [illegible] Ticket No.: [illegible]

Transaction Type: [illegible]

INCOMING

Waste Carrier Reg. No.: [illegible]

Carrier: [illegible]

Vehicle Reg. No.: [illegible]

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: [illegible]

Waste Description: [illegible]

Source: [illegible]

Transfer Note No.: [illegible]

Order No.:

Waste Stream No.: [illegible]

	KG	Tally Roll No.	Date & Time
Gross	[illegible]	[illegible]	[illegible]
Tare	[illegible]	[illegible]	[illegible]
Net	[illegible]	[illegible]	[illegible]

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174844

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Sharpness Landfill Site Permit/Licence: BR4713

Customer: SHARKSDO
Grundon Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Upham Way
Southampton
SO16 0YU

Date: 09/01/2009 Ticket No.: SHO152350

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NEW/XSNG24
Carrier: Lloyd Transport Services Ltd
Lloyd House
37 Napier Street
Sheffield

Vehicle Reg. No.: GU08ESN

Weighbridge Operator Name: MARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 18100

Order No.:

Waste Stream No.: SW092001

	KG	Tally Roll No.	Date & Time
Gross	32340	017810	09/01/09 07:02
Tare	12040	018535	09/01/09 07:15
Net	20300	Measure 1 20.30 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174845

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shernhoud Landfill Site Permit/Licence: ER4713

Customer: SHANKHILL
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Norsk-ing Ind. Est.
Orlane Way
Roundthorn
SO16 0YU

Date: 09/01/2009 Ticket No.: SH018232

Transaction Type: ACCEPT

INCOMING

Waste Carrier Reg. No.: NCB/EW6684

Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
Rhuthun

Vehicle Reg. No.: DL03JCJ

Weighbridge Operator Name: BARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Soil&stones soil

Source: Nelson's LD

Transfer Note No.: 160586

Order No.:

Waste Stream No.: SNCPS0001

	KG	Tally Roll No.	Date & Time
Gross	33140	017812	09/01/09 07:03
Tare	12020	012056	09/01/09 07:17
Net	21120	Measure 1, 21.12 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. © 174846

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel: 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shanscoat Landfill Site Permit/Licence: BB4714

Customer: SHANGRILA
Shanks Waste Management Ltd
Contaminated Land Services
Unit B2 Nursling Ind. Est.
Dilena Way
Southampton
SO16 0YU

Date: 09/01/2009 Ticket No.: SHO14353

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: MP/HB6812W

Carrier: Clays Transport Services Ltd
Wood House
22 Regent Street
Nuneaton

Vehicle Reg. No.: DX10XXV

Weighbridge Operator Name: SHANKS

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soils

Source: Nanpantan LR

Transfer Note No.: 14607

Order No.:

Waste Stream No.: SH0000011

	KG	Tally Roll No.	Date & Time
Gross	23120	017013	09/01/09 07:05
Tare	12630	018952	09/01/09 07:20
Net	21040	Maximum = 21.04 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174849

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as Input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Despocal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

GH Hood

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shorbwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Dukes Way
Southampton
SO16 0YL

Date: 09/01/2009 Ticket No.: SHO18256

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NOM/SS694JM
Carrier: Lloyd Transport Services Ltd
Lloyd House
St Regents Street
Wrexham

Vehicle Reg. No.: PJ55NRU

Weighbridge Operator Name: BMARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 110348

Order No.:

Waste Stream No.: SW2SS00U

	KG	Tally Roll No.	Date & Time
Gross	32320	017216	09/01/09 07:18
Tare	16600	019961	09/01/09 07:28
Net	15720	Returns : 15.72 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature S Hayward

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174851

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site:

Site Permit/Licence:

Customer:

Date:

Ticket No.:

Transaction Type:

Waste Carrier Reg. No.:

Carrier:

Vehicle Reg. No.:

Weighbridge Operator Name:

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code:

Waste Description:

Source:

Transfer Note No.:

Order No.:

Waste Stream No.:

	KG	Tally Roll No.	Date & Time
Gross			
Tare			
Net			

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. © 174854

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office, 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: [illegible] Site Permit/Licence: [illegible]

Customer:
[illegible]
Chanks Waste Management Ltd
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

Date: 09/01/2009 Ticket No.: [illegible]

Transaction Type: [illegible]

Waste Carrier Reg. No.: [illegible]
Carrier: [illegible]
[illegible]
[illegible]
[illegible]

Vehicle Reg. No.: [illegible]

Weighbridge Operator Name: [illegible]

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 09 04

Waste Description: [illegible]

Source: [illegible]

Transfer Note No.: [illegible]

Order No.:

Waste Stream No.: [illegible]

	KG	Tally Roll No.	Date & Time
Gross	[illegible]	[illegible]	09/01/09 09:06
Tare	13500	018378	09/01/09 09:18
Net	26030	Measure	26.03 T

Net £
LFT £
VAT £
Gross £

Driver's Signature: [illegible]

Driver's Name (Print): STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174864

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSLD
Shanks Waste Management Ltd
Contaminated Land Services
Unit 6B Nimrod Ind. Est.
Oswald Way
Cwmbran
Gwent NP44 7YU

Date: 09/01/2009 Ticket No.: 3401837O

Transaction Type: ACCOUNT
ENQUIRY

Waste Carrier Reg. No.: NPW/2606624
Carrier: Clwyd Transport Services Ltd
Clwyd House
22 Regent Street
Wrexham

Vehicle Reg. No.: CU05EWB

Weighbridge Operator Name: DSPINNEO

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Uncontaminated soil

Source: Newport JR

Transfer Note No.: 76162

Order No.:

Waste Stream No.: SW030001

	KG	Tally Roll No.	Date & Time
Gross	31780	027620	09/01/09 09:06
Tare	12000	018976	09/01/09 09:19
Net	19780	Measure : 19.78 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174866

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTA

WEIGHBRIDGE TICKET

Customer: SHANKSEB
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Celtic Way
Southampton
SO16 0YJ

Site: Shortwood Landfill Site Permit/Licence: BR4713

Date: 09/01/2009 Ticket No.: GH018374

Transaction Type: ACCOUNT
INCOMING

Waste Carrier Reg. No.: NBW/666624
Carrier: Clwyd Transport Services Ltd
Clwyd House
37 Regent Street
[illegible]

Vehicle Reg. No.: DU58UCJ

Weighbridge Operator Name: SHARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Network SW

Transfer Note No.: 0103

Order No.:

Waste Stream No.: SNO9000.1

	KG	Tally Roll No.	Date & Time
Gross	32760	017884	09/01/09 09:43
Tare	12120	010980	05/01/09 09:38
Net	20640	Measure = 20.64 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174870

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Charlwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Chanks Waste Management Ltd
Containment Land Services
Unit 8F Rumbler Ind. Est.
Green Way
Strathaven
ML10 6YQ

Date: 09/01/2009 Ticket No.: SHO18375

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: MB/CB3623

Carrier: Chard Transport Services Ltd
Chard House
37 Broad Street
Ardlea

Vehicle Reg. No.: DS13XN

Weighbridge Operator Name: BRIANCC

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Soil and stones

Source: Northern Rd

Transfer Note No.: 18104

Order No.:

Waste Stream No.: SHO/1/01

	KG	Tally Roll No.	Date & Time
Gross	32080	017835	09/01/09 09:43
Tare	13040	014982	09/01/09 10:00
Net	19040	Measure : 19.04 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature T. Gordon

Driver's Name (Print) T Gordon

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. Q 174872

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Site Permit/Licence:

Customer:

Date: Ticket No.:

Transaction Type:

Waste Carrier Reg. No.:

Carrier:

Vehicle Reg. No.:

Weighbridge Operator Name:

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code:

Waste Description:

Source:

Transfer Note No.:

Order No.:

Waste Stream No.:

	KG	Tally Roll No.	Date & Time
Gross			
Tare			
Net			

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174871

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shankwood Landfill Site Permit/Licence: MP4/12

Customer: SHANKSLD
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Sandtoft Ind. Est.
Brigate Way
Scunthorpe
DN15 9YL

Date: 09/01/2009 Ticket No.: SHO15277

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: NWM650624
Carrier: Lloyd Transport Services Ltd
Lloyd House
JT Report Street
Wrehan

Vehicle Reg. No.: PJ53NRU

Weighbridge Operator Name: BEARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UP

Transfer Note No.: 19105

Order No.:

Waste Stream No.: SWC30001

	KG	Tally Roll No.	Date & Time
Gross	32520	017027	09/01/09 09:50
Tare	12520	010983	09/01/09 10:01
Net	20000	Measure : 20.00 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature J Hancock

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174873

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as Input V
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shrewsbury Landfill Site Permit/Licence: BR4713

Customer: BRANMSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Grimsa Way
Southampton
SO16 0YU

Date: 09/01/2009 Ticket No.: SH018294

Transaction Type: SECURITY
INCOMING

Waste Carrier Reg. No.: NCW/2606626
Carrier: Clwyd Transport Services Ltd
Clwyd House
57 Regent Street
Ruthin

Vehicle Reg. No.: CL06EMB

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Langwith JR

Transfer Note No.: 18535

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	32340	017854	09/01/09 12:01
Tare	11940	019003	09/01/09 12:30
Net	20400	Measure : 20.40 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174893

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shartlesse Landfill Site Permit/Licence: BB4713

Customer: SPARKSCO
Sharps Waste Management Ltd
Sustainable Land Services
Unit 20 Marsh Ind. Est.
Tiger Way
Southampton
SO15 0AP

Date: 03/01/2009 Ticket No.: 2010355

Transaction Type: SOLUBP1
INCOMING

Waste Carrier Reg. No.: NEW/CBD001
Carrier: Clive Chambers Services Ltd
Clive House
37 Regent Street
Wrexham

Vehicle Reg. No.: DD58CTU

Weighbridge Operator Name: NMBURE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 03*

Waste Description: Contaminated soil

Source: Sharps Ltd

Transfer Note No.: 19107

Order No.:

Waste Stream No.: CBD29001

	KG	Tally Roll No.	Date & Time
Gross	34250	017833	03/01/09 12:02
Tare	13140	015001	03/01/09 12:17
Net	21110	Measure : 21.22 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) STUART

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174891

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the si

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Site Permit/Licence:

Customer:

Date: Ticket No.:

Transaction Type:

Waste Carrier Reg. No.:

Carrier:

Vehicle Reg. No.:

Weighbridge Operator Name:

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code:

Waste Description:

Source:

Transfer Note No.:

Order No.:

Waste Stream No.:

	KG	Tally Roll No.	Date & Time
Gross			
Tare			
Net			

Net £
LFT £
VAT £
Gross £

Driver's Signature M Preston

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174894

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input VA
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shockwood Landfill Site Permit/Licence: BP47X

Customer: SHANKSEC
Shanks Waste Management Ltd
Contaminated Land Services
Unit 32 Nursling Ind. Est.
Orlando Way
Southampton
SO16 0YU

Date: 09/01/2009 Ticket No.: SH018401

Transaction Type: INBOUND
INCOMING

Waste Carrier Reg. No.: MDV/B66634
Carrier: Clwyd Transport Services Ltd
Clwyd House
41 Regent Street
Wrexham

Vehicle Reg. No.: DU08JCJ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UK

Transfer Note No.: 18110

Order No.:

Waste Stream No.: SW0500031

	KG	Tally Roll No.	Date & Time
Gross	31840	MANUAL	09/01/09 12:27
Tare	11280	019009	09/01/09 12:56
Net	20560	Measure + 19.5%	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174899

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input t
This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Customer: SHANKSCO

Shanks Waste Management Ltd
Contaminated Land Services
Trafalgar Nursling Ind. Est.
Cranes Way
Southampton
SO16 0YU

Site: Shanks Landfill

Site Permit/Licence: 05473

Date: 05/01/2009

Ticket No.: 84713492

Transaction Type: WEIGHT

INCOMING

Waste Carrier Reg. No.: NCR/2586BA

Carrier: Cleve Transport Services Ltd
Cleve House
57 Regent Street
Bedford

Vehicle Reg. No.: DS13XRN

Weighbridge Operator Name: MOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Soil (unsorted, not

Source: Plymouth, UK

Transfer Note No.: 18012

Order No.:

Waste Stream No.: 4000000

	KG	Tally Roll No.	Date & Time
Gross	33200	017851	05/01/09 12:38
Tare	11950	01101?	05/01/09 13:01
Net	21250	Manual	05/01/09 13:01

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) T. Smith

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174901

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shanks Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 5 St Nore Ind Est.
Untona Way
Southampton
SO40 9YJ

Date: 09/01/2009 Ticket No.: SHO.3404

Transaction Type: ACCOUNT

ENQUIRIES

Waste Carrier Reg. No.: NBW/CB555/A

Carrier: Cloyd Transport Services Ltd
Cloyd House
37 Regent Street
Wrotton

Vehicle Reg. No.: P753NRJ

Weighbridge Operator Name: MOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 3113

Order No.:

Waste Stream No.: SHO90001

	KG	Tally Roll No.	Date & Time
Gross	32660	017863	09/01/09 12:40
Tare	12520	019012	09/01/09 13:05
Net	20140	Measure : 20.14 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 174902

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

WASTE TRANSFER NOTE

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

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VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET	Site:	Site Permit/Licence:
Customer:	Date:	Ticket No.:
	Transaction Type:	
Waste Carrier Reg. No.:	Vehicle Reg. No.:	
Carrier:	Weighbridge Operator Name:	
	Weighbridge Operator's Signature:	

Lists of Wastes (EWC) Code:		KG	Tally Roll No.	Date & Time
Waste Description:	Gross			
Source:	Tare			
Transfer Note No.:	Net			
Order No.:	Net £ LFT £ VAT £ Gross £	Driver's Signature		
Waste Stream No.:		Driver's Name (Print)		

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 174913

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the sit

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18119

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration BU05 FSA
4. On behalf of Waste Carrier, Name

Signature Date 13/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 13/01/09 Time 8.30AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

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Milton Keynes, Buckinghamshire MK1 1BU
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TICKET NUMBER S 18120

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON-HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 005 STL
4. On behalf of Waste Carrier, Name

Signature Date

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 13/01/09. Time 8.40AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date 13-1-09

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Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18121

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature [signature] Date 13-1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. [signature] Date 13/01/09. Time 10.55AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18122

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration BU05 FSA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 13/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. [signature] Date 13/01/09. Time 11.05AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18123

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 13/01/09 Time 2.00Pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration BU05 FSA
4. On behalf of Waste Carrier, Name

Signature Date 13/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18124

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 13/01/09 Time 2.15Pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature Date 13.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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ice as above
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TICKET NUMBER S 18109

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20 T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268684/CB
3. Vehicle Registration CO56 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 12.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT Date 12/01/09

Signature [signature] Time 8.30am

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature [signature] Date 12.1.09

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TICKET NUMBER S 18116

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature [signature] Date 12.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT Date 12/01/09

Signature PP. C. WILLIAMS Time 11.35am

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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unedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
elephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

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TICKET NUMBER S 18117

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature [signature] Date 12.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 12/01/09
Time 2.15pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18118

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration
4. On behalf of Waste Carrier, Name

Signature [signature] Date 12-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 12/01/09
Time 4.15pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18150

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O CAMCLEAN BANK STREET, CLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature P/P D. W[illegible] Date 11.03.09. Time 8.00AM.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 11-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18152

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non HAZARDOUS Contam Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE BANKSTREET, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T

Signature [signature] Date 11/03/09
Time 2.15PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLII IPF
2. Registered Carrier Number NOW/208624/CB-
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 11-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR 9713.
3. On behalf of Disposal Operator, Name

Signature Date

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Farm,
LBU
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TICKET NUMBER S 18151

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SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1DF.
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration CN55 BLA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 11-3-09

RRENT HOLDER OF WASTE

HOLST 90 LANDCLEAN, KNPORT NP19 7HF.

n Point) AS ABOVE.

M. PHILLIPS

Date 11/03/09.
Time 10.15 Am.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18142

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, ELEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As Above.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. PHILLIPS Date 10/03/09 Time @ 10 Am

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18143

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10 - 3 - 09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, ELEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M.D. Date 10/03/09 Time 8.20AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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V.A.T. Reg. No. 259 5477 13

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Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18144

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW09C001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NEW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10/3/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M PHILLIPS

Quantity 20T NETT

Date 10/03/09

Signature [signature] Time 8.30AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18145

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW09C001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF.
2. Registered Carrier Number NEW/268624/CB
3. Vehicle Registration CN54FRT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 10.3.09

Time 10.40AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18146

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contam Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type Rigid BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest Holst c/o Cannelton Bank Street, Newport, NP19 7LF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M Phillips
4. Quantity 20T NETT.

Signature [signature] Date 10/03/09. Time 11.00Am.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT. LL11 1PF
2. Registered Carrier Number New/208624/CB.
3. Vehicle Registration CN55 BUA.
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Smeckwood Landfill Cattybrook Lane, Bristol, BS16 9NN
2. Site Licence Number BR4717
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18147

SECTION A – DESCRIPTION OF THE WASTE

1. Description Non Hazardous Contam Soil [SW090001.]
2. EWC Code 17 05 04
3. Container Type Rigid BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address Norwest Holst Bank Street, Newport, NP19 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M Phillips
4. Quantity 20T NETT

Signature [signature] Date 10/03/09 Time 1.05 pm.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number New/208624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address Smeckwood Landfill Cattybrook Lane, Bristol, BS16 9NN
2. Site Licence Number BR4717
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18148

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLII IPF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN56FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10-3-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDLEARN BANK STREET, NEWPORT, NP9 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 10/03/09 Time 1.30 Pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature [signature] Date 10-3-9

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TICKET NUMBER S 18149

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CN55BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 10 - 3 - 09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDLEARN BANK STREET, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 10/03/09. Time 1.50 Pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature [signature] Date 10-3-9

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TICKET NUMBER S 18132

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20 T NETT

Signature M. Phillips Date 9/03/09 Time 7.30

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF.
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18133

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 09/03/09 Time 7.40AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN56 FKS
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9.3.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL, CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18134

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-3-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point)
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/03/09 Time 7.50 AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18135

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9/3/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/03/09. Time 8.00AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18136

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 09/03/09 Time 10.20AM

SECTION C – WASTE CARRIER

1. Carrier Address CLLOYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature J Pollard Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18137

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 09/03/09 Time 10.30AM

SECTION C – WASTE CARRIER

1. Carrier Address CLLOYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BCA
4. On behalf of Waste Carrier, Name

Signature Date 9-3-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18138

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 09/03/09 Time 12 ish

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature Date 9/3/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18139

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M Dl Date 09/03/09 Time 1 15 pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN55 BUA
4. On behalf of Waste Carrier, Name

Signature Date 9-3-09.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18140

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20 T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1AF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN56 FKT
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9.3.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/03/09.
Time 1.20 PM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18141

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON. HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1AF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CN04 LZJ
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9/3/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/03/09.
Time 2.15 PM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18101

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration 0056 STV
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09 Time 8.10 AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18102

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL
2. EWC Code 17/05/04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature M Rogslow Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09 Time 8.15AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE., SHORTWOOD. BRISTOL BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18103

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DW02 JCJ
4. On behalf of Waste Carrier, Name D. MOORE

Signature [signature] Date 9-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. [signature] Date 09/01/09 Time 8 20AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18104

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T Galvin Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09 Time 8.26AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18105

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD ~~[illegible]~~ TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST, C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 09/01/09 Time 8.35AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18106

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 9.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 09/01/09 Time 8.45Am

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18107

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 9-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09
Time 10.10 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18108

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S.

Signature [signature] Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09
Time 10.20AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18110

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name J. MOORE

Signature [signature] Date 9-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09. Time 10.50AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18111

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 9.1.09.

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 09/01/09. Time 11.00AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18112

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 09/01/09 Time 11.00 AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18113

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J. HANCOCK

Signature J Hancock Date 9/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDLEAN BANK STREET, GLEBELANDS, NEWPORT, NP9 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 09/01/09 Time 11.15AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18114

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL
2. EWC Code [SW090001] 17 05 04
3. Container Type RIGID BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDRILEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name. M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 09/01/09 Time 1.35pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration fx03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 9.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18075

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW0900B1]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature M Roslow Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilk Date 8.10AM Time 08/01/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18076

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilk Date 08/01/09 Time 8.15AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18077

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M O'Neill Date 08/01/09 Time 8.22 AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name S MANCOUR

Signature S Hancock Date 8/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature S Hancock Date 8/1/09

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TICKET NUMBER S 18078

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20 T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M O'Neill Date 08/01/09 Time 8.30 AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 8/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18079

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST c/o LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 08/01/09
Time 8.38AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name D. MOORE

Signature [signature] Date 8.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18080

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST c/o LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 08/01/09
Time 8.55Am

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature [signature] Date 8.1.09.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTY BROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18081

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature M Roblaw Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature pp D. Wh Date 08/01/09 Time 10.15AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature ~~M Roblaw~~ Date 8/1/09

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TICKET NUMBER S 18082

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code ~~17 05 04~~ 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature M Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature pp D. Wh Date 08/01/09 Time 10.25AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18083

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wilkins Date 08/01/09 Time 10.56hrs

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18084

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name D MOORE

Signature Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wilkins Date 08/01/09 Time 11.06 Am

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18085

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GILVIN

Signature T. Gilvin Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address ~~NORWEST HOLDINGS CONTAM SOIL~~ NORWEST HOUST BANK ST, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 08/01/09 Time 11.15AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18086

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 8.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUST % LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 08/01/09. Time 11.25AM.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18087

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 08/01/09
Time 1.00pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18088

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature [signature] Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 08/01/09
Time 1.10pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18089

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 08/01/09. Time 1.30pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18090

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 XJJ
4. On behalf of Waste Carrier, Name D. MOORE

Signature Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 08/01/09 Time 1.40pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18091

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. Mitchell

Signature T. Mitchell Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilson Date 08/01/09 Time 1.48PM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18092

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 8.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilson Date 08/01/09 Time 2.15PM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NW
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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Milton Keynes, Buckinghamshire MK1 1BU
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TICKET NUMBER S 18093

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU.
4. On behalf of Waste Carrier, Name

Signature MOB Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 08/01/09 Time 3.00pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18094

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD TS

Signature M Robson Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wh Date 08/01/09 Time 3.05pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18095

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRV
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name. M. PHILLIPS
4. Quantity 20T NETT.

Signature M D. Wilson Date 08/01/09 Time 3.36 Pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18096

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF.
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name D. Moore

Signature Date 8-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As Above
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M Date 08/01/09 Time 3.42 Pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE. CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18097

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T GALVIN

Signature T Galvin Date 8/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 08/01/09 Time 3.50pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18098

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Pinton

Signature M Pinton Date 8.1.09.

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M D. Wh Date 08/01/09 Time 04.42pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18099

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code ~~17 05 04~~ 17 05 04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wl Date 08/1/09 Time 4.50PM.

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 8-1-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18100

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature DD. Dwl Date 08/01/09 Time 5.00Pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature M Roslaw Date 8/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18051

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON-HAZARDOUS CONTAM. SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature D.Moore Date 7/1/2009

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT. NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature ff D. Wh Date 07/01/09 Time 8.40 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL. BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18052

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name

Signature D.MOORE Date 7-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature ff D. Wh Date 07/01/09 Time 8.50 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18053

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S

Signature M Kershaw Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D Wh Date 07/01/09 Time 8.53AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTY BROOK LANE (NORTH), SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18054

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ55 NRU
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wh Date 07/01/09. Time 8.57 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD. BRISTOL BS16 9NN.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18055

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wilson Date 07/01/09 Time 9.04 AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NAW/268624/CB.
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 7/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD BRISTOL BS16 9NV.
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18056

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM. SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wilson Date 07/01/09 Time 10.04 AM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NAW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name McDermott

Signature M Phelan Date 7.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL, BS16 9NV
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18057

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM. SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DV02 JCJ
4. On behalf of Waste Carrier, Name D. MOORE

Signature [signature] Date 7-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09.
Time 11.42 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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Registered Office as above
V.A.T. Reg. No. 259 5477 13 WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

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Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18058

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD T/S.

Signature M Keeble Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09.
Time 11.50 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18059

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM. SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J HANCOCK

Signature J Hancock Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 07/01/09 Time 11.56 AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18060

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON- HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature M. Phillips Date 07/01/09 Time 12.03 PM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18061

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 7-1-2009

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09 Time 12.10 pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18062

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM. SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name Preston

Signature M Preston Date 7.1.09.

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS. ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09. Time 12.23 pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18063

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS Contam. Soil [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 7-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST c/o LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09 Time 2.00pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18064

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name J. HANCOCK

Signature J Hancock Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST c/o LANOClean BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) As ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09 Time 2.10pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE SHORTWOOD BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18065

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOILS [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU08 EWB
4. On behalf of Waste Carrier, Name CLWYD TS

Signature M Kaslewo Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature pp D. Wilson Date 07/01/09 Time 2.17 pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18066

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code ~~17~~ 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 7/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature pp D. Wilson Date 07/01/09 Time 2.37 pm

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18067

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilk Date 07/01/09. Time 2.44PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name D. HOOLE

Signature Date 7.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18068

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature D. Wilk Date 07/01/09 Time 3.05 Pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name [illegible]

Signature M Preston Date 7.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18069

SECTION A – DESCRIPTION OF THE WASTE

1. Description: NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code: 17 05 04
3. Container Type: RIGID 8WTV
4. Quantity: 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address: NORWEST HOLST C/O LAND CLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point): AS ABOVE.
3. On behalf of Producer, Name: M. PHILLIPS
4. Quantity: 20T NETT.

Signature: [signature] Date: 07/01/09 Time: 4.15 PM

SECTION C – WASTE CARRIER

1. Carrier Address: CLWYD TRANSPORT LL11 1RF
2. Registered Carrier Number: Now/208624/CB
3. Vehicle Registration: 0056 STV
4. On behalf of Waste Carrier, Name:

Signature: [signature] Date: 7-1-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address: SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number: BR4713.
3. On behalf of Disposal Operator, Name:

Signature Date

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Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18070

SECTION A – DESCRIPTION OF THE WASTE

1. Description: NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code: 17 05 04.
3. Container Type: RIGID 8WTV
4. Quantity: 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address: NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT NP19 7HF
2. Address of Transfer (Collection Point)
3. On behalf of Producer, Name: M. PHILLIPS
4. Quantity: 20T NETT

Signature: [signature] Date: 07/01/09. Time: 4.23PM

SECTION C – WASTE CARRIER

1. Carrier Address: CLWYD TRANSPORT.
2. Registered Carrier Number: LL11 1PF Now/208624/CB
3. Vehicle Registration: CU08 EWB
4. On behalf of Waste Carrier, Name: CLWYD T/S.

Signature: [signature] Date: 7/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address: SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number: BR4713.
3. On behalf of Disposal Operator, Name:

Signature Date

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TICKET NUMBER S 18071

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOIST C/O LANDLEAW BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wh Date 07/01/09 Time 4.32 PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF.
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration PJ53 NRU
4. On behalf of Waste Carrier, Name S HANCOCK

Signature S Hancock Date 7/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

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TICKET NUMBER S 18072

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOIST C/O LANDLEAW BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE.
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature PP D. Wh Date 07/01/09. Time 4.38PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/208624/CB
3. Vehicle Registration CU51 BXN
4. On behalf of Waste Carrier, Name T. GALVIN

Signature T. Galvin Date 7/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL, BS16 9NN
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

shanks. waste solutions.

Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18073

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04.
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST c/o LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09.
Time 4.45pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB.
3. Vehicle Registration DU02 JCJ
4. On behalf of Waste Carrier, Name D. MOORE

Signature [signature] Date 7.1.09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13 WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

shanks. waste solutions.

Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18074

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON-HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 4HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 07/01/09
Time 04.55PM

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration FX03 DVF
4. On behalf of Waste Carrier, Name McDermott

Signature [signature] Date 7.1.09.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE (NORTH), SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13 WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18125

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 14-1-09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 14/01/09 Time 8.20AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN.
2. Site Licence Number BR4713.
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18126

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NOW/268624/CB
3. Vehicle Registration BU05 FSH
4. On behalf of Waste Carrier, Name

Signature [signature] Date 14/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOLST C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 14/01/09 Time 8.26AM

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE, CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18127

SECTION A – DESCRIPTION OF THE WASTE

1. Description: NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code: 17 05 04
3. Container Type: RIGID 8WTV
4. Quantity: 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address: NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point): AS ABOVE
3. On behalf of Producer, Name: M. PHILLIPS
4. Quantity: 20T NETT

Signature: M. Phillips Date: 14/01/09 Time: 11.50Am

SECTION C – WASTE CARRIER

1. Carrier Address: CLWYD TRANSPORT - LL11 1PF
2. Registered Carrier Number: NOW/268624/CB
3. Vehicle Registration: 0056 STV
4. On behalf of Waste Carrier, Name

Signature: [signature] Date: 14-1-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address: SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number: BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

Duty of Care - Waste Transfer Note

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18128

SECTION A – DESCRIPTION OF THE WASTE

1. Description: NON HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code: 17 05 04
3. Container Type: RIGID 8WTV
4. Quantity: 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address: NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point): AS ABOVE
3. On behalf of Producer, Name: M. PHILLIPS
4. Quantity: 20T, NETT

Signature: M. Phillips Date: 14/01/09. Time: 12.00

SECTION C – WASTE CARRIER

1. Carrier Address: CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number: NOW/268624/CB
3. Vehicle Registration: BU05 FSA
4. On behalf of Waste Carrier, Name

Signature: [signature] Date: 14/1/09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address: SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number: BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18129

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLII 1PF
2. Registered Carrier Number NCW/268624/CB
3. Vehicle Registration CO56 STU
4. On behalf of Waste Carrier, Name

Signature Date 14.1.09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature Date 14/01/09 Time 2.50pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
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Registered Office as above
V.A.T. Reg. No. 259 5477 13 WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

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Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18130

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON - HAZARDOUS CONTAM SOIL [SW090001]
2. EWC Code 17 05 04
3. Container Type RIGID 8WTV
4. Quantity 20T NETT

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LLII 1PF
2. Registered Carrier Number NCW/268624/CB
3. Vehicle Registration BU05 FSA
4. On behalf of Waste Carrier, Name

Signature Date 14/1/09

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, GLEBELANDS, NEWPORT NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature Date 14/01/09 Time 3.00 pm.

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13 WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

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Shanks Waste Management Limited
Dunedin House, Auckland Pack, Mount Farm,
Milton Keynes, Buckinghamshire MK1 1BU
Telephone 01908 650650 Fax 01908 650999 www.shanks.co.uk

TICKET NUMBER S 18131

SECTION A – DESCRIPTION OF THE WASTE

1. Description NON HAZARDOUS CONTAM SOIL
2. EWC Code 17 05 04
3. Container Type RIGID BWTV
4. Quantity 20T NETT

SECTION B – PRODUCER/CURRENT HOLDER OF WASTE

1. Producer Address NORWEST HOUSE C/O LANDCLEAN BANK STREET, NEWPORT, NP19 7HF
2. Address of Transfer (Collection Point) AS ABOVE
3. On behalf of Producer, Name M. PHILLIPS
4. Quantity 20T NETT

Signature [signature] Date 14/01/09 Time 4.30pm

SECTION C – WASTE CARRIER

1. Carrier Address CLWYD TRANSPORT LL11 1PF
2. Registered Carrier Number NCW/268624/CB
3. Vehicle Registration 0056 STU
4. On behalf of Waste Carrier, Name

Signature [signature] Date 14-1-09

SECTION D – DISPOSAL/TREATMENT FACILITY

1. Disposal Address SHORTWOOD LANDFILL SITE CATTYBROOK LANE, SHORTWOOD, BRISTOL BS16 9NN
2. Site Licence Number BR4713
3. On behalf of Disposal Operator, Name

Signature Date

Please note: All services provided by Shanks Waste Management Limited are subject to our Special Conditions and our Standard Conditions of Business
Registered in England No. 2393309
Registered Office as above
V.A.T. Reg. No. 259 5477 13

WHITE COPY (Producer); PINK COPY (Carrier); YELLOW COPY (Disposer); BLUE COPY (File)

GRUNDON

The Hazardous Waste Regulations 2005: Consignment Note

H900/0752

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31 JUL 2008

RETURNS COPY

PART A Notification details

1. Consignment note code: NLV508/00002 Grundon ref: T080553/62999 04/07/2008

2. The waste described below is to be removed from:

NORWEST HOLST LIMITED
GLEBELANDS MI NEWPORT, BANK STREET, GLEBELANDS,
NEWPORT
NP19 7HF

Tel: 02920 776 746
Fax: 02920 777 186
e-mail:

4. The waste will be taken to:

S. GRUNDON (WASTE) LIMITED
HAZARDOUS WASTE INCINERATOR, LAKESIDE
ROAD, COLNBROOK, SLOUGH
SL3 0HB

Tel: 01753 686777
Fax: 01753 686002
e-mail:

G.D. Environmental

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable): NLV508

Margaret Lakeman

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste: 45.21/1

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
PCB CONTAMINATED WASTE	17 09 02*	1000	PCB'S	>50 PPM	Solid	H7	1x1 TONNE BAGS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 02*				0	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED
On behalf of:

GD ENVIRONMENTAL LIMITED, 19 EAST BANK ROAD, NEWPORT, SOUTH WALES, NP19 4PP

Tel: 01633 275 444
Fax: 01633 250 888
e-mail:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD
On behalf of:

NORWEST HOLST LTD, CONSTRUCTION DIV, ASTRA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW

Tel: 01923 470334
Fax: 01923 226858
e-mail:

GRUNDON N28 T47

The Hazardous Waste Regulations 2005: Consignment Note

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PART A Notification details

1. Consignment note code: NLV508/00003 Grundon ref: TO005593/63000 04/07/2008

2. The waste described below is to be removed from:

NORWEST HOLST LIMITED
OLDERLANDS HO NEWPORT, DANK STREET, OLDERLANDS,
NEWPORT
NP19 7HF

GD Environmental

Tel: 02920 776 748
Fax: 02920 777 188
e-mail:

4. The waste will be taken to:

S. GRUNDON (WASTE) LIMITED
EWELME TRANSFER STATION, GOULDS GROVE,
EWELME, OXFORD
OX10 6HU

MP ✓

Tel: 01491 834340
Fax: 01491 834319
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

Newport - Oxford

3. Premises Code (where applicable): NLV508

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste: 45.21/1

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
NON CONTAMINATED WASTE	17 09 04	1000	ROB'S	<500PPM	Solid	H7	1x1 TONNE BAGS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 04				0	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED
On behalf of:

GD ENVIRONMENTAL LIMITED, 19 EAST BANK ROAD, NEWPORT, SOUTH WALES, NP19 4PX

Tel: 01633 275 444
Fax: 01633 290 888
e-mail:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD
On behalf of:

NORWEST HOLST LTD, CONSTRUCTION DIV., ASTERA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW

Tel: 01923 470094
Fax: 01923 224856
e-mail:

GRUNDON

The Hazardous Waste Regulations 2005: Consignment Note

H900/0803

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PART A Notification details

1. Consignment note code: NLV508/G00M

Grundon ref: T080593/63362 11/07/2008

2. The waste described below is to be removed from:
NORWEST HOLST LIMITED
GLISEDALE PH NEWPORT, BANK STREET, GLISEDALE, NEWPORT
NP19 7HF

Tel: 02920 776 748
Fax: 02920 777 182
e-mail:

4. The waste will be taken to:
S. GRUNDON (WASTE) LIMITED
EWELME TRANSFER STATION, GOULDS GROVE, EWELME, OXFORD
OX10 6RT

Tel: 01491 834840
Fax: 01491 834819
e-mail:

5. The waste producer was (if different from 2):

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14 AUG 2008

Tel:
Fax:
e-mail:

ORIGINAL TO MP

3. Premises Code (where applicable): NLV508

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste: 45.21/1 If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
PCB CONTAMINATED WASTE	17 09 02*	10000	PCB'S	>50 PPM	Solid	H7	1x1 TONNE BAGS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 02*				9	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED
On behalf of:
GD ENVIRONMENTAL LIMITED, 19 EAST BANK ROAD, NEWPORT, SOUTH WALES, NP9 4PP
Tel: 01633 275 444
Fax: 01633 290 882
e-mail:

Carrier Registration no./Reason for exemption:

Vehicle Registration: CE52 NUA

Signature: Date: Time:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD
On behalf of:
NORWEST HOLST LTD, CONSTRUCTION DIV, ASTRA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW
Tel: 01923 470094
Fax: 01923 226830
e-mail:

Signature: Date: Time:

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)
17 09 02*	16810	A	D5

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date 31/09/08 Time: 1600

2. Vehicle Registration No (or mode of transport if not road): CE52 NUA

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

WP323US

Name: Jim Duxbury

On behalf of: AL

Signature

Date: 31/09/08

Time: 1600

C104/1008

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22 SEP 2008

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 4359

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9G3	Waste Specification No:	902347
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCB'S		
Quantity Delivered	17.84te	Date of Delivery	08/08/2008
	17.09t	Haulier Reference	TWC04359

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 17/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

C104/1009

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22 SEP 2008

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 4360

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9G4	Waste Specification No: 902347	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCB'S		
Quantity Delivered	19.48te	Date of Delivery	12/08/2008
	19.052	Haulier Reference	TWC04360

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 20/08/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

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VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 4361

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CY9G5	Waste Specification No: 902347
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH PCB'S	
Quantity Delivered	20.22te	Date of Delivery 14/06/2008
	17.309	Haulier Reference TWC04361

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 20/08/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 4689

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9MA	Waste Specification No: 902347	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCBS		
Quantity Delivered	19.9te	Date of Delivery	18/08/2008
	19.431	Haulier Reference	TWC04689

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 27/08/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
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Certificate of Destruction

TWC 4690

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9MB	Waste Specification No: 902347	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCBS		
Quantity Delivered	19.92te 19.47	Date of Delivery	18/08/2008
		Haulier Reference	TWC04690

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 27/08/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 4691

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9MC	Waste Specification No:	902347
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCB'S		
Quantity Delivered	20.48te	Date of Delivery	20/08/2008
	19.86C	Haulier Reference	TWC04691

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 17/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
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Certificate of Destruction

TWC 4692

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9MD	Waste Specification No: 902347	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCB'S		
Quantity Delivered	20.14te	Date of Delivery	22/08/2008
	19.833	Haulier Reference	TWC04692

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 03/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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Certificate of Destruction

TWC 5074

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	1 BANK STREET
	NEWPORT NP19 7HF
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY9SN	Waste Specification No: 902347	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH PCB'S		
Quantity Delivered	20.34te	Date of Delivery	26/08/2008
	19.991	Haulier Reference	TWC05074

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 03/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

GRUNDON

The Hazardous Waste Regulations 2005: Consignment Note

RETURNS COPY

PART A Notification details

1. Consignment note code: NLV508/00003

Grundon ref: T08559/02998 26/06/2008

2. The waste described below is to be removed from:

NORWEST HOLST LIMITED
GLEBELANDS PH NEWPORT, BANK STREET, GLEBELANDS, NEWPORT
NP19 7HP

Tel: 02920 776 748
Fax: 02920 777 188
e-mail:

4. The waste will be taken to:

S. GRUNDON (WASTE) LIMITED
HAZARDOUS WASTE INCINERATOR, LAKESIDE ROAD, COLNBROOK, SLOUGH
SL3 0EQ

Tel: 01753 686777
Fax: 01753 686002
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable): NLV508

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste: 45.21/1

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
PCB CONTAMINATED WASTE	17 09 02*	10000	PCB'S	>50 PPM	Solid	H7	1x1 TONNE BAGS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 02*				9	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED

On behalf of:

GD ENVIRONMENTAL LIMITED, 19 EAST DOCK ROAD, NEWPORT, SOUTH WALES, NP20 4NP

Tel: 01633 275 444
Fax: 01633 250 888
e-mail:

ORIGINAL NOT SIGNED BECAUSE DRIVER DIDN'T BRING IT TO SITE

Carrier Registration no./Reason for exemption:

Vehicle Registration:

Signature: Date: Time:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD

On behalf of:

NORWEST HOLST LTD, CONSTRUCTION DIV, ASTRA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW

Tel: 01923 470494
Fax: 01923 236658
e-mail:

Signature: Date: 26/6/8 Time:

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)
17 09 02*	14.96 te	ACC	D5

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date 27/6/08 Time:

2. Vehicle Registration No (or mode of transport if not road):

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

Name: J. Vickers-Leach

On behalf of:

Signature

Date: 27/6/08

Time: 07:15

(W12)

The Hazardous Waste Regulations 2005: Consignment Note

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PART A Notification details

1. Consignment note code: MLV508/00008 Grundon ref: TOR0509/65375 26/08/2008

2. The waste described below is to be removed from:
NORWEST HOLST LIMITED
OLDBELANDS PH NEWPORT, BANK STREET, OLDBELANDS, NEWPORT
NP19 7HF

Tel: 02920 776 748
Fax: 02920 777 188
e-mail:

4. The waste will be taken to:
S. GRUNDON (WASTE) LIMITED
EWELME TRANSFER STATION, GOULDS GROVE, EWELME, OXFORD
OX10 6DJ

Tel: 01491 834340
Fax: 01491 834319
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable): NLV508

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste: 45.21/1 If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
PCB CONTAMINATED WASTE	17 09 02*	10000	PCB'S	>50 PPM	Solid	H7	4(4) TONNE BAGS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 02*				9	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED
On behalf of:
GD ENVIRONMENTAL LIMITED, 19 EAST ROAD, NEWPORT, SOUTH WALES, NP20 4EP

Tel: 01633 275 444
Fax: 01633 250 888
e-mail:

Carrier Registration no./Reason for exemption: SEW/6580/1

Vehicle Registration: WX08 FTC

Signature: Date: 27.08.08 Time:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD
On behalf of:
NORWEST HOLST LTD, CONSTRUCTION DIV, ASTRA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW

Tel: 01923 470394
Fax: 01923 226858
e-mail:

Signed 15/09/08

Signature: Date: 27/08/08 Time: 5 PM

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)
17 09 02*	15360	A	D15

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date 27/08/08 Time: 9 AM

2. Vehicle Registration No (or mode of transport if not road): WX08 FTC

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4 WP323 US

Name: Tim Buxton

On behalf of: AG

Signature

Date: 27/08/08

Time: 9 AM

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VEOLIA
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Certificate of Destruction

TWC 5995

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CY95E	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	18.76te	Date of Delivery 08/09/2008
		Haulier Reference TWC05995

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 24/09/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

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Certificate of Destruction

TWC 5996

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CY95F	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	18.66te	Date of Delivery 10/09/2008
		Haulier Reference TWC05996

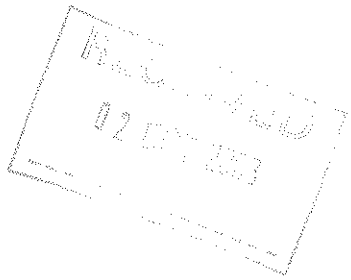
3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 24/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

(WTC)

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Certificate of Destruction

TWC 5997

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CY95G	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	16.36te	Date of Delivery	12/09/2008
	16.36	Haulier Reference	TWC05997

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 30/09/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

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TWC 6369

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAAD	Waste Specification No:	356172
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	18.14te 17.90	Date of Delivery	15/09/2008
		Haulier Reference	TWC06369

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 30/09/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

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Certificate of Destruction

TWC 6370

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAAE	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	13.92te	Date of Delivery	17/09/2008
	13.95	Haulier Reference	TWC06370

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 30/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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Certificate of Destruction

TWC 6371

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAAF	Waste Specification No:	356172
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	17.92te 17.79	Date of Delivery	19/09/2008
		Haulier Reference	TWC06371

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockroft Title Stock Control Manager Date: 30/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
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Certificate of Destruction

TWC 6706

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAD2	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	15.94te 15.93T	Date of Delivery 22/09/2008 Haulier Reference TWC06706

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 09/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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VEOLIA
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Certificate of Destruction

TWC 6707

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAD3	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	15.52te	Date of Delivery 23/09/2008
	15.56T	Haulier Reference TWC06707

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 09/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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C104/1448

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 34737

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYARE	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL C/W POLYCHLORINATED BIPHENYLS	
Quantity Delivered	18.36te	Date of Delivery 14/10/2008
		Haulier Reference TWC34737

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 12/02/2009
	For Veolia ES (UK) Ltd RE-PRINT

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

C104/1093

VEOLIA
ENVIRONMENTAL SERVICES

RECEIVED
02 OCT 2008

Certificate of Destruction

TWC 6708

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAD4	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	16.6te	Date of Delivery 26/09/2008
	16.54	Haulier Reference TWC06708

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 30/09/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

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MP

C104/1143

VEOLIA
ENVIRONMENTAL SERVICES

RECEIVED
13 OCT 2008

Certificate of Destruction

TWC 7398

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAIW	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	16.92te	Date of Delivery 29/09/2008
	16.85T	Haulier Reference TWC07398

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 09/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP COPY ACTION ✓

C104/1170

VEOLIA
ENVIRONMENTAL SERVICES

RECEIVED
24 OCT 2008

Certificate of Destruction

TWC 7399

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAIX	Waste Specification No:	356172
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	18.02te 18.15te	Date of Delivery	30/09/2008
		Haulier Reference	TWC07399

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 22/10/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

MP CCM ✓

W24

C104/1171

RECEIVED
24 OCT 08

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7400

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAIY	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	17.12te	Date of Delivery	02/10/2008
	17.169te	Haulier Reference	TWC07400

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 22/10/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

MI CRS ✓

(W25)

C104 | 1207

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7401

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAIZ	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	18.54te IR. 356te	Date of Delivery	03/10/2008
		Haulier Reference	TWC07401

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 29/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP CCPY ✓

C104/1172

RECEIVED
24 OCT 2008

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7711

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAMC	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	14.5te 14.243te	Date of Delivery 06/10/2008 Haulier Reference TWC07711

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Gary Cockcroft Title Stock Control Manager Date: 22/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP copy ✓

W27

C104/1231

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7712

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAMD	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	17.56te	Date of Delivery	07/10/2008
	17.553te	Haulier Reference	TWC07712

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 05/11/2008
	For Veolia ES (UK) Ltd

4	Permit Details	5	Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961		Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207	

MP ✓ ✓

W28

C104/1206

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7713

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYAME	Waste Specification No: 356172	
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	18.46te	Date of Delivery	09/10/2008
	18.34te	Haulier Reference	TWC07713

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 29/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP CCM

W29

C104/1173

RECEIVED
24 OCT 2008

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 7714

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details	
Your Reference	NLV508/CYAMF	Waste Specification No: 356172
Waste Producer	NORWEST HOLST LIMITED	
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS	
Quantity Delivered	18.38te	Date of Delivery 10/10/2008
	18.34te	Haulier Reference TWC07714

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 22/10/2008
	For Veolia ES (UK) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP

0164/1174

RECEIVED 24 OCT 2008

VEOLIA
ENVIRONMENTAL SERVICES

Certificate of Destruction

TWC 34736

1	Customer Details
Name	NORWEST HOLST LIMITED
Address	PROJECT OFFICE
	BUILDING SITE
For the attention of	RICHARD HOGG

2	Waste Details		
Your Reference	NLV508/CYARD	Waste Specification No:	356172
Waste Producer	NORWEST HOLST LIMITED		
Waste Description	SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS		
Quantity Delivered	18.3te	Date of Delivery	13/10/2008
	18.32te	Haulier Reference	TWC34736

3	Certification
	This is to certify that the waste material detailed above has been received at our Ellesmere Port plant and destroyed by high temperature oxidation. The resulting combustion gases have been treated in accordance with all statutory regulations in force at the plant.
Signature	Title Stock Control Manager Date: 22/10/2008
	For Veolia ES (UL) Ltd

4 Permit Details	5 Plant Address
Authorisation No BS5193IE Issued by: The Environment Agency PPC Permitting Section, Richard Fairclough House Warrington, Cheshire WA4 1HG Tel 0870 80 70 60 Fax (01925) 415961	Veolia ES (UK) Ltd Incineration Plant Bridges Road Ellesmere Port South Wirral Cheshire CH65 4EQ Tel (0151) 348 5000 Fax (0151) 348 5207

MP CCM ✓

GRUNDON

www.grundon.com

Grundon Waste Management Ltd., Goulds Grove, Ewelme, Wallingford, Oxfordshire, OX10 6PJ. **Tel:** 01491 834340. **Fax:** 01491 834319.
Email: technical@grundon.com

Advice Note / Consignor Declaration
Waste Transfer Note

(to comply with section 34, Environmental Protection Act 1990)

Grundon Waste Management Ltd., is defined as "The Carrier"
Register Carrier No: TWE/674499/CB
Issued by the Environment Agency
VAT Registration No: GB 785 4156 01

Grundon Ref 70885593 Account No NORWB10 Order Number cd 18973/0049

Date 04/07/2008 Advice Note No 62999 Consignment Note No NLV508G00002

Customer / Collection Address
NORWEST HOLST LIMITED
OLDBELANDS PH NEWPORT
BANK STREET, OLDBELANDS
NEWPORT
NP19 7HF

Disposal Site
E. GRUNDON (WASTE) LIMITED
HAZARDOUS WASTE INCINERATOR
LAKESIDE ROAD
COLNBROOK
SL3 0EG

Contact RICHARD HOGG

Telephone No 02920 776 748

Facsimile No 02920 777 188

Licence No

Booking Reference CP

Description, Form and Quantity Collection & Disposal Attached Sheets 0

SUPPLY 150 BULK BAGS - TNT TO TRANSPORT
OD ENV TO DO HAULAGE TO EITHER TS or INCIN
PASS TO PMc TO ORGANISE UPON ACCEPTANCE

Waste Description / Proper Shipping Name	Class	2°	3°	UN Number	TC	Container Size	No	Quantity
PCB CONTAMINATED WASTE						1 TONNE BAGS	1	0.00 BAGS 37 MT

TREM Card

Risk Phrases R45 EAC

PPE Schedule Safety Glasses PVC Overalls High Visibility Vest Safety Boots

Additional Equipment
Eye Wash First Aid Kit Hard Hat Half Mask Respirator Full Face Visor
Dust Mask Disposable Suit Chemical Suit Safety Wellies

Special Instructions RWC - 17 09 02*

Consignors Declaration (The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2004)

I confirm that in accordance with the relevant provisions of the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2004 and any subsequent amendments thereof.

i. the dangerous goods as presented may be carried, and
ii. the dangerous goods and any packaging, intermediate bulk container or tank in which they are contained are in a fit condition for carriage and are properly labelled, and
iii. where several packages are packed together in an over-pack or in a single container, that this mixed packing is not prohibited

I (The Customer) do hereby declare that the service contracted for has been carried out to my complete satisfaction.

Signed ..... Print Name A MILLS Date 04/07/08
by or on behalf of the consignor above

Drivers signature on collection.

Signed .....

Print Name .....

Vehicle Registration SUR

Arrival Time ..... Departure Time .....

Disposal Site Details

Vehicle Registration .....

Date .....

Driver Name (print) .....

Drivers Signature .....

Arrival Time ..... Departure Time .....

Disposer Name (print) .....

Disposer Signature .....

Quantity .....

GRL N

H900/1038

The Hazardous Waste Regulations 2005: Consignment Note

PRODUCER'S/HOLDERS/ CONSIGNOR'S COPY

PART A Notification details

1. Consignment note code:

Grundon ref:

2. The waste described below is to be removed from:

Tel:
Fax:
e-mail:

4. The waste will be taken to:

Tel:
Fax:
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable):

PART B Description of the waste

1. The process giving rise to the waste(s) was:

2. SIC for the process giving rise to the waste:

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
							37 No.

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name:

On behalf of:

Tel:
Fax:
e-mail:

Carrier Registration no./Reason for exemption: TWE/674499/CB

Vehicle Registration: WA06 DTF

Signature: D Perlin Date: 30/6/08 Time: 11:30

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name:

On behalf of:

Tel:
Fax:
e-mail:

Signature: M Phillips Date: 30/06/08 Time: 11:25

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date Time:

2. Vehicle Registration No (or mode of transport if not road):

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

Name:

On behalf of:

Signature Date:

Time:

W1

GRUNDON

www.grundon.com

Grundon Waste Management Ltd., Goulds Grove, Ewelme, Wallingford, Oxfordshire, OX10 6PJ. **Tel:** 01491 834340. **Fax:** 01491 834319.
Email: technical@grundon.com

Advice Note / Consignor Declaration
Waste Transfer Note

(to comply with section 34, Environmental Protection Act 1990)

Grundon Waste Management Ltd., is defined as "The Carrier"
Register Carrier No: TWE/674499/CB
Issued by the Environment Agency
VAT Registration No: GB 785 4156 01

Grundon Ref 3D0005593 | Account No NORW010 | Order Number cd 13973/0049

Date 04/07/2008 | Advice Note No 63000 | Consignment Note No NLV588C00003

Customer / Collection Address

NORWEST HOLST LIMITED
OLDEDLANDS PH NEWPORT
BANK STREET, OLDEDLANDS
NEWPORT
NP19 7HF

Disposal Site

S. GRUNDON (WASTE) LIMITED
EWELME TRANSFER STATION
GOULDS GROVE
EWELME
OX10 6PJ

Contact RICHARD NOOO

Telephone No 02920 776 748

Facsimile No 02920 777 188

Licence No CCC/133/WP3231SX

Booking Reference CP

Description, Form and Quantity — Collection & Disposal — Attached Sheets 0

SUPPLY 150 BULK BAGS - TNT TO TRANSPORT
GD IRW TO DO HAULAGE TO EITHER TS or INCIN
PASS TO PMc TO ORGANISE UPON ACCEPTANCE

Waste Description / Proper Shipping Name	Class	2°	3°	UN Number	TC	Container Size	No	Quantity
CONTAMINATED WASTE						1 TONNE BAGS	1	0.00 BAGS @ 43 kg

TREM Card

Risk Phrases R43 | EAC

PPE Schedule Safety Gloves | PVC Overalls | High Visibility Vest | Safety Boots

Additional Equipment

Eye Wash | First Aid Kit | Hard Hat | Half Mask Respirator | Full Face Visor
Dust Mask | Disposable Suit | Chemical Suit | Safety Wellies

Special Instructions EWC - 17 09 03*

Consignors Declaration (The Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2004)

I confirm that in accordance with the relevant provisions of the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations 2004 and any subsequent amendments thereof,

i. the dangerous goods as presented may be carried, and
ii. the dangerous goods and any packaging, intermediate bulk container or tank in which they are contained are in a fit condition for carriage and are properly labelled, and
iii. where several packages are packed together in an over-pack or in a single container, that this mixed packing is not prohibited

I (The Customer) do hereby declare that the service contracted for has been carried out to my complete satisfaction.

Signed ..... Print Name M PHILLIPS Date 04/07/08

by or on behalf of the consignor above

Drivers signature on collection.

Signed .....

Print Name .....

Vehicle Registration SU8 ....

Arrival Time ..... Departure Time .....

Disposal Site Details

Vehicle Registration .....

Driver Name (print) .....

Drivers Signature .....

Date ..... Arrival Time ..... Departure Time .....

Disposer Name (print) .....

Disposer Signature .....

Quantity .....

By law, a copy of this waste transfer note must be retained for 2 years.

Customer Copy

GRUNDON

H4aa/1087

The Hazardous Waste Regulations 2005: Consignment Note

PRODUCER'S/HOLDERS/ CONSIGNOR'S COPY

PART A Notification details

1. Consignment note code:

Grundon ref:

2. The waste described below is to be removed from:

Tel:
Fax:
e-mail:

4. The waste will be taken to:

Tel:
Fax:
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable):

PART B Description of the waste

1. The process giving rise to the waste(s) was:

2. SIC for the process giving rise to the waste:

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
							43 No

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name:
On behalf of:

Tel:
Fax:
e-mail:

Carrier Registration no./Reason for exemption:

Vehicle Registration:
WA06 DTF.

Signature:

Date: 4/7/08.

Time:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name:
On behalf of:

Tel:
Fax:
e-mail:

Signature:

Date: 04/07/08

Time: 11:00

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date

Time:

2. Vehicle Registration No (or mode of transport if not road):

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

Name:

On behalf of:

Signature

Date:

Time:

GRUNDON

H200/1036

The Hazardous Waste Regulations 2005: Consignment Note

PRODUCER'S/HOLDERS/ CONSIGNOR'S COPY

PART A Notification details

1. Consignment note code:

Grundon ref:

2. The waste described below is to be removed from:

Tel:
Fax:
e-mail:

4. The waste will be taken to:

Tel:
Fax:
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable):

PART B Description of the waste

1. The process giving rise to the waste(s) was:

2. SIC for the process giving rise to the waste:

If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
							4x no.

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name:

On behalf of:

Tel:
Fax:
e-mail:

SEW/697157 (KEN JONES)

Carrier Registration no./Reason for exemption:

SEW/698971

Vehicle Registration:

CE52 NUA

Signature:

Date: 31/07/08 Time: 10:30

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name:

On behalf of:

Tel:
Fax:
e-mail:

Signature:

Date: 31/07/08 Time: 10:30

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date Time:

2. Vehicle Registration No (or mode of transport if not road):

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

Name:

On behalf of:

Signature Date:

Time:

VEOLIA
ENVIRONMENTAL SERVICES

8th August

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

H900/1053

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

CLEARAWAY CONSIGNMENT NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Disposal Area:

Tel:
Contact
Fax: email:

3. Premises Code:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. Container Physical Form
EWC List Number 80 Restricted Components

	UN	Proper Shipping Name	Class	Subclass	Packing Group
chnical Name			TEC	Emergency Action Code	

3.5 Special Handling Requirements PPE Class Hazard Codes:

AVOID CONTACT, SPILLAGE AND UNDUE/DIRECT INHALATION. STORE TO BE MARKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH WASTE LABELS AS SPECIFIED
NO HOUSE, TIN DRUMMING OR ANY ITEMS

Vehicle Class Temperature Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name GARY SIMMONDS On behalf of (company, address, post code, tel, fax and email)

2. Carrier reg/ SEW/697157
reason for exemption

3. Vehicle registration CN04 APU

Signature

Date 07/08/08 at 1815 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW SHILLERS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST Date 07/08/08 at 1815 hrs
07778 521464

Signature

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required

3. Where waste is rejected, please provide details

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA
ENVIRONMENTAL SERVICES

11th August

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

H400 1032

Grade

WASTE SPECIFICATION

Account:
Work Ticket:
TC Approved:
Site Approved:
Expiry:
One-off:

G SANWAY (INSTALLMENT) NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Disposal Area:

Tel:

Contact

Fax:

email:

3. Premises Code:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:.

Container

Physical Form

EWC

List Number

Restricted Components

	UN	Proper Shipping Name	Class	Subclass	Packing Group
echnical Name			TEC	Emergency Action Code	

3.5 Special Handling Requirements

PPE Class

Hazard Codes:

AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND APPLIED WITH YOUR LABELS AS SPECIFIED
NO LIQUIDS, ITS COMPOUNDS OR ANY ITEMS

Vehicle Class

Temperature

Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name J RYAN

On behalf of (company, address, post code, tel, fax and email)

2. Carrier reg/ reason for exemption SEW/697157

3. Vehicle registration CN54 CFX

Signature J RYAN

Date 11/08/08 at 1430 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS

On behalf of (company, address, post code, tel, fax and email) NORWEST HOIST 07778 521404

Date 11/08/08 at 1430 hrs

Signature

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on

Date at hrs

2. Vehicle registration

Samples Required

3. Where waste is rejected, please provide details

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name

On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA
ENVIRONMENTAL SERVICES

13th August

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

4900 / 1081

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

BROADWAY CONSIGNMENT NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Tel: | Disposal Area:
Contact
Fax: | email:
3. Premises Code: | 5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. | Container | Physical Form
EWC | List Number | Restricted Components

UN	Proper Shipping Name	Class	Subclass	Packing Group
Chnical Name		TEC	Emergency Action Code	

3.5 Special Handling Requirements | PPE Class | Hazard Codes:

SAFETY CONTACT, SPILLAGE AND WATERPROOF INSULATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SEALED, SPARES AND LABELLED WITH TO CANCEL AS SPECIFIED
NO BODENS, LIDS REMOVED OR ANY ITEMS

Vehicle Class | Temperature | Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name | On behalf of (company, address, post code, tel, fax and email) | 2. Carrier reg/ SCW/697157 | 3. Vehicle registration CN54CFX

Signature U Ryan | reason for exemption | Date 13/8/08 at 1530 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS | On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST 07778 521464 | Date 13/08/08 at 1530 hrs

Signature M Phillips | Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on
Date | at | hrs

2. Vehicle registration

4/6

Samples Required

3. Where waste is rejected, please provide details

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA
ENVIRONMENTAL SERVICES

RECEIVED
13 AUG 2008

15th

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

H900/0798
1050

Grade | WASTE SPECIFICATION | Account: | Work Ticket:

TC Approved: | Site Approved:

Expiry: | One-off:

CLEANAWAY CONSIGNMENT NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:

Disposal Area:

Tel:

Contact

Fax: email:

3. Premises Code:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. Container Physical Form

EWC List Number Restricted Components

UN	Proper Shipping Name	Class	Subclass	Packing Group
Technical Name		TEC	Emergency Action Code	

3.5 Special Handling Requirements PPE Class Hazard Codes:

VEHICLE CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND ARE TO BE KEPT UPRIGHT AND LABELLED AS SPECIFIED. DO NOT EAT, DRINK OR SMOKE IN ANY AREA

Vehicle Class Temperature Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name P. FROST On behalf of (company, address, post code, tel, fax and email) KEN JONES TRANSPORT

2. Carrier reg/ reason for exemption SLW 697157

3. Vehicle registration CN53 DPU

Signature

Date 15/8/08 at 1145 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.

All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOIST 07778 521464

Date 15/8/08 at 1145 hrs

Signature

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on

Date at hrs

2. Vehicle registration

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Samples Required

3. Where waste is rejected, please provide details

Name

On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA
ENVIRONMENTAL SERVICES

18th

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

14000 / 1029

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

LANDFILL CONSIGNMENT NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

Tel:
Contact
Fax: email:
3. Premises Code:

4. The waste will be taken to

Licence:
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. Container Physical Form
EWC List Number Restricted Components

	UN	Proper Shipping Name	Class	Subclass	Packing Group
Technical Name			TEC	Emergency Action Code	

3.5 Special Handling Requirements PPE Class Hazard Codes:

AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. KEEP TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH THE LABEL AS SPECIFIED IN REGULATIONS. NO MIXING WITH INCOMPATIBLE OR ANY OTHER

Vehicle Class Temperature Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name J RYAN On behalf of (company, address, post code, tel, fax and email) KEN JONES TRANSPORT
2. Carrier reg/ reason for exemption SCW 647157
Date 15/08/08 at 1700 hrs
3. Vehicle registration CN54 CFX
Signature

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOIST 07778 521464
Date 15/8/08 at 1700 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s)
authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required

3. Where waste is rejected, please provide details

VEOLIA
ENVIRONMENTAL SERVICES

2014

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

W200/1038

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

CLEANAWAY QUEENBOROUGH MTF

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Disposal Area:

Tel:
Contact
Fax: email:

3. Premises Code:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. Container Physical Form

EWC List Number Restricted Components

	UN	Proper Shipping Name	Class	Subclass	Packing Group
chnical Name			TEC	Emergency Action Code	

3.5 Special Handling Requirements PPE Class Hazard Codes:

AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE HANDLED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SECURED AND ARE FREE FROM VEOLIA LABELS AS SPECIFIED
NO SMOKING, EATING OR DRINKING

Vehicle Class Temperature Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name J. ROSS On behalf of (company, address, post code, tel, fax and email) KEN JONES TRANSPORT

2. Carrier reg/ reason for exemption SEW 697157

3. Vehicle registration CN51 KZF

Signature J. Ross

Date 19/8/08 at 1310 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST 07778 521464

Date 19/8/08 at 1310 hrs

Signature M Phillips

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required

3. Where waste is rejected, please provide details

VEOLIA
ENVIRONMENTAL SERVICES

92nd.

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

W000/1027

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Tel: | Disposal Area:
Contact
Fax: | email:
3. Premises Code: | 5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. | Container | Physical Form
EWC | List Number | Restricted Components

UN	Proper Shipping Name	Class	Subclass	Packing Group
Technical Name		TEC	Emergency Action Code	

B.5 Special Handling Requirements | PPE Class | Hazard Codes:

Vehicle Class | Temperature | Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name SALTWOOD On behalf of (company, address, post code, tel, fax and email) KEN JONES TRANSPORT | 2. Carrier reg/ reason for exemption SEW 697157 | 3. Vehicle registration

Signature S Saltwood | Date 21/8/08 at 1130 hrs CN51 KZF

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST 07778 521464 | Date 21/8/08 at 1130 hrs

Signature M Phillips | Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Samples Required

3. Where waste is rejected, please provide details

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA
ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

RECEIVED
21 AUG 2008

H200/0837
B1006

Grade | WASTE SPECIFICATION | Account:
Work Ticket:
TC Approved: | Site Approved:
Expiry: | One-off:

CLEANAWAY DOWNERMENT NOTE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from

4. The waste will be taken to

Licence:
Disposal Area:

Tel:
Contact
Fax: email:

3. Premises Code:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The ess giving rise to the waste(s) was

2. The SIC for the process giving rise is

3. Waste description and composition

Qty:. Container Physical Form
EWC List Number Restricted Components

	UN	Proper Shipping Name	Class	Subclass	Packing Group
Chnical Name			TEC	Emergency Action Code	

B.5 Special Handling Requirements PPE Class Hazard Codes:

AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. TYPES TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED IN ACCORDANCE WITH LABELS AS SPECIFIED
ANY LOOSE, ILL FOSTENED OR ANY OTHER

Vehicle Class Temperature Washout after discharge

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S Llewellyn On behalf of (company, address, post code, tel, fax and email) KEN JONES TRANSPORT

2. Carrier reg/ SCW 697157
reason for exemption

3. Vehicle registration CN51 KZF

Signature S Llewellyn Date 22/8/08 at 1200 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOIST 07778 521464 Date 22/8/08 at 1200 hrs

Signature M Phillips

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s)
authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required

3. Where waste is rejected, please provide details

GRUNDON

H900/1035

The Hazardous Waste Regulations 2005: Consignment Note

PART A Notification details

1. Consignment note code: [illegible]

Grundon ref: [illegible]

2. The waste described below is to be removed from:

NORWEST HOLST LIMITED
QUEENSLAND RD NEWPORT, BANK CHARGE, QUEENSLAND,
NEWPORT
NP19 2HE

Tel: 02920 776 748
Fax: 02920 777 188
e-mail:

4. The waste will be taken to:

J. GRUNDON (WASTE) LIMITED
HAZARDOUS WASTE INCINERATOR, LAKESIDE
ROAD, COLNBROOK, SLOUGH
SL3 0HA

Tel: 01753 686977
Fax: 01753 682650
e-mail:

3. Premises Code (where applicable): NEW508

PART B Description of the waste

1. The process giving rise to the waste(s) was: CONSTRUCTION

2. SIC for the process giving rise to the waste:

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Co (%
PCB CONTAMINATED WASTE	17 09 02*	14360	0.1%	

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)
17 09 02*			

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED

On behalf of:

GD ENVIRONMENTAL LIMITED, 19 EAST [illegible] ROAD, NEWPORT, SOUTH WALES, [illegible] 4BP

Tel: 01633 275 444
Fax: 01633 280 686
e-mail:

ORIGINAL NOT SIGNED BECAUSE DRIVER DIDN'T BRING IT TO SITE

Carrier Registration no./Reason for exemption: Vehicle Registration:

Signature: [illegible] Date: [illegible] Time:

PART D Consignor's Certif

I certify that the information in A, B [illegible] of the appropriate precautionary me [illegible] has been advised of any special ha

1. Consignor Name: NORWEST
On behalf of:
NORWEST HOLST LTD
UNIT ASTRA HOUSE, [illegible]
WATFORD, HERTS, WD

Signature:

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for ea

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)
17 09 02*	14364 kg	ACC	D10

3. Where the waste is rejected please give details:

1. I received this waste at the addre

Date 26/8/08

2. Vehicle Registration No (or mode

I certify that waste management lic [illegible] exemption no(s) authorises the mar [illegible] described in part B at the address

Name: J. Vicha

On behalf of:

Signature

GRUNDON

H400/1034

The Hazardous Waste Regulations 2005: Consignment Note

PRODUCER'S/HOLDERS/ CONSIGNOR'S COPY

PART A Notification details

1. Consignment note code: NLV508/0008

Grundon ref: TON/SHW/6575 26/08/2008

2. The waste described below is to be removed from:

NORWEST HOLST LIMITED
GUERNLAND 719 NEWPORT, BANK STREET, GUERNLANDS, NEWPORT
NP19 7HS

Tel: 02920 776 768
Fax: 02920 777 188
e-mail:

4. The waste will be taken to:

S. GRUNDON (WASTE) LIMITED
EWELME TRANSFER STATION, GOUDGE GROVE, EWELME, OXFORD
OX10 6PH

Tel: 01491 834340
Fax: 01491 834319
e-mail:

5. The waste producer was (if different from 2):

Tel:
Fax:
e-mail:

3. Premises Code (where applicable): NLV508

PART B Description of the waste

1. The process giving rise to the waste(s) was: DEMOLITION

2. SIC for the process giving rise to the waste: 45210 If a *continuation sheet is used, tick here* ☐

3. WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of Waste	EWC Code	Qty (kg)	The chemical / biological components of the waste and their concentrations are	Concentration (% or mg/kg)	Physical Form	Haz Code	Container number, type and size
PCB CONTAMINATED WASTE	17 09 02*	10000	PCB'S	<50 PPM	SOLID	HP7	44 CUBIC YARDS

The information given below is to be completed for each EWC identified

EWC Code	Packing Group(s)	UN number(s)	Proper Shipping Name(s)	UN Class(es)	Special handling requirements
17 09 02*				9	

PART C Carrier's certificate

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Carrier Name: GD ENVIRONMENTAL LIMITED
On behalf of:
GD ENVIRONMENTAL LIMITED, 19 EAST DOCK ROAD, NEWPORT, SOUTH WALES, NP19 4HF

Tel: 01633 275 464
Fax: 01633 290 668
e-mail:

Carrier Registration no./Reason for exemption: SBW/038071

Vehicle Registration: WX08 FTC

Signature: [signature] Date: 27.08.08 Time:

PART D Consignor's Certificate

I certify that the information in A, B and C is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

1. Consignor Name: NORWEST HOLST LTD
On behalf of:
NORWEST HOLST LTD, CONSTRUCTION DIV, ASTRA HOUSE, IMPERIAL WAY, WATFORD, HERTS, WD24 4WW

Tel: 01923 870 894
Fax: 01923 228 658
e-mail:

M Phillips Signed 15/09/08

Signature: [signature] Date: 27/08/08 Time: 5.00

PART E Consignee's certificate (where more than one waste type is collected all of the information below must be completed for each EWC

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D Code)
17 09 02*			

3. Where the waste is rejected please give details:

1. I received this waste at the address given in A4 on

Date Time:

2. Vehicle Registration No (or mode of transport if not road):

I certify that waste management licence/permit/authorised exemption no(s) authorises the management of the waste described in part B at the address given in A4

Name:

On behalf of:

Signature Date:

Time:

WTC

H600/102.5

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC05995

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	8/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 X 45oL

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 09.50		SC ONYX			
DEPART 10.50					

DRIVERS' COMMENTS/SIGNATURE

CU.YDS	TONNES

BAGS: 1

DATE: 8/9/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
CLEANAWAY CONSIGNMENT NOTE NLV508/CY95E
TC Approved: 01/09/2008
Expiry: 01/09/2009
Account: 378081
Work Ticket: TWC05995
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
BS5193IE
Licence:
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was: SITE REMEDIATION
2. The SIC for the process giving rise is: 45.21.0
3. Waste description and composition: SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO
EWC: 17.09.02*
Container: 88 X 205L DRUMS
List Number:
80 DRUMS TAKEN
Restricted Components: NO
Physical Form: SOLID

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements: AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
PPE Class: 1
Hazard Codes: H14
Vehicle Class: SKIP / FLATBED / VAN
Temperature: AMBIENT
Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.
1. Name T. KIRWIN
On behalf of (company, address, post code, tel, fax and email) AR A1
2. Carrier reg GL364469CB
reason for exemption
3. Vehicle registration Y298 TOL
Signature
Date 8/09/08 Time 10.50 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.
1. Name MATTHEW PHILLIPS
On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST
Signature
Date 08/09/08 at 1050 hrs
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.
Name
On behalf of (company name, address, post code, tel, fax and email)
Signature

1. I received this waste at the address given in A4 on
Date at hrs
2. Vehicle registration
Samples Required: NO
3. Where waste is rejected, please provide details

W14

VEOLIA ENVIRONMENTAL SERVICES

4900 / 1024

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC05996

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	10/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET —
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS
80 DRUMS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	I/C
02	AC	PCB					H		W

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY

NO. OF LIFTS	VOLUME	UNITS
1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE: M. PHILLIPS

DRIVER: MUST COMPLETE THIS SECTION:

HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE ~~09.50~~	SC ONYX			
DEPART ~~10.50~~ 08:00 10:00				

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS: 1

DATE: ~~3~~ 10/9/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION
SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

PEBBIE 01633 — 235920

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade: HAZARDOUS
WASTE SPECIFICATION: 0356172
Account: 378081
Work Ticket: TWC05996
TC Approved: 01/09/2008
Expiry: 01/09/2009
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CY95F

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was: SITE REMEDIATION
2. The SIC for the process giving rise is: 45.21.0
3. Waste description and composition: SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty.: 22000 KILO
EWC: 17.09.02*
Container: ~~88~~ X 205L DRUMS
List Number: 80x205L
Restricted Components: NO
Physical Form: SOLID

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	9		III
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements: AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
PPE Class: 1 Hazard Codes: H14
Vehicle Class: SKIP / FLATBED / VAN
Temperature: AMBIENT
Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name T KIRKHAM
Signature
On behalf of (company, address, post code, tel, fax and email) AS A1
2. Carrier reg CBD361469CB
reason for exemption
3. Vehicle registration Y298 TOL
Date 08.9.08 at 10.50 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name MATTHEW PHILLIPS
Signature
On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST LTD
Date ~~08/09/08~~ 10-8-09 at ~~10.45~~ 09.00 hrs
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required: NO

W15

3. Where waste is rejected, please provide details

Wood/1023

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC05997

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	11/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS
80 x 45GN

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE
100		

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 08:30		SC ONYX			
DEPART 09:30					

DRIVERS' COMMENTS/SIGNATURE: MM

CU. YDS | TONNES

BAGS: 1

DATE: 11/9/08

VES244 01.07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

MATTHEW PHILLIPS
07778 521464

Grade: HAZARDOUS
WASTE SPECIFICATION: 0356172
CLEANAWAY CONSIGNMENT NOTE NLV508/CY95G
TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 378081
Work Ticket: TWC05997
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax: NLV508 email: RICHARD.HOGG@NORWEST.CO.UK

3. Premises Code:

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was: SITE REMEDIATION
2. The SIC for the process giving rise is: 45.21.0
3. Waste description and composition: SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty.: 22000 KILO
EWC: 17.09.02*
Container: 80 X 205L DRUMS
List Number:
Restricted Components: NO
Physical Form: SOLID

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	9		PII
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements: AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
PPE Class: 1 Hazard Codes: H14

Vehicle Class: ~~SKIP~~ / FLATBED / ~~VAN~~ Temperature: AMBIENT Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name: I KIRWIN
Signature:
On behalf of (company, address, post code, tel, fax and email): AS A1 VEOLIA, BRIDGES ROAD ELLESMERE PORT CH65 4EQ
2. Carrier reg/ reason for exemption: GTL361469CB
3. Vehicle registration: Y298 TOL
Date 11/9/08 at hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name: M. PHILLIPS
Signature:
On behalf of (company, address, post code, tel, fax and email): NORWEST HOLST
Date 11/9/08 at 09:30 hrs
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

NO
Samples Required

W16

3. Where waste is rejected, please provide details

H00/1022

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER TWC06369

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	15/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205LE DRUMS

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

DISPOSAL DETAILS:

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE M. PHILLIPS

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 07.00					
DEPART					

DRIVERS' COMMENTS/SIGNATURE: MJH

CU. YDS	TONNES

BAGS 1

DATE: 15-9-08

VES244 01.07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC06369
TC Approved: 01/09/2008
Site Approved: 03/09/2008
Expiry: 01/09/2009
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAAD

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

Contact RICHARD HOGG Tel: 017900678236
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO Container ~~80~~ X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.
1. Name T KIRWIN On behalf of (company, address, post code, tel, fax and email) AS A4
2. Carrier reg/ reason for exemption Y298TOL
3. Vehicle registration 361469 CB
Signature MJH Date 15/9/08 at hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.
1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST LTD
Date 15/9/08 at 0930 hrs
Signature M Phillips
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration
Samples Required NO

W17

3. Where waste is rejected, please provide details

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER TWC06370

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	17/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205 Ltr DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY

NO. OF LIFTS	VOLUME	UNITS
1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE					
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS 1

DATE: 16/9/08

THE SERVICE AS STATT

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUS OR AUTHORISED F

VES244 01.07

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VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC06370
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAAE
TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO
Container ~~80~~ X 205L DRUMS
Physical Form SOLID
EWC 17.09.02*
List Number 80
Restricted Components NO

WASTE	UN 3077	Proper Shipping Name	Class	Subclass	Packing Group
Technical Name		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. ~~CONTAINS POLYCHLORINATED BIPHENYLS~~	9		III
			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name T.KIRWIN
On behalf of (company, address, post code, tel, fax and email) A3 A4
2. Carrier reg GTL361469CB
3. Vehicle registration Y295 TOL
reason for exemption
Signature
Date 16/9/08 at 16.00 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS
On behalf of (company, address, post code, tel, fax and email) AS A2
Date 16/9/08 at 1530 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

W18

3. Where waste is rejected, please provide details

H600/1020

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC06371

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	19/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS; CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 X 205 LTR DRUMS

DISPOSAL DETAILS:

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE	0730				
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS 1

DATE: 18.9.08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS

WASTE SPECIFICATION 0356172

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAAF

TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 378081
Work Ticket: TWC06371
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS
MAX 230KG/DRUM

Qty:. 22000 KILO Container ~~80~~ X 205L DRUMS
EWC 17.09.02* List Number 80 Restricted Components NO
Physical Form SOLID

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9		III
Technical Name		~~CONTAINS POYCHLORINATED BIPHENYLS~~	TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name T.KIRWIN On behalf of (company, address, post code, tel, fax and email) AS A4
2. Carrier reg/reason for exemption GTZ3614092B 3. Vehicle registration Y298TOC
Signature
Date 18/9/08 at hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) AS A2
Date 18/9/08 at 1000 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

W19

3. Where waste is rejected, please provide details

H900/1019

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC06706

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	22/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 45GN

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY

NO. OF LIFTS	VOLUME	UNITS
1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE: M. PHILLIPS

DRIVER: MUST COMPLETE THIS SECTION:

HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
	SC ONYX			

ARRIVE 10:00
DEPART 11:00
DRIVERS' COMMENTS/SIGNATURE:

CU.YDS	TONNES

BAGS: 1

DATE:

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS

WASTE SPECIFICATION 0356172

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAD2

TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 378081
Work Ticket: TWC06706
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO
EWC 17.09.02*
Container ~~80~~ X 205L DRUMS
List Number 80
Restricted Components NO
Physical Form SOLID

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	9		III
Technical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements: AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

PPE Class 1 Hazard Codes: H14

Vehicle Class: SKIP / FLATBED / VAN
Temperature: AMBIENT
Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name TIKIRWIN
On behalf of (company, address, post code, tel, fax and email) As ~~A4~~
2. Carrier reg GTL36K469CB
3. Vehicle registration Y298TOL
Signature
reason for exemption
Date 22/9/08 at 11:00 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS
On behalf of (company, address, post code, tel, fax and email) As A2
Date 22/9/08 at 11:00 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

W20

3. Where waste is rejected, please provide details

4/9000/1018

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES

BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER TWC06707

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	23/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 X 205LTR DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
	SC ONYX			

ARRIVE 0830
DEPART 0930

DRIVERS' COMMENTS/SIGNATURE: MA

CU. YDS | TONNES

BAGS 1

DATE: 23-9-08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS

WASTE SPECIFICATION 0356172

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAD3

TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 379081
Work Ticket: TWC06707
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: NLV508 email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code:

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM

Qty.: 22000 KILO Container ~~AC~~ X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	9		III
Technical Name			TEC 32	Emergency Action Code	ORANGE BOARDS

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name T. KIRWIN On behalf of (company, address, post code, tel, fax and email) A4
2. Carrier reg GTL3614691C B reason for exemption 3. Vehicle registration Y298 TOL
Signature MA Date 23/9/08 at 0930 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) AS A2 Date 23/9/08 at 09:15 hrs
Signature M Phillips Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

W21

3. Where waste is rejected, please provide details

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC06708

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	26/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

DISPOSAL DETAILS:

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
80x205ltr DRUMS		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 8.40		SC ONYX			
DEPART 09.00					

CU. YDS	TONNES

BAGS: 1

DRIVERS' COMMENTS/SIGNATURE:

DATE:

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade: HAZARDOUS
WASTE SPECIFICATION: 0356172
CLEANAWAY CONSIGNMENT NOTE NLV508/CYAD4
TC Approved: 01/09/2008
Expiry: 01/09/2009
Account: 378081
Work Ticket: TWC06708
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was: SITE REMEDIATION
2. The SIC for the process giving rise is: 45.21.0
3. Waste description and composition: SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty.: 22000 KILO
Container: ~~80~~ 96 X 205L DRUMS
EWC: 17.09.02*
List Number: 80
Restricted Components: NO
Physical Form: SOLID

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements: PPE Class: 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class: SKIP / FLATBED / VAN
Temperature: AMBIENT
Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name T.KIRWIN
On behalf of (company, address, post code, tel, fax and email) AS A4
2. Carrier reg GTL361469CB reason for exemption
3. Vehicle registration Y298 TOL
Signature
Date 25.9.08 at 09.00 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS
On behalf of (company, address, post code, tel, fax and email) AS A2
Date 25/9/08 at 08.40 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

NO
Samples Required

3. Where waste is rejected, please provide details

H900114 8

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC34737

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	14/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 0830	1	SC ONYX	181	20	75%
DEPART 0930					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES	BAGS
	18	1

DATE: 14/10/08

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

OSAL DISPOSAL SIGNATURE SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

es244 01-07

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
TC Approved: 01/09/2008
Expiry: 01/09/2009
Account: 378081
Work Ticket: TWC34737
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYARE

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO Container 88 X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	Class: 9	Subclass	Packing Group: III
Technical Name		CONTAINS POLYCHLORINATED BIPHENYLS	TEC: 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. LANIGAN On behalf of (company, address, post code, tel, fax and email) Veolia 2. Carrier reg/reason for exemption CBDE361469 CB 3. Vehicle registration PE51YKV
Signature Date 14/10/08 0830 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST Date 14/10/08 at 0930 hrs
Signature AS42 Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

1. I received this waste at the address given in A4 on
Date at hrs
2. Vehicle registration
Samples Required NO
3. Where waste is rejected, please provide details

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC07398

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	29/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205L DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE	93	SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS | TONNES

BAGS: 1

DATE: 29/9/08

VES244 01.07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
CLEANAWAY CONSIGNMENT NOTE NLV508/CYAIW
TC Approved: 01/09/2008
Expiry: 01/09/2009
Account: 378081
Work Ticket: TWC07398
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO Container 80 X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. LONGLAND On behalf of (company, address, post code, tel, fax and email) Veolia 2. Carrier reg/ CBC 361469CB 3. Vehicle registration reason for exemption X458BCW
Signature Date 29/9/08 at 0930 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) Norwest Holst Date 29/9/08 at 1000 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration (W73)

Samples Required NO

3. Where waste is rejected, please provide details

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC07399

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	30/09/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 0855		SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS: 1

DATE: 30/9/08

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

le HAZARDOUS

WASTE SPECIFICATION 0356172

TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 378081
Work Ticket: TWC07399
Site Approved: 03/09/2008
One-off: NO

EANAWAY CONSIGNMENT NOTE NLV508/CYAIX

A : NOTIFICATION DETAILS

ie waste described below is to be removed from
RWEST HOLST LIMITED
OJECT OFFICE
NK STREET
ILDING SITE

Tel: 017900678236
ntact RICHARD HOGG
s:
Premises Code: NLV508 email: RICHARD.HOGG@NORWEST.CO.UK

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

RT B : THE DESCRIPTION OF THE WASTE

The process giving rise to the waste(s) was SITE REMEDIATION

2. The SIC for the process giving rise is 45.21.0

Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM

ty: 22000 KILO
WC 17.09.02*

Container 88 X 205L DRUMS

Physical Form SOLID

List Number

Restricted Components NO

ASTE	UN 3077	Proper Shipping Name ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. ~~CONTAING POYCHLORINATED BIPHENYLS~~	Class 9	Subclass	Packing Group III
hnical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. KNIGHT On behalf of (company, address, post code, tel, fax and email)

2. Carrier reg/ reason for exemption GC3614669/CB

3. Vehicle registration DG58RPA

Signature

Date 30/9/08 at 0850 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) & AS A2

Signature

Date 30/9/08 at 0950 hrs

Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

1. I received this waste at the address given in A4 on
Date at hrs

W24

2. Vehicle registration

Samples Required NO

3. Where waste is rejected, please provide details

VES243 01-07

H900/1087

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC07400

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	2/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H	W	

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205L DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 0840		SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS: 1

DATE: 1/10/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC07400
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAIY
TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty.: 22000 KILO Container 80 X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	9		III
Technical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S Lawson On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg/ reason for exemption CBDE1469/CB
3. Vehicle registration LX58RDA
Signature
Date 1/10/08 at 0840 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) AS A2
Date 1/10/08 at 0930 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

3. Where waste is rejected, please provide details

H900/1101

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC07401

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	3/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205 L DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 1255		SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS: 1

DATE: 21/10/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade: HAZARDOUS
WASTE SPECIFICATION: 0356172
Account: 378081
Work Ticket: TWC07401
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAIZ
TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact: RICHARD HOGG
Fax:
email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was: SITE REMEDIATION
2. The SIC for the process giving rise is: 45.21.0
3. Waste description and composition: SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO
Container 80 X 205L DRUMS
EWC 17.09.02*
List Number 80
Restricted Components NO
Physical Form SOLID

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class: SKIP / FLATBED / VAN
Temperature: AMBIENT
Washout after discharge: NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. LINNANE
On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg/ reason for exemption CSC X169CB
3. Vehicle registration L458RDA
Signature
Date 21/10/08 at 1300 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS
On behalf of (company, address, post code, tel, fax and email) AS A2
Date 22/10/08 at 1320 hrs
Signature
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required: NO

3. Where waste is rejected, please provide details

W26

H200/1118

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
356172
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER TWC07711

SC ONYX

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	6/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205L Drums.

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF.

SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 9:00		SC ONYX			
DEPART					

CU. YDS | TONNES | BAGS 1

DRIVERS' COMMENTS/SIGNATURE:

DATE: 6/10/08

VES244 01.07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE D.Williams

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS

WASTE SPECIFICATION 0356172

Account: 378081
Work Ticket: TWC07711
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAMC

TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty.: 22000 KILO Container ~~80~~ X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name	Class 9	Subclass	Packing Group III
Technical Name		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. Lawless On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg/ GBL361469GB reason for exemption
3. Vehicle registration LK58RAA
Signature Date 6/10/08 0900 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name D Williams On behalf of (company, address, post code, tel, fax and email) AS A2
Date 6/10/08 hrs 07.45
Signature D.Williams
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

3. Where waste is rejected, please provide details

H900/1122

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC07712

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	7/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	I/C
02	AC	PCB					H		W

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 x 205 L DRUMS

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
		1	LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. D Williams SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE D.Wlm

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE		SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS 1

DATE: 7/10/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE D Wlm

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION

PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC07712
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAMD
TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty. 22000 KILO
Container 80 X 205L DRUMS
Physical Form SOLID
EWC 17.09.02*
List Number
Restricted Components NO

	UN	Proper Shipping Name	Class	Subclass	Packing Group
WASTE	3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAING POLYCHLORINATED BIPHENYLS	9		III
Technical Name			TEC 32	Emergency Action Code	ORANGE BOARDS

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN
Temperature AMBIENT
Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S.Lawless On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg/ GXC361469 CB reason for exemption
3. Vehicle registration LA58RAB
Signature
Date 7/10/08 at 0810 hrs

PART D : CONSIGNOR'S CERTIFICATE

I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name D. Williams On behalf of (company, address, post code, tel, fax and email) As A2
Date 7/10/08 at hrs 8.55 AM
Signature D. Wlm
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

3. Where waste is rejected, please provide details

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

H900/1128

WT NUMBER TWC07713

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	9/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80X205L DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY

NO. OF LIFTS	VOLUME	UNITS
1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M-PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE MPhillips

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 1245					
DEPART 1330	.45	SC ONYX			

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS 1

DATE: 8/10/08

VES244 01-07

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE MPhillips

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC07713
Site Approved: 03/09/2008
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYAME
TC Approved: 01/09/2008
Expiry: 01/09/2009

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BB5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS
MAX 230KG/DRUM
Qty:. 22000 KILO Container 80 X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S Stanning On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg CAC 361469CB reason for exemption
3. Vehicle registration CX 95 RDA
Signature
Date 8/10/08 at 1245 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) AS A2
Date 8/10/08 at 1315 hrs
Signature MPhillips
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration

Samples Required NO

3. Where waste is rejected, please provide details

W24

H900/1138

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER TWC07714

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	10/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80x 205L DRUMS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

DRIVER: MUST COMPLETE THIS SECTION:

	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
ARRIVE 1325		SC ONYX			
DEPART					

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES

BAGS 1

DATE: 9/10/08

VES/A44 01-07

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____ SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE _____

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
CLEANAWAY CONSIGNMENT NOTE NLV508/CYAMF
TC Approved: 01/09/2008
Expiry: 01/09/2009

Account: 378081
Work Ticket: TWC07714
Site Approved: 03/09/2008
One-off: NO

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017906678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

5. The waste producer was (if different from 2)

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0

3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS
MAX 230KG/DRUM
Qty: 22000 KILO Container 80 X 205L DRUMS Physical Form SOLID
EWC 17.09.02* List Number 80 Restricted Components NO

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. CONTAINS POLYCHLORINATED BIPHENYLS	Class 9	Subclass	Packing Group III
Technical Name			TEC 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.

Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S Lunn Cons On behalf of (company, address, post code, tel, fax and email) Veolia
2. Carrier reg/ CBDX61969 GB reason for exemption
3. Vehicle registration L43BRD
Signature
Date 9/10/08 at 1300 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST Date 9/10/08 at 1350 hrs
Signature AS 42 Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

Signature

1. I received this waste at the address given in A4 on
Date at hrs

2. Vehicle registration
Samples Required NO

3. Where waste is rejected, please provide details

W10

11900/1146

VEOLIA ENVIRONMENTAL SERVICES

TECHNICAL SERVICES
BRIDGES ROAD
ELLESMERE PORT
CHESHIRE
CH65 4EQ
Tel: 0151 348 5000 FAX: 0151 3485210

WT NUMBER: TWC34736

WORK TICKET
CUSTOMER ADVICE NOTE

KEY NAME	A/C NO. TYPE DP	CUSTOMER REF./ORDER NO./WT REF. NO.	COLLECTION DATE
378081	378081 1	TO FOLLOW	13/10/08

CUSTOMER
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

SPECIAL INSTRUCTIONS: CONTACT/CONDITIONS/EQUIPMENT CUSTOMER WORK SITE
DISPOSAL OF 200 TONNES OF PCB
PCB CONT SOIL IN DRUMS
C/W CON NOTE & LABELS

REQN. NO.	FLEET	SERVICE TYPE	OP	YDS/GALLS.	CN	N/H	WT	W/D	L/C
02	AC	PCB					H		W

SERVICE DESCRIPTION: PCB CONTAMINATED WASTE
80 X 205 L DRUMS

CONTAINERS/COMPACTORS ON HIRE:

CODE	BIN SIZE	CN/CM	NO. OF BINS

DISPOSAL DETAILS

SITE	ALTERNATIVE	REFERENCE

WORK INSTRUCTIONS: CUSTOMERS DESCRIPTION OF WASTE UPON WHICH VEOLIA ENVIRONMENTAL SERVICES RELY	NO. OF LIFTS	VOLUME	UNITS
	1		LOAD

Fittngs:**INVOICE**

WS NO. 356172

I UNDERSTAND AND AGREE MY DUTIES OVERLEAF. M. PHILLIPS SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

DRIVER: MUST COMPLETE THIS SECTION:

ARRIVE 0940 / DEPART	HOURS	VEHICLE REG. NO.	KMS	LIFTS	VOLUME
		SC ONYX			

DRIVERS' COMMENTS/SIGNATURE:

CU. YDS	TONNES	BAGS
		1

DATE: 13/10/08

VES244 01-07

WARNING

- YOUR WASTE IN TANKERS AND CONTAINERS CAN BE DANGEROUS
- CONTAINERS MUST NOT BE FILLED ABOVE THE HEIGHT OF THE SIDES THIS IS YOUR LEGAL RESPONSIBILITY

OUR TERMS OF SERVICE APPLY

PLEASE READ OVERLEAF

DISPOSAL SITE _____ DISPOSAL SIGNATURE _____

THE SERVICE AS STATED ABOVE HAS BEEN COMPLETED TO MY SATISFACTION
SIGNATURE OF CUSTOMER OR AUTHORISED REPRESENTATIVE

VEOLIA ENVIRONMENTAL SERVICES

WASTE MOVEMENT AUTHORISATION
PRODUCER COPY

Grade HAZARDOUS
WASTE SPECIFICATION 0356172
Account: 378081
Work Ticket: TWC34736
TC Approved: 01/09/2008
Site Approved: 03/09/2008
Expiry: 01/09/2009
One-off: NO

CLEANAWAY CONSIGNMENT NOTE NLV508/CYARD

PART A : NOTIFICATION DETAILS

2. The waste described below is to be removed from
NORWEST HOLST LIMITED
PROJECT OFFICE
BANK STREET
BUILDING SITE

Tel: 017900678236
Contact RICHARD HOGG
Fax: email: RICHARD.HOGG@NORWEST.CO.UK
3. Premises Code: NLV508
5. The waste producer was (if different from 2)

4. The waste will be taken to
VEOLIA ES (E/PORT HTI)
BRIDGES ROAD
ELLESMERE PORT, SOUTH WIRRAL
CHESHIRE
CH65 4EQ
Licence: BS5193IE
Disposal Area:

PART B : THE DESCRIPTION OF THE WASTE

1. The process giving rise to the waste(s) was SITE REMEDIATION
2. The SIC for the process giving rise is 45.21.0
3. Waste description and composition SOIL CONTAMINATED WITH POLYCHLORINATED BIPHENYLS MAX 230KG/DRUM
Qty:. 22000 KILO Container 80 X 205L DRUMS
EWC 17.09.02* List Number 80
Restricted Components NO
Physical Form SOLID

WASTE	UN 3077	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	Class: 9	Subclass:	Packing Group: III
Technical Name		CONTAINS POLYCHLORINATED BIPHENYLS	TEC: 32	Emergency Action Code: ORANGE BOARDS	

3.5 Special Handling Requirements PPE Class 1 Hazard Codes: H14
AVOID CONTACT, SPILLAGE AND VAPOUR/DUST INHALATION. ITEMS TO BE PACKED TO PREVENT DAMAGE AND SPILLAGE IN TRANSIT. CONTAINERS TO BE SOUND, SEALED AND LABELLED WITH VEOLIA LABELS AS SPECIFIED.
NO IODINE, ITS COMPOUNDS OR ANY ITEMS SPECIFICALLY MENTIONED IN THE QUOTATION TO BE PRESENT.
Vehicle Class SKIP / FLATBED / VAN Temperature AMBIENT Washout after discharge NO

PART C : CARRIER'S CERTIFICATE (if more than one carrier is used, please attach schedule for subsequent carriers)
I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

1. Name S. KNIGHT On behalf of (company, address, post code, tel, fax and email) VEOLIA
2. Carrier reg/ reason for exemption GTC 361469 CB
3. Vehicle registration P251 YKV
Signature
Date 13/10/08 at 0940 hrs

PART D : CONSIGNOR'S CERTIFICATE
I certify that the information in A, B and C are correct, that the carrier is registered or exempt and was advised of any specific handling requirements.
All of the waste is packaged and labelled correctly and the carrier had been advised of any special handling requirements.

1. Name M. PHILLIPS On behalf of (company, address, post code, tel, fax and email) NORWEST HOLST Date 13/10/08 at 10:30 hrs
Signature
AS A2
Our standard terms of service/waste acceptance apply

PART E: CONSIGNEE'S CERTIFICATE where more than one waste type is collected all of the information given below must be completed for each EWC.

EWC Received	QTY of EWC (Kg)	EWC Accepted / Rejected	Waste Management Operation (R/D) Code

I certify that waste management licence/permit/authorised exemption number(s) authorises the management of the waste described in B at the address given in A4.

Name
On behalf of (company name, address, post code, tel, fax and email)

1. I received this waste at the address given in A4 on
Date at hrs
2. Vehicle registration
Samples Required NO
3. Where waste is rejected, please provide details

W31

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No.: SH022166

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WX53AVY

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18151

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	27460	021649	09/04/09 09:23
Tare	10060	022816	09/04/09 09:46
Net	17400	Measure : 17.40 t	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) P ELLIOTT

ScanFlowStore trial version. This version may be used till 05 July 2009

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

SECURITY No: 109740

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 OYU

Date: 09/04/2009 Ticket No. SHO22189

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WX53AVY

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18156

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	23340	021672	09/04/09 11:36
Tare	10020	022836	09/04/09 11:50
Net	13320	Measure : 13.32 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) P ELLIOTT

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

SECURITY NO G 109760

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No.: SH022167

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: RX03EKV

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18152

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33760	021650	09/04/09 09:26
Tare	11600	022817	09/04/09 09:47
Net	22160	Measure : 22.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature D White

Driver's Name (Print) D WHITE

ScanFlowStore trial version. This version may be used till 05 July 2009

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 102750

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VA

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

DW

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No. SH022190

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: RX03EKV

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18157

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	28700	021673	09/04/09 11:37
Tare	11540	022837	09/04/09 11:51
Net	17160	Measure : 17.16 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) D WHITE

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO. G 109770

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input VA

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTAL

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No.: SH022171

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WU02HCZ

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18153

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33500	021654	09/04/09 09:31
Tare	11640	022819	09/04/09 09:53
Net	21860	Measure : 21.86 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature: D Mellett

Driver's Name (Print): MELLETT

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance.

SECURITY NO G 109752

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V.

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No. SH022191

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WU02HCZ

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18158

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	29480	021674	09/04/09 11:38
Tare	11600	022838	09/04/09 11:54
Net	17880	Measure : 17.88 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature: S Mellett

Driver's Name (Print): MELLETT

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

SECURITY NO G 100771

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No: SH022174

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WX54EKA

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18155

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	35660	021657	09/04/09 09:39
Tare	12360	022822	09/04/09 10:01
Net	23300	Measure : 23.30 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) CHRIS

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

SECURITY NO. G 109755

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No.: SH022196

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: WX54EKA

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18160

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	30200	021679	09/04/09 11:58
Tare	12120	022842	09/04/09 12:09
Net	18080	Measure : 18.08 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) R BHIR

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 198775

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as input V

This transaction is subject to Cory Environmental (Gloucester) Ltd. Conditions of Disposal, copies of which were made available to the Customer's Representative on arrival at the s

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No: SH022175

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: RX57DTF

Weighbridge Operator Name: BBARNES

Weighbridge Operator's Signature:

Shortwood Landfill Site
North Claydon Lane
Yate, Bristol
Tel: 01454 271070
Fax: 01454 883413

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18154

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	33000	021658	09/04/09 09:42
Tare	11960	022823	09/04/09 10:02
Net	21040	Measure : 21.04 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print) B SMITH

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidance

SECURITY NO. G 109756

VAT is at the Standard Rate, Landfill Tax (LFT) is not recoverable as Input

CORY ENVIRONMENTAL NORTH & WEST
Tel 01785 251555 Fax 01785 251666

Cory Environmental (Gloucester) Ltd., Registered in England No. 2664840
Registered Office 2, Coldbath Square, London EC1R 5HL
VAT Reg. No. 577 3648 93 LFT Reg. No. 01576 3538 09000

CORY ENVIRONMENTA

WEIGHBRIDGE TICKET

Site: Shortwood Landfill Site Permit/Licence: BR4713

Customer: SHANKSCO
Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way
Southampton
SO16 0YU

Date: 09/04/2009 Ticket No.: SH022195

Transaction Type: ACCOUNT

INCOMING

Waste Carrier Reg. No.: ACE/109510

Carrier: Shanks Waste Management Ltd
Contaminated Land Services
Unit 22 Nursling Ind. Est.
Oriana Way

Vehicle Reg. No.: RX57DTF

Weighbridge Operator Name: NMOORE

Weighbridge Operator's Signature:

Lists of Wastes (EWC) Code: 17 05 04

Waste Description: Contaminated soil

Source: Newport UA

Transfer Note No.: 18159

Order No.:

Waste Stream No.: SW090001

	KG	Tally Roll No.	Date & Time
Gross	27600	021678	09/04/09 11:56
Tare	12340	022843	09/04/09 12:12
Net	15260	Measure : 15.26 T	

Net £
LFT £
VAT £
Gross £

Driver's Signature

Driver's Name (Print)

ScanFlowStore trial version. This version may be used till 05 July 2009.

By signing this document, the customer confirms that the waste as described has been PRE-TREATED such that it is compliant with Environment Agency pre-treatment criteria pursuant to the Landfill Directive & latest relevant guidanc

SECURITY NO. 6 100776

VAT is at the Standard Rate. Landfill Tax (LFT) is not recoverable as input

Appendix M Land Gas Monitoring Results

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH601
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.16							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008	23/12/2008		
Time of initial reading	hh:mm	N/A	16:17	18:17	10:31	08:30	10:30	NR		
Water Level	mbgl	0.01	1.93	1.80	1.83	1.86	1.79	1.89		
Measured Gas State	N/A	N/A	ss	ss	ss	ss	ss	ss		
Atmospheric pressure	mb	1	1017	1023	1013	1015	991	1032		
Relative pressure	mb	1	0	3	2	7	3	<1		
CH_4: (LEL) Steady State	%	1	3	<1	<1	<1	<1	<1		
CH_4: (LEL) Peak	%	1	NR	<1	<1	<1	<1	<1		
CH_4: Steady State	%v/v	0.1	0.1	<0.1	<0.1	<0.1	<0.1	<0.1		
CH_4: Peak	%v/v	0.1	0.1	<0.1	<0.1	<0.1	<0.1	<0.1		
CO_2: Steady State	%v/v	0.1	4.7	4.1	4.9	5.8	6.7	1		
CO_2: Peak	%v/v	0.1	NR	NR	<0.1	<0.1	<0.1	1.4		
O_2: Steady State	%v/v	0.1	16.5	13.3	15.2	14.2	12.4	20.6		
O_2: Peak	%v/v	0.1	NR	NR	20.2	20.0	19.8	20.5		
CO: Steady State	ppm	1	2	<1	NR	NR	NR	<1		
CO: Peak	ppm	1	NR	<1	NR	NR	NR	<1		
H_2S: Steady State	ppm	1	0	<1	<1	<1	<1	<1		
H_2S: Peak	ppm	1	NR	<1	<1	<1	<1	<1		
Gas Flow	l/hr	0.1	-0.6	1.5	0.7	2.1	3.0	<0.1		
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH602
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.81							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008	23/12/2008		
Time of initial reading	hh:mm	N/A	16:00	18:10	10:25	08:35	16:00	NR		
Water Level	mbgl	0.01	2.12	2.04	2.07	2.08	2.00	2.1		
Measured Gas State	N/A	N/A	ss	ss	ss	ss	ss	ss		
Atmospheric pressure	mb	1	1017	1023	1012	1015	1006	1032		
Relative pressure	mb	1	1	<1	<1	3	<1	<1		
CH_4: (LEL) Steady State	%	1	2	<1	<1	<1	<1	<1		
CH_4: (LEL) Peak	%	1	NR	NR	<1	<1	<1	<1		
CH_4: Steady State	%v/v	0.1	0.1	<0.1	<0.1	<0.1	<0.1	<0.1		
CH_4: Peak	%v/v	0.1	0.2	NR	<0.1	<0.1	<0.1	<0.1		
CO_2: Steady State	%v/v	0.1	8.1	4.1	2.6	9.5	<0.1	0.3		
CO_2: Peak	%v/v	0.1	NR	NR	<0.1	<0.1	<0.1	0.6		
O_2: Steady State	%v/v	0.1	12.1	16.1	17.8	10.9	20.1	20.8		
O_2: Peak	%v/v	0.1	12.3	NR	20.1	19.9	20.1	20.4		
CO: Steady State	ppm	1	3	0	NR	NR	NR	<1		
CO: Peak	ppm	1	NR	NR	NR	NR	NR	<1		
H_2S: Steady State	ppm	1	<1	<1	<1	<1	<1	<1		
H_2S: Peak	ppm	1	<1	<1	<1	<1	<1	<1		
Gas Flow	l/hr	0.1	-1.1	1.5	0.6	1.7	1.6	<0.1		
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH603
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	3.48							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	31/10/2008	23/12/2008		
Time of initial reading	hh:mm	N/A	03:07	17:50	10:20	08:45	11:25	NR		
Water Level	mbgl	0.01	2.18	3.13	2.49	2.74	2.64	2.41		
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS	SS		
Atmospheric pressure	mb	1	1017	1023	1013	1015	992	1032		
Relative pressure	mb	1	<1	<1	<1	1	1	<1		
CH_4: (LEL) Steady State	%	1	2	<1	<1	<1	<1	<1		
CH_4: (LEL) Peak	%	1	NR	<1	<1	<1	<1	<1		
CH_4: Steady State	%v/v	0.1	0.1	<0.1	<0.1	<0.1	<0.1	<0.1		
CH_4: Peak	%v/v	0.1	0.1	<0.1	<0.1	<0.1	<0.1	<0.1		
CO_2: Steady State	%v/v	0.1	8.8	5.2	0.2	7.3	0.3	0.5		
CO_2: Peak	%v/v	0.1	10.6	NR	<0.1	<0.1	<0.1	0.5		
O_2: Steady State	%v/v	0.1	* 6.0	10.9	19.5	7.7	19.3	20.9		
O_2: Peak	%v/v	0.1	9.4	NR	20.1	19.9	19.8	20.4		
CO: Steady State	ppm	1	1	7	NR	NR	NR	<1		
CO: Peak	ppm	1	NR	NR	NR	NR	NR	<1		
H_2S: Steady State	ppm	1	<1	<1	<1	<1	<1	<1		
H_2S: Peak	ppm	1	<1	<1	<1	<1	<1	<1		
Gas Flow	l/hr	0.1	-0.9	1.2	0.7	1.3	3.0	<0.1		
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

* O2 Steady State reading did not settle enough for positive reading however was erratic between 6.0 and 7.0

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH603
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	3.48							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	10:48	15:07	12:34	NR				
Water Level	mbgl	0.01	2.69	2.62	2.68	2.41				
Measured Gas State	N/A	N/A	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1009	NR	1010	1032				
Relative pressure	mb	1	3	NR	8	<1				
CH_4: (LEL) Steady State	%	1	0	NR	0	<1				
CH_4: (LEL) Peak	%	1	0	NR	0	<1				
CH_4: Steady State	%v/v	0.1	0.0	NR	0.0	<0.1				
CH_4: Peak	%v/v	0.1	0.0	NR	1.4	<0.1				
CO_2: Steady State	%v/v	0.1	5.4	NR	0.1	0.5				
CO_2: Peak	%v/v	0.1	0.0	NR	17.6	0.5				
O_2: Steady State	%v/v	0.1	10.1	NR	19.6	20.9				
O_2: Peak	%v/v	0.1	20.2	NR	0.0	20.4				
CO: Steady State	ppm	1	0	NR	0	<1				
CO: Peak	ppm	1	0	NR	0	<1				
H_2S: Steady State	ppm	1	0	NR	0	<1				
H_2S: Peak	ppm	1	0	NR	0	<1				
Gas Flow	l/hr	0.1	0.0	NR	0.0	<0.1				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

* O2 Steady State reading did not settle enough for positive reading however was erratic between 6.0 and 7.0

Round 10 - BH covered by temporary road when uncovered gas tap had split due to compression.

Monitored By: S.Davies			NORWEST HOLST SOIL ENGINEERING
Date: 20/06/2008			
Form No. SI GM	Revision No. 2.03	Issue Date 07/01/2008	

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH604
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.								
Depth to base of installation		mbgl	3.30								
Distance to monitoring point from datum		mbgl					Monitoring Point ID				
Measured Parameter	Units	Detection Limit									
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8	
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008				
Time of initial reading	hh:mm	N/A	15:12	17:38	10:00	08:53	12:33				
Water Level	mbgl	0.01	2.08	2.12	2.17	2.34	2.15				
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1016	1023	1012	1015	992				
Relative pressure	mb	1	0	0	1	4	2				
CH_4: (LEL) Steady State	%	1	2	0	0	0	0				
CH_4: (LEL) Peak	%	1	NR	0	0	0	0				
CH_4: Steady State	%v/v	0.1	0.1	0.0	0.0	0.0	0.0				
CH_4: Peak	%v/v	0.1	0.1	0.0	0.0	0.0	15.0				
CO_2: Steady State	%v/v	0.1	1.2	1.1	0.5	0.1	6.6				
CO_2: Peak	%v/v	0.1	2.1	NR	0.0	0.0	0.0				
O_2: Steady State	%v/v	0.1	19.5	19.9	19.8	19.8	17.2				
O_2: Peak	%v/v	0.1	NR	0.0	20.3	19.9	19.8				
CO: Steady State	ppm	1	1	0	NR	NR	NR				
CO: Peak	ppm	1	NR	NR	NR	NR	NR				
H_2S: Steady State	ppm	1	0	0	0	0	0				
H_2S: Peak	ppm	1	NR	NR	0	0	0				
Gas Flow	l/hr	0.1	-1.6	1.1	1.4	1.2	2.7				
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain				

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By: S.Davies			NORWEST HOLST SOIL ENGINEERING
Date: 20/06/2008			
Form No. SI GM	Revision No. 2.03	Issue Date 07/01/2008	

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH604
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	3.30							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	10:22	11:30	12:15	NR				
Water Level	mbgl	0.01	2.13	2.15	2.21	2.10				
Measured Gas State	N/A	N/A	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1010	979	1010	1032				
Relative pressure	mb	1	<1	<1	-4	<1				
CH_4: (LEL) Steady State	%	1	<1	<1	<1	<1				
CH_4: (LEL) Peak	%	1	<1	<1	<1	<1				
CH_4: Steady State	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CH_4: Peak	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CO_2: Steady State	%v/v	0.1	1.3	4.9	4.4	2.8				
CO_2: Peak	%v/v	0.1	0.0	0.0	0.1	2.9				
O_2: Steady State	%v/v	0.1	19.5	14.6	13.4	16.1				
O_2: Peak	%v/v	0.1	20.2	20.4	19.7	16.1				
CO: Steady State	ppm	1	<1	<1	<1	<1				
CO: Peak	ppm	1	<1	<1	<1	<1				
H_2S: Steady State	ppm	1	<1	<1	<1	<1				
H_2S: Peak	ppm	1	<1	<1	<1	<1				
Gas Flow	l/hr	0.1	-0.1	-0.1	-0.1	0.2				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Monitored By:	S.Davies		
Date:			

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH604 A
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.								
Depth to base of installation		mbgl	13.61								
Distance to monitoring point from datum		mbgl				Monitoring Point ID					
Measured Parameter	Units	Detection Limit									
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8	
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008				
Time of initial reading	hh:mm	N/A	15:05	17:38	09:44	09:00	12:43				
Water Level	mbgl	0.01	7.75	7.20	NR	NR	NR				
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1016	1023	1012	1015	992				
Relative pressure	mb	1	1	0	1	2	4				
CH_4: (LEL) Steady State	%	1	2	0	0	0	0				
CH_4: (LEL) Peak	%	1	NR	0	0	0	0				
CH_4: Steady State	%v/v	0.1	0.1	0.0	0.0	0.0	0.0				
CH_4: Peak	%v/v	0.1	0.2	0.0	0.0	0.1	0.1				
CO_2: Steady State	%v/v	0.1	0.0	0.0	1.0	0.2	3.2				
CO_2: Peak	%v/v	0.1	NR	0.0	2.5	0.0	0.0				
O_2: Steady State	%v/v	0.1	20.0	20.2	20.2	19.9	18.8				
O_2: Peak	%v/v	0.1	NR	NR	20.5	20.1	19.7				
CO: Steady State	ppm	1	5	0	NR	NR	NR				
CO: Peak	ppm	1	NR	0	NR	NR	NR				
H_2S: Steady State	ppm	1	0	0	0	0	0				
H_2S: Peak	ppm	1	NR	0	0	0	0				
Gas Flow	l/hr	0.1	-2.3	1.0	2.2	1.3	2.2				
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain				

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By: S.Davies		
Date: 20/06/2008		

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH604 A
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	13.61							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	10:39	11:12	11:50	NR				
Water Level	mbgl	0.01	7.15	6.93	7.30	7.24				
Measured Gas State	N/A	N/A	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1009	980	1011	1032				
Relative pressure	mb	1	1	4	1	<1				
CH_4: (LEL) Steady State	%	1	<1	<1	<1	<1				
CH_4: (LEL) Peak	%	1	<1	<1	<1	<1				
CH_4: Steady State	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CH_4: Peak	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CO_2: Steady State	%v/v	0.1	0.2	0.4	0.4	0.3				
CO_2: Peak	%v/v	0.1	<0.1	<0.1	0.1	0.3				
O_2: Steady State	%v/v	0.1	20.2	20.1	19.4	21.0				
O_2: Peak	%v/v	0.1	20.3	20.3	19.4	21.0				
CO: Steady State	ppm	1	<1	<1	<1	<1				
CO: Peak	ppm	1	<1	<1	<1	<1				
H_2S: Steady State	ppm	1	<1	<1	<1	<1				
H_2S: Peak	ppm	1	<1	<1	<1	<1				
Gas Flow	l/hr	0.1	-0.1	-3.8	-0.1	<0.1				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Ruond 10- Gas Flow peaked at -3.8 l/h within 30seconds then gradually exhausted over 10 mins to -0.4 l/h.

Monitored By: S.Davies		
Date:		

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH605
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	3.55							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	31/10/2008			
Time of initial reading	hh:mm	N/A	14:33	17:18	09:15	09:05	09:15			
Water Level	mbgl	0.01	DRY	2.12	2.20	2.21	1.80			
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS			
Atmospheric pressure	mb	1	1015	1023	1012	1015	1005			
Relative pressure	mb	1	0	0	1	4	-52			
CH_4: (LEL) Steady State	%	1	0	0	3	0	0			
CH_4: (LEL) Peak	%	1	NR	0	NR	0	0			
CH_4: Steady State	%v/v	0.1	0.0	0.0	0.2	0.0	0.0			
CH_4: Peak	%v/v	0.1	0.0	0.0	0.2	0.1	0.0			
CO_2: Steady State	%v/v	0.1	2.5	0.0	0.5	0.7	0.2			
CO_2: Peak	%v/v	0.1	2.6	0.1	NR	0.0	4.0			
O_2: Steady State	%v/v	0.1	12.8	19.7	19.8	18.5	19.4			
O_2: Peak	%v/v	0.1	13.8	19.9	0.0	20.0	18.9			
CO: Steady State	ppm	1	1	0	0	NR	NR			
CO: Peak	ppm	1	NR	0	0	NR	NR			
H_2S: Steady State	ppm	1	1	0	0	0	0			
H_2S: Peak	ppm	1	1	0	0	0	0			
Gas Flow	l/hr	0.1	-1.6	1.0	2.3	1.5	2.9			
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH605
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	3.55							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	10:05	12:25	11:20	NR				
Water Level	mbgl	0.01	2.14	1.77	1.67	NR				
Measured Gas State	N/A	N/A	SS	SS	SS	NR				
Atmospheric pressure	mb	1	1010	979	1011	NR				
Relative pressure	mb	1	1	-3	-3	NR				
CH_4: (LEL) Steady State	%	1	2	2	0	NR				
CH_4: (LEL) Peak	%	1	6	3	2	NR				
CH_4: Steady State	%v/v	0.1	0.1	0.1	0.0	NR				
CH_4: Peak	%v/v	0.1	0.3	9.1	5.3	NR				
CO_2: Steady State	%v/v	0.1	1.1	0.0	2.7	NR				
CO_2: Peak	%v/v	0.1	0.0	0.0	0.1	NR				
O_2: Steady State	%v/v	0.1	17.0	20.2	8.4	NR				
O_2: Peak	%v/v	0.1	20.1	20.3	19.2	NR				
CO: Steady State	ppm	1	0	0	0	NR				
CO: Peak	ppm	1	0	2	0	NR				
H_2S: Steady State	ppm	1	0	0	0	NR				
H_2S: Peak	ppm	1	0	0	0	NR				
Gas Flow	l/hr	0.1	0.1	0.0	-0.2	NR				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Could not locate during visit on 23/12/08. The area was extremely muddy from material displaced by site vehicles.

Monitored By: S.Davies		
Date:		

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH606
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.80							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008			
Time of initial reading	hh:mm	N/A	13:48	17:08	09:10	09:34	12:15			
Water Level	mbgl	0.01	2.80	1.64	1.93	1.94	1.67			
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS			
Atmospheric pressure	mb	1	1014	1023	1012	1015	993			
Relative pressure	mb	1	0	0	3	2	7			
CH_4: (LEL) Steady State	%	1	1	0	2	0	0			
CH_4: (LEL) Peak	%	1	NR	0	48	0	0			
CH_4: Steady State	%v/v	0.1	0.1	0.1	NR	0.0	0.0			
CH_4: Peak	%v/v	0.1	0.1	0.3	2.5	0.0	0.0			
CO_2: Steady State	%v/v	0.1	0.0	9.4	0.8	0.0	0.9			
CO_2: Peak	%v/v	0.1	NR	NR	0.0	0.0	0.0			
O_2: Steady State	%v/v	0.1	20.2	8.0	19.6	20.2	18.9			
O_2: Peak	%v/v	0.1	20.3	NR	0.0	20.1	19.9			
CO: Steady State	ppm	1	0	0	0	NR	NR			
CO: Peak	ppm	1	NR	2	0	NR	NR			
H_2S: Steady State	ppm	1	0	0	0	0	0			
H_2S: Peak	ppm	1	NR	0	0	0	0			
Gas Flow	l/hr	0.1	-0.1	0.9	2.4	1.8	2.8			
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH606
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.80							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	09:50	NR	NR	NR				
Water Level	mbgl	0.01	1.80	NR	NR	NR				
Measured Gas State	N/A	N/A	SS	NR	NR	NR				
Atmospheric pressure	mb	1	1010	NR	NR	NR				
Relative pressure	mb	1	0	NR	NR	NR				
CH_4: (LEL) Steady State	%	1	0	NR	NR	NR				
CH_4: (LEL) Peak	%	1	0	NR	NR	NR				
CH_4: Steady State	%v/v	0.1	0.0	NR	NR	NR				
CH_4: Peak	%v/v	0.1	2.4	NR	NR	NR				
CO_2: Steady State	%v/v	0.1	0.1	NR	NR	NR				
CO_2: Peak	%v/v	0.1	0.0	NR	NR	NR				
O_2: Steady State	%v/v	0.1	19.8	NR	NR	NR				
O_2: Peak	%v/v	0.1	19.7	NR	NR	NR				
CO: Steady State	ppm	1	0	NR	NR	NR				
CO: Peak	ppm	1	0	NR	NR	NR				
H_2S: Steady State	ppm	1	0	NR	NR	NR				
H_2S: Peak	ppm	1	0	NR	NR	NR				
Gas Flow	l/hr	0.1	0.0	NR	NR	NR				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Round 10 - BH606 Damaged beyond repair.

Monitored By: S.Davies		
Date:		

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH606 A
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.								
Depth to base of installation		mbgl	13.04								
Distance to monitoring point from datum		mbgl				Monitoring Point ID					
Measured Parameter	Units	Detection Limit									
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8	
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008				
Time of initial reading	hh:mm	N/A	13:58	16:55	09:05	09:42	NR				
Water Level	mbgl	0.01	4.98	4.81	4.66	4.76	4.52				
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1014	1024	1012	1015	992				
Relative pressure	mb	1	0	1	2	1	4				
CH_4: (LEL) Steady State	%	1	39	14	0	NR	0				
CH_4: (LEL) Peak	%	1	NR	NR	0	0	0				
CH_4: Steady State	%v/v	0.1	1.8	0.7	0.0	18.6	17.6				
CH_4: Peak	%v/v	0.1	2.9	1.4	0.0	25.2	25.9				
CO_2: Steady State	%v/v	0.1	1.3	0.4	0.0	4.9	4.8				
CO_2: Peak	%v/v	0.1	NR	NR	0.0	0.0	0.0				
O_2: Steady State	%v/v	0.1	18.5	19.6	20.4	13.4	12.6				
O_2: Peak	%v/v	0.1	NR	NR	0.0	20.2	19.9				
CO: Steady State	ppm	1	35	NR	NR	NR	NR				
CO: Peak	ppm	1	NR	NR	NR	NR	NR				
H_2S: Steady State	ppm	1	0	0	0	0	0				
H_2S: Peak	ppm	1	NR	0	0	0	0				
Gas Flow	l/hr	0.1	-0.8	0.6	2.4	1.8	2.8				
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain				

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH606 A
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	13.04							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	09:30	12:00	10:10	NR				
Water Level	mbgl	0.01	4.60	4.38	4.73	4.65				
Measured Gas State	N/A	N/A	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1010	978	1012	1032				
Relative pressure	mb	1	<1	6	<1	<1				
CH_4: (LEL) Steady State	%	1	NR	NR	NR	<1				
CH_4: (LEL) Peak	%	1	<1	NR	NR	<1				
CH_4: Steady State	%v/v	0.1	7.3	33.3	26.7	<0.1				
CH_4: Peak	%v/v	0.1	15.8	61.2	51.6	<0.1				
CO_2: Steady State	%v/v	0.1	3.3	4.5	4.3	4.6				
CO_2: Peak	%v/v	0.1	<0.1	<0.1	0.1	4.7				
O_2: Steady State	%v/v	0.1	16.1	10.6	10.6	13.9				
O_2: Peak	%v/v	0.1	20.0	20.3	19.5	13.6				
CO: Steady State	ppm	1	<1	1	<1	<1				
CO: Peak	ppm	1	<1	4	<1	<1				
H_2S: Steady State	ppm	1	<1	<1	<1	<1				
H_2S: Peak	ppm	1	<1	<1	<1	<1				
Gas Flow	l/hr	0.1	<0.1	<0.1	<0.1	<0.1				
Weather Conditions:			Rain							

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Monitored By: S.Davies		
Date:		

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH607
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.76							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008			
Time of initial reading	hh:mm	N/A	14:10	16:40	10:55	11:27	09:25			
Water Level	mbgl	0.01	2.44	1.55	1.71	2.43	1.63			
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS			
Atmospheric pressure	mb	1	1015	1024	1013	1015	991			
Relative pressure	mb	1	0	0	0	1	1			
CH_4: (LEL) Steady State	%	1	1	0	0	1	0			
CH_4: (LEL) Peak	%	1	NR	4	0	0	0			
CH_4: Steady State	%v/v	0.1	0.1	0.0	0.0	0.1	0.0			
CH_4: Peak	%v/v	0.1	1.3	0.2	0.1	11.1	0.3			
CO_2: Steady State	%v/v	0.1	0.0	3.7	0.6	4.1	3.9			
CO_2: Peak	%v/v	0.1	NR	NR	0.0	0.0	0.0			
O_2: Steady State	%v/v	0.1	19.7	17.4	19.7	16.8	16.3			
O_2: Peak	%v/v	0.1	NR	NR	20.4	20.2	19.8			
CO: Steady State	ppm	1	0	2	NR	NR	NR			
CO: Peak	ppm	1	NR	34	NR	NR	NR			
H_2S: Steady State	ppm	1	0	0	0	0	0			
H_2S: Peak	ppm	1	NR	0	0	0	0			
Gas Flow	l/hr	0.1	-1.2	0.9	1.3	1.5	3.2			
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH607
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.76							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	9	10	11	12	13	14	15	16
Date	dd/mm/yyyy	N/A	27/11/2008	04/12/2008	11/12/2008	23/12/2008				
Time of initial reading	hh:mm	N/A	09:20	10:57	09:57	NR				
Water Level	mbgl	0.01	1.73	1.67	1.84	1.46				
Measured Gas State	N/A	N/A	SS	SS	SS	SS				
Atmospheric pressure	mb	1	1011	979	1011	1032				
Relative pressure	mb	1	1	<1	<1	<1				
CH_4: (LEL) Steady State	%	1	<1	<1	<1	<1				
CH_4: (LEL) Peak	%	1	<1	<1	<1	<1				
CH_4: Steady State	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CH_4: Peak	%v/v	0.1	<0.1	<0.1	<0.1	<0.1				
CO_2: Steady State	%v/v	0.1	1.9	0.7	2.6	1.7				
CO_2: Peak	%v/v	0.1	<0.1	<0.1	0.1	1.8				
O_2: Steady State	%v/v	0.1	19.0	19.6	17.8	20.1				
O_2: Peak	%v/v	0.1	20.0	20.1	19.4	20.0				
CO: Steady State	ppm	1	<1	<1	<1	<1				
CO: Peak	ppm	1	<1	<1	<1	<1				
H_2S: Steady State	ppm	1	<1	<1	<1	<1				
H_2S: Peak	ppm	1	<1	<1	<1	<1				
Gas Flow	l/hr	0.1	0.1	-0.1	<0.1	<0.1				
Weather Conditions:			Rain	Cloud	Fine					

Equipment Used (list): GA 2000 (rounds 1-5) replacement GA 2000 (rounds 6-)

Equipment Last Calibrated (respective to list above): 24/04/2008 (rounds 1-5), 21/10/2008 (rounds 6-)

Comments

Monitored By:	S.Davies		
Date:			

NORWEST HOLST SOIL ENGINEERING

Project Name	Durham Road, Newport.	**Record Of Gas Monitoring**	Hole ID
Project No.	F15285		BH608
Engineer	White, Young & Green.		Table No.
Client	Vinci Plc.		

Notes Type of Sampling Point: OB = Open Borehole, GW = Gas Well, HS = Head Space Analysis
SP = Standpipe, SPIE = Piezometer, S = Spike Hole
Measured Gas State: P=Peak Value, SS=Steady State Value, CF=Circulated Flow Value, NR = Not Recor
For double gas valves, record upper valve (UV) and lower valve (LV) values separately

Well Type			S.P.							
Depth to base of installation		mbgl	2.95							
Distance to monitoring point from datum		mbgl				Monitoring Point ID				
Measured Parameter	Units	Detection Limit								
Monitoring round no.	N/A	N/A	1	2	3	4	5	6	7	8
Date	dd/mm/yyyy	N/A	20/06/2008	10/10/2008	16/10/2008	23/10/2008	30/10/2008	23/12/2008		
Time of initial reading	hh:mm	N/A	14:20	16:28	10:45	14:00	08:45	NR		
Water Level	mbgl	0.01	1.58	1.68	1.67	1.68	1.64	1.39		
Measured Gas State	N/A	N/A	SS	SS	SS	SS	SS	SS		
Atmospheric pressure	mb	1	1015	1024	1013	1013	990	1032		
Relative pressure	mb	1	<1	<1	<1	3	1	<1		
CH_4: (LEL) Steady State	%	1	1	3	<1	2	6	<1		
CH_4: (LEL) Peak	%	1	NR	NR	<1	<1	7	<1		
CH_4: Steady State	%v/v	0.1	0.1	0.2	<0.1	0.1	0.3	<0.1		
CH_4: Peak	%v/v	0.1	0.1	0.2	<0.1	0.4	0.5	<0.1		
CO_2: Steady State	%v/v	0.1	4.3	7.1	0.7	10.6	10.0	2.7		
CO_2: Peak	%v/v	0.1	4.5	9.8	1.7	<0.1	<0.1	3		
O_2: Steady State	%v/v	0.1	15.5	6.3	19.7	8.4	7.6	18.4		
O_2: Peak	%v/v	0.1	15.8	10.2	20.2	20.1	19.7	18		
CO: Steady State	ppm	1	<1	3	NR	NR	NR	<1		
CO: Peak	ppm	1	1	4	NR	NR	NR	<1		
H_2S: Steady State	ppm	1	<1	<1	<1	<1	<1	<1		
H_2S: Peak	ppm	1	NR	<1	<1	<1	<1	<1		
Gas Flow	l/hr	0.1	-1.6	0.7	1.2	1.2	3.2	<0.1		
Weather Conditions:			Cloud	Fine	Cloud	Cloud	Rain			

Equipment Used (list): GA 2000

Equipment Last Calibrated (respective to list above): 24/04/2008

Comments

Monitored By:	S.Davies		
Date:	20/06/2008		
Form No.	SI GM	Revision No. 2.03	Issue Date 07/01/2008

NORWEST HOLST SOIL ENGINEERING

Appendix N Asbestos Boundary Air Monitoring Method Statements and Results

MANESTREAM LTD

Air Monitoring

Method Statement

Glebelands PFI, Bank Street, Newport

1.0 CONTRACT INFORMATION

1.1 **JOB NO: M10681**	**1.2** **TYPE OF AIR MONITORING: Background, reassurance and personal.**
1.3 **DATE: 17th June, 24th June, 1st July, 8th July, 15th July 2008**	**1.4** **DURATION: 5 days total.** **HOURS ON SITE: As required, (9:00 A.M onwards**
1.5 **SITE ADDRESS: Glebelands PFI, Bank Street, Newport, Gwent**	**1.6** **SITE CONTACT: Matthew Philips (section engineer)** **CONTACT NO: 01633 235925 or 07778521464** **EMAIL:'Christiaan.Wilkinson@norwest.co.uk'**
1.7 **CLIENT ADDRESS:** **Norwest Holst, Parkside lane, Dewsbury Road, Leeds, LS11 5SX**	**1.8** **CLIENT CONTACT: Christiaan Wilkinson** **CONTACT NO:** 0113 3859138 **EMAIL:'Christiaan.Wilkinson@norwest.co.uk'**
1.9 **NEAREST HOSPITAL: Royal Gwent Hospital, Stow Hill, Newport,** **CONTACT NO: 01633 234056** **In Emergency dial 999.**	**1.10** **SCOPE OF WORK:** **Air monitoring at prescribed locations on site. (see site specific information)**
1.11 **METHOD STATEMENT PREPARED BY: Stephen Wingrove** **DATE PREPARED: 14th June 2008** **CONTACT NO: 0208 8058282** **MOBILE NO:07899798178**	**1.12** **SECURITY ARRANGEMENTS:** **Sign in upon arrival at ground level reception, if no receptionist is on duty go upstairs to site offices to let them know.**

1.13	**EMERGENCY CONTACT DETAILS**
PROJECT MANAGER	**Stephen Wingrove 07899798178**
HEALTH & SAFETY MANAGER	**PAUL BRIDGER: 07813 906941**

Contents:

1. Contract Information
2. Introduction
3. Quality control
4. Arrangements for air monitoring
5. Presentation of information
6. Site Specific Information
7. Confirmation Sheet

2.0 Introduction

2.1 Manestream Ltd have been appointed by Christiaan Wilkinson (1.8) on behalf of Norwest Holst (1.7) to undertake air monitoring to ascertain the presence and levels of asbestos air borne fibres. The works commence on 17th June 2008 and will continue for 4 days, (1 day per week over those following weeks)
This method statement sets out to explain the air monitoring process.

3.0 Quality Control

3.1 Manestream Ltd is accredited to ISO 17025 and ISO 17020 for surveys and air monitoring for Asbestos Containing Materials (ACM's) by the United Kingdom Accreditation Service (UKAS). UKAS is the sole recognised accreditation body under EN45013 and carries out regular reviews on the company's quality assurance procedures and survey practices. In addition, the company participates in the Asbestos in Materials Scheme (AIMS) and the Regular Inter Laboratory Counting Exchange Scheme (RICE). These are further quality procedures that are undertaken by reputable Asbestos Consultants.

3.2 The air monitoring is carried out in accordance with the Health & Safety Executive document HSG 248 The Analysts Guide, and Inline with the Control of Asbestos Regulations 2006.

4.0 Arrangements for the air monitoring

The following procedure outlines the process:

4.1 The air monitoring will be undertaken within the working hours identified in section 1.4.

4.2 The specific site security arrangements will be dependant on the individual property See section 1.12.

4.3 The provision of security codes/keys to enable access to all areas will be required. All areas will be left secure on completion of the survey process.

4.4 All analysts will carry identification cards and will wear corporate clothing.

5.0 The air monitoring process

5.1 The air monitoring will be undertaken by an analyst .The analyst will carry out an initial walkthrough of the building/site to plan how the works will be carried out. This will be done in conjunction with a representative of the client or the designated security guard. This will present the analyst with an opportunity to identify any hazards within the premises and undertake a site specific risk assessment if required. Standard generic risk assessments are carried by the analyst.

5.2 The actual air monitoring sampling process involves using a battery powered pump to draw a known volume of air through a cellulose filter. Upon completion the filter is removed and either returned to the mobile site laboratory or an area of the site that has been allowed to be used as a site lab/counting area. The filters are treated with acetone to collapse the filter and then with triacetin to provide a firm matrix to seal the slide to the cover slip. The slides are then examined using phase contrast microscopy and all respirable size fibres counted. The fibre concentration is then worked out and reported on the worksheets. All sampling and counting procedures will be as per our company UKAS accredited procedure: Procedural Manual 05 – Air monitoring. For further information a detailed description of the air monitoring process can be found within Procedural Manual 05.

Actual test locations on this site have been prescribed by the client (see site specific information)

6.0 Presentation of Information

6.1 Analysts use onsite carbonated worksheets sheets to collect and record the required data. A copy of the completed worksheet is to left on site with the client's site representative (Matthew Philips).

SITE SPECIFIC INFORMATION:

Report to Norwest Holst site cabins. Sign in; if no receptionist is present go upstairs to site offices to alert them of your presence.
Hard hat, safety shoes and fluorescent vest required on site. **Also a CSCS card or certificate is required for site access.**
Leave copy of air monitoring certificate with Matthew Philips (Norwest Holst site engineer)

1st visit 17th June 2008
A number of background tests are to be undertaken at three prescribed locations AM1, AM2 and AM3 prior to the start of excavation works to provide a baseline for subsequent weekly air tests.

For subsequent visits 24 June, 1 July, 8 July, 15 July 2008
Reassurance air monitoring is to be done at the three prescribed locations AM1, AM2 and AM3, which surround a fenced off area where excavations are occurring (this area an old landfill site and known to contain asbestos materials). Do 12 tests spaced through day.

8th July 2008
Personal air monitoring (3 of) will be required on this site on visit on operatives involved in excavation process. Only a maximum of 9 reassurance air monitoring tests to be done on this day.

7.0 CONFORMATION SHEET

I CONFIRM THAT I HAVE READ AND UNDERSTOOD THE CONTENT OF THIS METHOD STATEMENT PRODUCED BY MANESTREAM FOR THIS PROJECT AND AGREE TO WORK TO THE METHODS SET AND WITHIN THE COMPANY PROCEDURES AS ACCREDITTED BY UKAS.		
PRINT NAME	**SIGNATURE**	**DATE**

PROCEDURAL MANUAL - 05

MANESTREAM LTD

AIR MONITORING

ISSUE NUMBER 2.5
ISSUE DATE. DECEMBER 07
COPY No. 00

MANUAL IS ISSUED UNDER THE AUTHORITY OF:



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AMENDMENT SHEET

This sheet MUST be retained in the front of The Procedural Manual at all times.

Under no circumstances may a member of staff, other than the Quality Manager or nominated person, add , remove or alter pages in the Procedural Manual.

ALL NEW AMENDMENTS WILL SUPERCEDE ALL PREVIOUS ISSUED AMENDMENTS AUTOMATICALLY. INSTRUCTIONS ON NEW AMENDMENT SHEETS WILL BE EFFECTIVE FROM THE DATE OF ISSUE.

AMENDMENT ISSUE NO.	AMENDMENT ISSUE DATE	DISCARD			INSERT		
		SECTION	SHEET	ISSUE No:	SECTION	SHEET	ISSUE No:
1	MAR 06	ALL	ALL	1	ALL	ALL	2
2	JUL 06	2	2 OF 4	2.1	2	2 OF 4	2.2
3	JUL 06	2	4 OF 4	2.1	2	4 OF 4	2.2
4	JUL 06	3	1 OF 12	2.1	3	1 OF 12	2.2
5	JUL 06	3	2 OF 12	2.1	3	2 OF 12	2.2
6	JUL 06	3	3 OF 12	2.1	3	3 OF 12	2.2
7	JUL 06	3	4 OF 12	2.1	3	4 OF 12	2.2
8	JUL 06	3	7 OF 12	2.1	3	7 OF 12	2.2
9	JUL 06	4	1 OF 3	2.1	4	1 OF 3	2.2
10	AUG 06	AM SHT	1 OF 1	2.2	AM SHT	1 OF 1	2.3
11	AUG 06	COVER	1 OF 1	2.1	COVER	1 OF 1	2.2
12	NOV 06	AM SHT	1 OF 1	2.3	AM SHT	1 OF 1	2.4
13	NOV 06	2	1 OF 4	2.1	2	1 OF 4	2.2
14	NOV 06	3	1 OF 12	2.2	3	1 OF 12	2.3
15	NOV 06	3	2 OF 12	2.2	3	2 OF 12	2.3
16	NOV 06	4	2 OF 3	2.1	4	2 OF 3	2.2
17	NOV 06	4	3 OF 3	2.1	4	3 OF 3	2.2

SECTION	PAGE NO.	TITLE/DESCRIPTION	ISSUE NO.	DATE
Amen page	1	Revised amendment sheet table	2.3	MAY 07
2.2.1.1		Phase contrast test slide checking procedure introduced	2.5	DEC 07
2.2.3	6	Revised rotameter calibration procedure	2.5	DEC 07
3.6	11	Personal sampling amended for STEL and removal of Action Levels from CAR 2006	2.5	DEC 07

CONTENTS

SECTION	**1**	**AIR MONITORING REQUEST**
	1.0	AIR MONITORING ENQUIRY
	1.1	SITE BASED MONITORING
	1.2	EXTERNAL SAMPLES
SECTION	**2**	**LABORATORY EQUIPMENT AND FACILITIES**
	2.0	EQUIPMENT AND FACILITIES
	2.1	LABORATORY REQUIREMENTS
	2.2	LABORATORY EQUIPMENT
SECTION	**3**	**AIR SAMPLING PROCEDURES**
	3.0	AIR SAMPLING
	3.1	GENERAL
	3.2	SAMPLING METHOD
	3.3	BACKGROUND SAMPLING
	3.4	REASSURANCE SAMPLING
	3.5	LEAK TESTING
	3.6	PERSONAL SAMPLING
	3.7	CLEARANCE INDICATOR SAMPLING
	3.8	SITE ASSESSMENT FOR REOCCUPATION
	3.9	PPE AND RPE
SECTION	**4**	**ANALYTICAL PROCEDURE**
	4.1	PREPARATION OF SAMPLES
	4.2	MICROSCOPE SET UP
	4.3	SLIDE EVALUATION
	4.4	FIBRE COUNTING RULES
	4.5	CALCULATION OF RESULTS
	4.6	REPORTING RESULTS
SECTION	**5**	**ANALYTICAL DOCUMENTATION**
	5.1	SAMPLE NUMBERING
	5.2	AIRBORNE FIBRE AND SAMPLING ANALYSIS REPORT
	5.3	CERTIFICATE OF REOCCUPATION
	5.4	CLEARANCE TEST REPORT FOR HYGIENE UNIT
	5.5	FILING OF REPORTS
SECTION	**5**	**REFERENCES**
		Fig. 1 – MICROSCOPE NOMENCLATURE

SECTION 1 – AIR MONITORING REQUEST

1.0 AIR MONITORING ENQUIRY

A request for air monitoring will be forwarded to a Project/Contracts Manager or higher authority. The Project/Contracts Manager or higher authority will assess the client's requirements with regard the location and type of air test to be undertaken. In addition the Project/Contracts Manager will take into consideration resource, including availability of authorised staff, the Project/Contracts Manager or higher authority will then confirm the undertaking of the work. A Contract/Quote sheet (QCD017) will be raised and sent to the prospective client. This document will outline the standard terms and conditions of engagement of Manestream Limited and will specify the standard methods and procedures to be applied for the air testing works.

1.1 Site Based Air Monitoring

Details of samples taken on site will be recorded in the analyst's job allocation book (FIB006), thus assigning a certificate number and sample number/s. The test report will be completed following analysis as described in Section 5.

1.2 External Samples

In the event that a client has requested fibre counting of slides then during the initial enquiry stage the client's requirements must be clearly identified. It must be established whether the results are only to be reported as number of fibres and fields counted or if calculations are required such as fibre density or fibre concentration. If the latter is the case, then the Client will need to provide details regarding the volume of air drawn through the filter and the exposed filter area. It will also be identified at this stage under what fibre counting rules the slides are to be analysed.

All samples received from a third party at the laboratory's address will be forwarded to the Quality Manager or Technical Director (in their absence another member of staff will be appointed) The manager will ensure the samples are accompanied with sufficient details for compilation of the test certificate. The samples will be taken straight to the laboratory 'reception point' and will remain at this location until booked-in.
The sample details will be recorded in the base laboratory allocation book, thus assigning a certificate number and sample number/s.

Sampling details as provided by the client will be recorded on the 'Airborne Fibre Sampling and Analysis Report (FIB001) the test certificate will also make reference to the fact that sampling has been undertaken by a third party and that Manestream cannot be held responsible for the sampling element of the test. The certificate will remain with the samples awaiting analysis.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

2.0 EQUIPMENT AND FACILITIES

In order to conduct analysis of air samples for counting respirable fibres, safely and effectively, various equipment and facilities will be available. The specification of equipment and reagents will meet the requirements and guidance of HSG 248 'Asbestos – the analysts' guide for sampling, analysis and clearance procedures' and is as described in the proceeding sections. Equipment will be serviced and calibrated, where applicable as described below.

2.1 LABORATORY REQUIREMENTS

The laboratories have been designed for easy movement between areas used for sample preparation and analysis. Its considerable floor space has allowed for ample workspace and storage, levels of lighting are adjustable with no direct sunlight entering the facility.

The laboratories will be air-tested as per Section 15.3 in the Quality Manual.

2.2 LABORATORY EQUIPMENT

The laboratory will hold all equipment deemed necessary to prepare and analyse air samples in accordance with HSG248.

2.2.1 PHASE CONTRAST MICROSCOPE

To maintain a uniform level of quantification at the limit of visibility the microscope and accessories will comply with the following specifications.

A binocular stand with Köhler, or Köhler type illumination including a field iris
A sub-stage assembly, incorporating an Abbe or an achromatic phase contrast, condenser in a centrable focusing mount with phase annulus centring independent of the condenser centring mechanism

- A built-in mechanical stage with slide clamps and x-y displacement
- A low powered phase contrast objective (x10 or x4)
- A positive phase contrast objective of magnification x40
- An optically matched pair of binocular eyepieces providing total magnification of at least x500
- A Walton-Beckett eyepiece graticule type G22 with an apparent diameter in the object plane of 100± 2µm
- Accessories including, phase telescope, green filter, stage micrometer, and HSE mark II or mark III test slide.

Phase contrast microscopes will be serviced annually.

2.2.1.1 PHASE CONTRAST TEST SLIDE

In order to check that the microscope is set up correctly for fibre counting a Band 5 Certificated Phase Contrast test slide must be used. The test slide is placed on the XY stage of the microscope prior to commencement of each session of fibre counting and repeated if the microscope is left unattended (to check for tampering). If the microscope is set up correctly the analyst must be able to see the whole of band 5 and some of band 6. If this is not possible realigning and cleaning of the microscope may be required. Fibre counting must not commence until a satisfactory phase contrast test has been conducted.

It is known that test slides deteriorate over time, making the bands progressively less visible. To control the quality of test slides the laboratory shall check the relative resolutions of each test slide, using a single correctly set up microscope. Any underperforming or damaged test slides must be withdrawn and replaced.

The relative checks on test slides must be carried out either annually or sooner if the performance of any test slide appears abnormal. These checks must be recorded on the individual equipment records.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

2.2.2 STAGE MICROMETER

In order to set up the phase contrast microscope for fibre counting a calibrated stage micrometer of 2 µm divisions is required. The laboratory will hold a master stage micrometer (which will be calibrated by an external UKAS accredited calibration laboratory every five years), and working stage micrometers which will be calibrated against the master annually. The method of calibration is as follows :

All Walton Beckett graticules (WBG) are screened on purchase and must be 98 to 102 microns in diameter or they are rejected. The master micrometer is placed on the stage of a microscope and optimised so that the number of divisions of the micrometer equivalent to the diameter of the WBG is exactly 100µm. The working micrometer is then placed on the stage and optimised. The number of divisions equivalent to the diameter of the WBG is counted and thus the length of the micrometer scale is calculated. Each working micrometer should be counted three times to obtain a mean result and recorded on the stage micrometer calibration sheet CAL005 .When the working micrometer is in place the diameter of the WBG must be 100 ±2mm otherwise the micrometer is discarded.

2.2.3 ROTAMETER

The laboratory will hold a master flowmeter (rotameter) that will be calibrated by an external UKAS accredited calibration laboratory annually. This rotameter will only be used for calibration of working rotameters.

Prior to using the Master flowmeter, a graph of Indicated flow plotted against Calibrated flow will have to be produced. This data will be obtained from the UKAS calibration certificate, the best straight line should then be drawn to the closest points to the plots. This graph must be referred to when calibrating and the working flowmeter.

Procedure for calibration of working flowmeters

1 Set up a sampling pump and sampling head with membrane filter in a clean, dry environment at a normal room temperature . The sampling head must be attached to the sampling pump with a length of flexible tubing (*Portex* or similar). The sampling pump which is chosen for calibration purposes must be fully charged and give a smooth non-pulsating flow; if necessary an in-line expansion chamber my be used to counter any variations in flow at any given flowrate. The sampling pump should be allowed to run for a minimum of 15 minutes prior to use (warm up period)

2 The calibration must be carried out at 5 evenly spaced points on the rotameter scale.
Points 1 and 5 must be at the highest and lowest graduations on the working flowmeter scale. Point 3 must be at the nearest numbered graduation to the halfway point between point 1 and 5. Point 2 must be at the nearest numbered graduation to the halfway point between point 1 and 3. Point 4 must be at the nearest numbered graduation to the halfway point between point 3 and 5.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

3 To calibrate the working rotameter first set the flowrate of the sampling pump as close as possible to point 1 on the working flowmeter – in any case this should be within 0.1 litres per minute. This is recorded as the *indicated flow*.

4 Without adjusting the flow rate, measure the flow of the pump against the calibrated master flowmeter.

5 Repeat steps 3 and 4 three times for each calibration point and taking the average.

6 Occasional adjustment of the flowrate of the pump when using the working rotameter may be required occasionally. If this is required more than twice during the calibration of any given flowmeter then the pump must be withdrawn and a more reliable one sought.

7 The *actual flow* is obtained by taking the indicated flowrate of the master flowmeter and reading the calibrated flow rate from the calibration graph.

8 No flowrate may be extrapolated beyond the graduated scales of any rotameter.

The following information must be recorded and added to the calibration label which must be attached to each working rotameter.

1 The temperature (in degrees Kelvin) and pressure (in millibars) during calibration of master rotameter must be recorded. This may be obtained from the UKAS calibration certificate.

2 The indicated and calibrated flow for each of the numbered scale points of the working rotameter.

3 The date of calibration and the calibration interval of the individual rotameter.

4 The date of first use of working rotameter following calibration and the initials of the first user. The opening of the top of the rotameter will be covered by a seal)which is to be removed and destroyed by the analyst on first use

5 The expiry date, this is written on the label by the first user – usually one month after first use of the working flowmeter, unless stated otherwise on the calibration label.

Extended calibration intervals

Calibration intervals may be extended, at the discretion of the Quality Manager, if it can be demonstrated that there is no significant drift in calibration over a period of time of at least 12 months. Full written justification each flowmeter will be required prior to extending any calibration interval.

Rotameters should be checked prior to use to ensure they are in calibration and fit for purpose, if a rotameter is found to be out of calibration or the seal has been removed without the expiry date added in, it should not be used and it's status reported to the person responsible for calibrations.

Note; rotameters should be divided into low and high flow types. Rotameters capable of measuring flowrates up to 8 or 16 lm^{-1} will not be suitable for flow rates below 4 lm^{-1}.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

Format of Calibration label: flowrates will vary according to the usable scale of the flowmeter.

Rotameter number:	
Calibration date:	
Calibration period month(s)	
Date of first use	
First users initials	
Expiry date	
Indicated flow lm^{-1}	Calibrated flow lm^{-1}
16.0	
12.0	
10.0	
8.0	
6.0	
4.0	

2.2.4 THERMOMETER

Corrections are required to be made to the flow rate for temperature and pressure under circumstances where differences in ambient pressure and/or temperature between the calibration and sampling sites are greater than 5%.

All working temperature sensors will be tested every 6 months by checking the readings given by the temperature sensors with Certificate Calibration Test Caps. To test, the cap is plugged into the top of each thermometer. The thermometer display should show the same temperature. Uncertainty is guaranteed to + 0.1^{0c}. Manestream use 0^{0c} and 100^{0c} caps to ensure a complete temperature range is covered. The measurements will be recorded on the thermometer calibration sheet CAL003.

Once calibrated each sensor will be labelled with its "calibration status." This will state not only the date of most recent calibration, but also the date that the next calibration is due. In addition the person undertaking the calibration must initial the label. Thermometers should be checked prior to use to ensure they are in calibration and fit for purpose, if a thermometer is found to be out of calibration it should not be used and it's status reported to the Quality Manager.

2.2.5 BAROMETER

Working barometers will be calibrated monthly against the local Meteorological Office, readings will be recorded on CAL002. Readings will be deemed acceptable if they are $\pm$ 5millibars from the Meteorological Office data, three readings will be taken each time.

Calibrations will be conducted every 6 months. Once calibrated each barometer will be labelled with its "calibration status." This will state not only the date of most recent calibration, but also the date that the next calibration is due. In addition the person undertaking the calibration must initial the label. Barometers should be checked prior to use to ensure they are in calibration and fit for purpose, if a barometer is found to be out of calibration it should not be used and it's status reported to the Quality Manager.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

2.2.6 TIMEPIECES

Timepieces will be calibrated every 6 months against the speaking clock. The time as given by the speaking clock will be recorded with the time simultaneously given by the timepiece. An interval of approximately two hours will be allowed to pass and the times given by the speaking clock and item under test will again be recorded on Timepiece Calibration Sheet CAL001.
The timed intervals recorded by the timepiece under test must agree with the calibration standard (ie the speaking clock), to within ±2%.
Once calibrated each timepiece will be labelled with its "calibration status." This will state not only the date of most recent calibration, but also the date that the next calibration is due. In addition the person undertaking the calibration must initial the label.

2.2.7 PUMPS

The Laboratory will stock both low and high flow pumps. The pump should be capable of giving a smooth flow, having a flow set to within ± 10% for flow rates ≤2litres/min and within ± 5% for flow rates ≥2litres/min and maintaining this flow rate during the sampling period. Low flow pumps will generally be used for personal air monitoring, static sampling pumps will have the facility to enable the sampling head to be positioned between 1-2m above ground level. The flow of each pump will be measured before and after sampling using a working rotameter.

2.2.8 FILTER HOLDER (COWL)

The laboratory will stock open-faced filter holders fitted with an electrically conducting cylindrical cowl, exposing a circular area of filter at least 20mm in diameter, O-rings will be made of PTFE or similar material. The effective filter area will need to be calculated. The following method is used:

Ten normally used cowls will be loaded with membrane filters, attached in turn to a sampling pump and exposed to particulates in air until a stain of the exposed area is apparent. Filters will be cleared using normal mounting techniques and the exposed diameter measured on the horizontal and vertical axis using a vernier calliper. Three measurements will be taken, firstly on an E-W orientation and secondly N-S, a mean will then be calculated. All measurements and calculations will be recorded on Filter Head Measurement Sheet CAL007. The diameter will be determined every six months or before if different filter heads are purchased.

2.2.9 TALLY COUNTERS

Working tally counters will be checked each time they are used by depressing two counters simultaneously whilst counting to 20. Both counters should read 20 otherwise these are withdrawn from use and returned to the laboratory for investigation.

2.2.10 COVERSLIPS, SLIDES and MEMBRANE FILTERS

Microscope slides used by the laboratory will be approximately 76mm x 25mm and 0.8-1.0mm thick. The coverslips will be about 25mm x 25mm and 0.16-0.19mm thick. Membrane filters will be of mixed esters of cellulose or cellulose nitrate with pore size between 0.8 and 1.2 µm. The filter will be approximately 25mm in diameter with a printed grid.

Blank Filter Checks

Membrane filters will be quality controlled by mounting and counting 1 filter per 25 supplied. The box will be rejected if >3 fibres/100 fields are counted and returned to the Quality Manager for action. Results are recorded on the New Filter Blank Record Sheet (FIB007). Blank filter checks will be performed in the base laboratory. Each box will be numbered /dated & labelled by the person undertaking the check. Individual boxes can then be cross-checked for conformity.

SECTION 2 – LABORATORY EQUIPMENT AND FACILITIES

Field Blanks

Filters will be taken from satisfactory batches to the sampling area and subjected to the same treatment as filters used for sampling (the cap is removed and replaced after a few seconds) The filters in capped, cowled heads are taken to the sampling area without having air drawn through them .
At least on field or one laboratory blank will be prepared for each batch of samples, if necessary this can be analysed to check whether the source of any fibre contamination was due to filter preparation. If low counts are obtained for some of the field samples it will not be necessary to analyse the blanks. If elevated counts are obtained for all the field samples, the blanks will need to be analysed to discount the possibility of contamination.

Laboratory Blanks

Following identification of an unsatisfactory field blank result, a clean filter from the same batch used to obtain the field blank will be mounted and counted to check for laboratory contamination. If laboratory contamination is suspected, then analysis of all subsequent samples will be undertaken away form the currently occupied laboratory environment to identify the source of the contamination.

2.2.11 REAGENTS

The laboratory will hold the reagents required to enable the filter clearing method described in HSG248. Stocks of glycerol triacetate (triacetin) and acetone will be kept to a minimum and stored in a flameproof cabinet.
All triacetin and acetone received at the base laboratory will be checked for any contamination. Each bottle will be prefixed with a batch number and bottle number. This will ensure correct rotation and will be recorded on the Chemical Contamination sheet (CAL008) held in the Quality Control files. Any chemical found to be contaminated will be withdrawn and marked “Do Not Use” and either returned to manufacturer or disposed of by the Quality Manager / Technical Director.

SECTION 3 – AIR SAMPLING PROCEDURES

3.0 AIR SAMPLING

Prior to arriving on site to undertake an air test the analyst will ensure they understand the type of test they are to conduct and ensure they have all associated equipment and documentation required, including a risk assessment. The analyst will review the risk assessment provided and record any additional hazards identified which have not been included on SUR/SD005, this will be recorded in the allocated box on the last page. The document then becomes site specific and the site details should be completed on the risk assessment accordingly. It should be noted that analysts are not specifically trained for conducting risk assessments and thus should only record their observations and avoid such areas. On identification of hazards which cannot be avoided the analyst must contact the office for further instruction.

3.1 GENERAL

Air sampling involves drawing a known flow rate of air through a filter for a measured time so that Airborne particles are collected. The filter is then prepared for microscopic examination. A known fraction of the filtered deposit is examined using phase contrast microscopy to count the fibres seen in a known number of graticule areas. The calculated total number of fibres collected on the filter is divided by the volume of air sampled to determine the fibre concentration in terms of fibre per millilitre of air.
CAR 2006 requires that all air sampling measurements used to check compliance with an action level or control limit are obtained by an HSC approved method, currently this is as described in HSG 248 Appendix 1.

3.2 SAMPLING METHOD

The following describes the general sampling method to be used, variations on flow rates etc will be adopted depending on the type of test undertaken, further guidance for the different types of air test is provided in Sections 3.3-3.8 & HSG 248.

Samples shall be taken by drawing a known volume of air through a membrane filter using a battery operated pump. The flow rate of the pump shall be maintained to within $\pm$ 10% (but preferably $\pm$ 5%) of the initial rate during the sampling period and the time shall be measured to within 2.5%. An open-faced filter holder (cowl) will be used to protect the filter, in use the cowl shall point downwards.

Filters shall be loaded into holders, unloaded and analysed in an area free from asbestos contamination. During transport through contaminated areas the entrance to a loaded holder and cowl will be sealed. The pump will be attached to the loaded filter holder and placed in the sampling location, time and flow rate will be recorded (temperature and pressure readings will be taken) NB when sampling is being undertaken in an enclosure temperature and pressure readings will be taken outside the enclosure to avoid contamination of the equipment. If differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5% a correction should be made to the flow rate, refer to HSG248 for further guidance

At the end of the sampling period the time and flow rate will be recorded, the filter holder will be capped and the filter transported to the area in which it will be analysed. If the pump is in an enclosure the rotameter will be taken to the middle stage of the airlock by the analyst on their entry to the enclosure. Without switching off the pump it's flow will be checked at the middle stage prior to it leaving the enclosure.

3.3 BACKGROUND SAMPLING

Background sampling is undertaken to establish fibre levels prior to any activity which may lead to airborne asbestos contamination. The distribution of measurement points should cover likely sources of fibre and likely areas of frequent human occupation.
To achieve the quantification limit (0.01f/ml) each measurement must result from a total of at least 480 litres in volume. Fewer measurements may be taken during background sampling than for sampling for certificate of re-occupation. At the sampling location the filter head will be placed 1-2m above ground level.

SECTION 3 – AIR SAMPLING PROCEDURES

3.4 REASSURANCE SAMPLING

This is monitoring which may be conducted in certain circumstances (such as when an enclosure has been removed) to confirm that the residual asbestos fibre concentrations are <0.01f/ml. The distribution of measurement points should cover likely sources of fibre and likely areas of frequent human occupation. Fewer measurements may be taken during reassurance sampling than for sampling for certificate of re-occupation.
As with background sampling the filter head should be 1-2m above ground level.

3.5 LEAK TESTING

Measurement of the airborne fibre concentration outside an enclosure during asbestos removal works is used to determine whether the integrity of the enclosure is being maintained. Leak testing is used to support the initial smoke test and the frequent thorough visual inspections of an enclosure.

Various sampling locations should be considered and focus on areas in which there is the likelihood of fibre escape. For example, near enclosure openings, ie the bag-lock where double-bagged asbestos leaves the enclosure, the 3-stage airlock where operatives enter and exit the work area. Areas where difficulties were experienced sealing the enclosure (around pipe-runs for example) and near the exhausts of the air extraction system (NPU's)

For this type of testing the analyst may wish to sample at higher flow rates and/or pool samples so that shorter sampling times can be used, this will allow for any fibre emissions to be detected, and actioned, sooner. If less than 480litres of air are sampled the limit of quantification will need to be proportionally increased for reporting results (see Section 4.6)

Quantification of fibre levels above background should be investigated, elevated levels around the airlock may suggest insufficient weighting of flaps or poor primary decontamination measures, elevated levels around the NPU's may be indicative of a damaged HEPA filter within the unit, poor sealing at the enclosure interface etc.

3.6 PERSONAL SAMPLING

Compliance Sampling

Personal sampling may be undertaken in the form of 'compliance sampling' where the approved method described in HSG248 Appendix 1 is utilised to assess whether or not the personal exposures of workers are in compliance with the 4hr control limit and the Short Term Exposure Limit (STEL) as defined by CAR 2006. This method must be strictly followed when sampling to check against the 4hr control limit. However, sampling flexibility is allowed when sampling to check compliance with the STEL, where flowrates of between 1 and 16 litres per minute may be used in order to obtain a sample of optimum fibre density (i.e. between 100 to 650 fibres per mm^2).

Assessment of Respiratory Protection

It may also be used to assess the suitability of respirator protection. This monitoring is conducted inside enclosures while asbestos removal is in progress and is conducted to assess the effectiveness of dust suppression measures and suitability of RPE.

In both cases the filter holder should point downwards and be fixed to the upper lapel or shoulder of the workers clothing as close to the mouth and nose as practicable and preferably within 200mm. Consideration should be given to localised concentrations, and in such cases the sampling head should be positioned on the side expected to give the higher reading. The sampling head should be placed away from the clean air exhaust of a respirator.

Analysts should refer to HSG 248 for guidance on sampling period, flowrate and volumes.

SECTION 3 – AIR SAMPLING PROCEDURES

3.7 SAMPLING FOR SITE RE-OCCUPATION CERTIFICATION (CLEARANCE INDICATOR)

Sampling for certification of reoccupation should take place only when the enclosure is dry and a visual inspection has confirmed that it is free from dust and debris. Sample locations should be distributed throughout the enclosure, with sample heads 1-2m above the floor pointing downwards. In tall enclosures (ie a riser or lift shaft) samplers should be placed at representative exposure heights.

No. of Samples

At least 2 measurements will be taken inside an enclosure unless the volume of the enclosure is <10m^3 where one measurement will suffice. The number of samples to be taken in an enclosure for this type of sampling will be determined by the following:

Estimate the size of the floor area by pacing out the size or using a tape measure. Estimate the height either visually or with a tape measure. Large items of plant and equipment may be subtracted from the total volume although the result of the justifying calculation should be shown on the air-testing sheet. The number of samples to be taken should be at least the integer next below ($A^{1/3}$-1) where A is determined as:

- If the enclosure is less than or equal to 3m in height, or in enclosures which are higher than 3m but where exposure is likely to be at ground level only, A is the area of the enclosure in square metres.
- In other cases, A is one third of the enclosure volume in cubic metres.

This is a theoretical figure and the analyst may decide that further samples are required, for example in an area sub-divided into rooms. The table below gives examples of the number of samples required:

Enclosure Size		No. of Measurements
Area (m2)	Volume (m3)	
N/A	<10	1
<50	150	2
100	300	3
200	600	4
500	1500	6
1000	3000	9
5000	15000	16
10000	30000	20

Each measurement should be based on a sample volume of at least 480litres. A measurement can be achieved by pooling two or more simultaneous or consecutive samples having a total of at least 480litres. Samples pooled in this way are taken within 1m of each other and are regarded as a single measurement.

Disturbance

For certification of reoccupation air sampling must be accompanied by disturbance activities. The dust raising and disturbance will be performed by brushing or sweeping the surfaces using a washable or disposable brush within the enclosure and making sure that any settled dust is made airborne during sampling. Brushing should take place on all surfaces from which asbestos has been removed, surfaces where dust may have settled, where there is suspicion of dust contamination and in the vicinity of the sampling equipment.

This should be consistent with normal work of the area and should be performed for a time period commensurate with the size of the enclosure. Disturbance should take place for a duration of at least 1.5 minutes for each measurement point near the start of each full hour of air monitoring. For larger enclosures the disturbance is likely to be undertaken by more than one analyst and thus the total time is unlikely to exceed 10-15 minutes.

SECTION 3 – AIR SAMPLING PROCEDURES

On completion the brush will be treated as contaminated waste and decontaminated or disposed of as appropriate. Air moving equipment i.e. negative pressure extractor units must be switched off and capped before certification of reoccupation testing.

3.8 SITE ASSESSMENT FOR REOCCUPATION

The following provides guidance on the procedures to be adopted when undertaking an assessment for reoccupation following the removal of asbestos. The premises will be assessed to determine whether they are thoroughly clean and fit for reoccupation.

The analyst and the contractor need to co-operate and support each other during this process. Each also needs to understand the respective roles and responsibilities. It is the responsibility of the contractor to thoroughly and diligently clean up the work area. The analyst's role is to provide independent verification that the area is clean and suitable for subsequent use. It is not the analyst's role to oversee the final clean of the area. It is the analyst's role during clearance certification to direct the contractor to those matters which require attention to ensure successful completion of the process. The analyst should allow sufficient time for clearance certification to be performed.

There are four stages to the site certification for reoccupation procedure:

Stage 1: Preliminary check of site condition and job completeness;
Stage 2: A thorough visual inspection inside the enclosure/work area;
Stage 3: Air monitoring;
Stage 4: Final assessment post-enclosure/work area dismantling.

3.8.1 STAGE 1: PRELIMINARY CHECK OF SITE CONDITIONS AND JOB COMPLETENESS

Method Statement

Initially the analyst needs to establish with the contractor the scope of the work that has been carried out. This is achieved by examining the removal contractors plan of work. It should be clear from the plan of work/method statement:

- Where the asbestos to be removed is;
- If any asbestos materials are to remain in situ; and
- What the asbestos materials removed were.

If there is no plan of work on site or if the contractor refuses to make it available, the inspection should either stop until such time as a plan of work is made available or a `failed` certificate of reoccupation issued with the reason for the failure noted. The work method should be in accordance with the job details notified on the method statement.

Diagram

A diagram or photo must be appended to the site certificate for reoccupation so that the scope of the work is clear. A copy of the diagram from the contractor's plan of work would meet this requirement. If there is no diagram on site, the analyst should prepare a diagram. The diagram should contain four main features.

- The enclosure (or work area), including airlock and baglocks
- Transit and waste routes
- Skip
- Hygiene facilities.

It should provide details of size and dimensions. The analyst and contractor should agree the content of the diagram and both should sign and date it. The analyst should ensure that the waste and transit routes actually used on site are as described in the plan of work, signs for these routes should also be posted.

SECTION 3 – AIR SAMPLING PROCEDURES

Preliminary Inspections

Decontamination unit

When the scope of the work has been understood, verified and any deviations recorded the analyst should ensure that the hygiene facilities are still intact, operational and clean. The clean end of the unit should be checked for cleanliness, hot and clod water heating. The shower area and dirty end should be inspected either by external viewing (from the clean end in the case of the former) or by entering wearing the appropriate RPE and PPE. These areas should be clean and free from stored items and the negative pressure unit should be operating.

Adjacent Areas

The analyst should then check the surrounding areas to the enclosure including the transit and waste routes, and the areas immediately adjacent to the enclosure. The purpose of this inspection is to check for obvious signs of contamination arising from the work; either through leaks in the enclosure burst waste bags or debris from inadequate decontamination procedures. This inspection does not require the detailed visual examination which is necessary inside the enclosure or work area.

Conditions should allow the identification of obvious asbestos debris along transit and waste routes. Under normal circumstances, rain or damp ground should not prevent a stage 1 inspection as the analyst is looking for visible debris, not fine settled dust.
An inspection at night would not be a problem if the routes were well-lit. If, however, the analyst felt that conditions did not allow reasonable inspection, e.g. insufficient light, then it should be delayed until the conditions are suitable, e.g. the following day. In the very rare occurrences where a delay is likely to be significant, e.g. several days (e.g. due to snow covering), then the analyst should record the situation in the certificate of reoccupation and continue with the remaining clearance stages. The certificate of reoccupation should be issued as appropriate.

If transit and waste routes are strewn with debris that could be mistaken for asbestos, or such that it is difficult to inspect for debris, the analyst should request that the routes be cleared to allow for adequate inspection.

The inspection is for obvious asbestos contamination and debris, not any other kind of debris.

Enclosure

The integrity of the enclosure should also be checked. If any asbestos debris is found in the surrounding areas it should be cleared up immediately by the contractor. Any breach in the integrity of the enclosure should be repaired before stage 2 is started. The pre-filters on the air extraction equipment should be replaced with new ones before the final clean by the contractors. The analyst should make sure that the air extraction equipment is in situ and in operation. Air extraction equipment should be switched off just before starting the stage 3 air clearance monitoring and should not be removed until the third stage of the site certification procedure has been completed, before the enclosure can be dismantled. The pre-filters on the air extraction equipment should be replaced with new ones before the final clean by the contractors.

The analyst should examine the enclosure through the viewing panels before entering in order to gain an initial impression of the job completeness. Items to look out for include:

- Waste remaining in the enclosure;
- Visible debris on the surface;
- Inadequate lighting to conduct a visual inspection;
- Essential equipment such as ladders or scaffolding are still present so it is possible to inspect all areas;
- Puddles of water, wet patches and leaking pipes;
- Evidence that sealant has been applied to exposed surface;

SECTION 3 – AIR SAMPLING PROCEDURES

Potential hazards inside the enclosure.

If any of these items need to be actioned, they should be dealt with before the enclosure is entered. The analyst should direct the contractor to the matters needing to be rectified. The analyst should also discuss with the contractor if any of the items were identified in the plan of work as needing special attention (e.g. ingress of water). The analyst must make a formal record of the scenarios encountered and the discussions and actions that took place to rectify them. If viewing panels are either absent (e.g. have not been possible or have not been provided) or are insufficient (i.e. do not allow views of all of the work area), a note of this should be made in the analyst's site record and the above items considered when entering the enclosure in stage 2.

There is no point entering the enclosure until these problems have been rectified.

Findings at stage 1 should be recorded on the certificate of reoccupation and verified with the contractor before moving on to the second stage. There should be confirmation that the plan of work has been inspected and that the air extraction equipment, hygiene facilities and work areas are intact and operating. This stage should also contain a record of findings of the inspection of the skip/waste route, the transit route, hygiene facilities and the outside of the enclosure. A note should be made of any remaining asbestos that was outside the scope of work.

Only when the analyst is satisfied with the stage 1 inspection, should he/she enter the enclosure to carry out the stage 2 inspection. The analyst should generally be entering an area that is free of all asbestos and should not normally be expected to have to undergo full decontamination on exiting the enclosure. However, if the site is found to have extensive debris and surface contamination remaining, it is important that the analyst terminates the stage 2 visual inspection and leaves the enclosure before any significant disturbance or clean-up takes place. Failure to do this will mean the analyst could be contaminated by the contractors` activity and will need to follow full decontamination procedures on leaving the enclosure.

Multi-job Sites

Where there are several jobs ongoing at the same site, using, for example, the same waste skip, it will not be possible for a stage 1 inspection to be carried out in that area, as it is still being used, in this case the stage 1 certificate should state why that area has not been inspected and clearly identify the area that has been inspected. This principle would apply wherever there are common areas still in use on another job. The important thing is to be transparent; record the issue/problem and the steps taken by you to accommodate the situation on the certificate of reoccupation.

3.8.2 STAGE 2: THOROUGH VISUAL INPSECTION

Inspection Procedure
This is the stage at which the thorough visual inspection of the enclosure or work area takes place. It is the most significant part of the clearance procedure. The analyst must check:

- The completeness of the removal of the ACMs from the underlying surfaces;
- For the presence of any visible asbestos debris left inside the enclosure and airlock or work area;
- For the presence of fine settled dust.

The removal process will have given rise to the spread of asbestos dust inside the enclosure. Residual dust may still remain on any unprotected or inadequately cleaned surfaces. Such dust presents an ongoing risk to building occupants. Therefore a thorough visual examination of all surfaces should be performed. It should involve a close and detailed inspection across all parts of the enclosure kneeling down or using ladders where appropriate. All items should be checked. The inspection can be assisted by using a torch and by running a fingertip across the surface to check for presence of fine dust. Awkward or difficult locations must not be excluded. Baglocks and airlocks should be included.

SECTION 3 – AIR SAMPLING PROCEDURES

The analyst should be accompanied during the thorough visual inspection by a representative of the contractor, who can rectify any minor problems found, such as:

- Holes in the enclosure not visible from the outside;
- Small amounts of dust or debris found during the course of the inspection.

The analyst will have to make judgements on the extent and significance of dust and debris found during the inspection: whether it is minor and can be cleaned up during the course of the inspection, or whether it is more substantial and is indicative that the final clean has not been undertaken thoroughly enough. While all surfaces must be checked, particular attention must be paid to areas where asbestos materials were fixed or penetrated other materials. It may be necessary to drill-out screw holes, remove contaminated battening etc. It is important to remember that it is only duty of the contractor to undertake the final clean and carry out a thorough visual inspection before requesting a four-stage site certification for reoccupation. If it is clear that this has not been done, the analyst should withdraw and fail the enclosure, citing what needs to be done before another inspection is undertaken, the risk that the analyst undertaking an inspection will miss some contamination is increased if he/she has to stop and get cleaning done every few minutes. They should withdraw and let the contractors clean and re-inspect before starting a new visual inspection.

Equipment for Inspection

Equipment that should be taken into an enclosure by the analyst to aid inspection should typically be:

- A torch – the torch beam when shone along a surface at a shallow angle is useful in identifying fine settled dust on surface; it can also augment the lighting in the enclosure;
- A screwdriver – this is useful for poking behind pipes and into services to help inspect these difficult-to-see areas;
- A mirror – this can be useful in inspecting difficult-to-see areas.

Equipment that must remain in the enclosure to help inspection includes:

- Stepladders/scaffolding – depending on the height of the enclosure one of other will be needed to allow safe access and to inspect the ledged, pipe work etc above head height;
- Lighting – a thorough inspection needs lighting; a torch alone is not enough. The torch should be used to supplement the background lighting, not replace it;
- Vacuum cleaner and other materials – this will allow the contractor to clean any minor amounts of debris identified by the analyst immediately; a vacuum cleaner must also be available for preliminary decontamination on leaving the enclosure;
- Buckets of water and sponges and brushes or wipes in the airlock to aid preliminary decontamination, following the visual inspection.

Duration of Inspection

The analyst must ensure that sufficient time is available for the visual inspection. A detailed visual inspection can be time consuming, and the length of time needed will depend on the size and complexity of the job. A thorough visual search of all areas of the enclosure is required to be confident that an area is clean and free from asbestos debris and fine settled dust. A single panel removed from behind a domestic boiler within a $2m^2$ enclosure with smooth surface and nothing else within the enclosure is unlikely to take more than 10- minutes. A small boiler house should not take less than about 1.5 hours if inspected thoroughly. A large plant room, chemical plant or power station may take several days and may be undertaken by more than one analyst. During a large clearance, analysts should leave the enclosure, decontaminate and take a break every 2-3 hours. The time spent carrying out a visual inspection should be recorded.

Visual Inspections – Common Problems

SECTION 3 – AIR SAMPLING PROCEDURES

Wet enclosures - this is a problem commonly cited by analysts when undertaking clearances. The ACOP L28 12 states that an enclosure, where practical, should be clean and dry. However, the enclosure is sometimes wet. There are a variety of reasons for this: there may be a leaking pipe; sealant may have been sprayed in the enclosure; or there may be groundwater seeping through. If groundwater is present there may be little that can be done to render the enclosure completely dry, but it may be necessary for the contract to use a pump to prevent the area flooding.
An enclosure will fail a visual examination if it is wet and the cause is remediable.

Sprayed Sealant - sealants should not be sprayed before a visual inspection or disturbed air test. The only exception to this is where there is sufficient non-asbestos dust (e.g. from concrete) to cause a failure in the air test. The analyst has discretionary powers and, after due consideration and air testing, can allow sealant to be used in these circumstances. The circumstances should be recorded on the certificate of reoccupation and the air test should proceed. If an analyst arrives on site to carry out a visual inspection and the enclosure is still wet due to sealant being sprayed, the analyst must fail the area and inform the contractor that the stage 2 inspection can only be carried out when the sealant has been washed off and the enclosure is dry. If the sealant has already dried the analyst will have to fail the site and consider the way forward. If the sealant is protecting a significant amount of asbestos dust which will cause risk to subsequent occupants, then the sealant will have to be removed and the area re-cleaned. The client should be informed.

Enclosures with loose rubble flooring - The assessment should identify work areas where the flooring is loose rubble, e.g. in an undercroft. In these circumstances the rubble should be removed (to a specified depth) as part of a pre-clean of the site. The loose flooring would then be sealed with an impervious layer, eg metal or hardboard sheeting, before the asbestos work begins. If it was not possible to remove the rubble due to the condition of the remaining ACM or space limitations, then the matter should be addressed in the assessment. The plan of work should identify the procedure to remove the rubble and loose soil after the ACM removal has been carried out. In these circumstances, it would be prudent for the contractor to consult with the analyst before starting the work.

If an analyst arrives on site to carry out the four-stage clearance certification, without prior discussion and agreement of the procedures for clearance, it will be impossible to pass such an area according to the standard required in Stage 2 inspection. The analyst will have to fail the site and liaise with the contractor and/or client to organise the removal of a specified depth of the rubble/loose flooring before the formal inspection begins. The depth of rubble to be removed will depend on the level of contamination. The analyst can then check the remaining flooring for signs of asbestos contamination. If the analyst is satisfied that the contamination has been removed, the flooring can then be sealed and Stage 2 visual can formally start.

Asbestos remaining in enclosures (by design) - There may be occasions when some asbestos is to remain in situ in the enclosure. It may be that only damaged asbestos lagging is being removed from pipe work, and that undamaged material is to remain; or it could be that asbestos cement panel is being left in place. In these circumstances the ACM should be labelled that it is asbestos and that it is to remain. The item can be checked by the analyst against the work plan and recorded on the certificate of reoccupation.

Asbestos waste remaining in enclosure - On occasions, it may be necessary to retain asbestos waste (bagged or wrapped) within the enclosure until Stage 4 of clearance certification starts and the enclosure can be removed. This situation may arise when oversized waste (such as lengths of pipe work or large AIB panels) cannot be removed through the baglock system.
The items should remain in the enclosure and be subject to inspection along with other items to make sure they are free of asbestos debris on the outside of the wrapping. The items will also need to be moved to allow the analyst to inspect the underlying surfaces.

SECTION 3 – AIR SAMPLING PROCEDURES

Inaccessible asbestos - Where asbestos has been spray applied, there are often crevices or holes through walls where pipe work or girders run. These may contain asbestos but are impossible to clean so that all asbestos is removed. In these cases, the analyst may permit the use of non-flammable sealant such as foams or plaster to fill the hole and seal the asbestos within it. However, the analyst should be satisfied that as far as reasonably practicable, the asbestos has been removed before the sealant is applied. The client for the contract (eg building occupier) should be informed that this is the proposed course of action before the encapsulation takes place. It should be in the plan of work. The location of the sealant and remaining asbestos should be noted on the certificate of reoccupation, so that the client can record the presence of the asbestos in the management plan.

If an analyst arrives on site to find that holes around the area where the sprayed asbestos was applied have been plugged with foam or other sealant, the contractor should be instructed to remove the sealant before Stage 2 inspection begins.

Use of encapsulant and sealant - Where asbestos has been sprayed onto porous surfaces (e.g. breeze blocks) or into tar it is almost impossible to remove all the asbestos, sufficient to pass a visual inspection. In these cases the analysts, having satisfied themselves that further removal is not reasonably practicable, should advise the contractor and/or client to seal the residual asbestos with a permanent proprietary sealant. The visual inspection can than begin again once the sealant has been applied and dried. Encapsulation of asbestos

The findings of Stage 2 of the inspection should be recorded on the certificate of reoccupation. There should be confirmation that the airlocks and enclosure are free from visible debris and contamination, that all ACMs have been removed and that the interior surfaces of the enclosure are free from visible debris and settled dust. See Appendix 3. As for Stage 1, if problems are encountered during Stage 2 inspection, the analyst must make a formal record of the scenarios encountered and the discussions and actions that took place to rectify them. The analyst should also make specific comments on the certificate of reoccupation if any asbestos is to remain (see inaccessible asbestos) and clearly identify the locations of these areas with a recommendation that this information should be entered into the management plan/asbestos register.

3.8.3 STAGE 3: CLEARANCE INDICATOR AIR SAMPLING FOR THE CERTIFICATE OF REOCCUPATION

Air sampling takes place once a thorough visual inspection has been carried out and the analyst is satisfied that all the asbestos in the plan of work has been removed, and there is no visible debris or layers of settled dust. Clearance indicator air sampling should be carried out as described in Section 3.7

Dusty enclosures

There may be occasions when the surface in the work area is a source of non-asbestos dust that would generate unreadable filters. The presence of non-asbestos dust would be noted at the thorough visual inspection. The analyst has to be satisfied that the dust is non-asbestos. However, the analyst should proceed with air sampling as normal. If this produces unreadable filters, the analyst should consider sampling for shorter periods with paired samplers, so that the dust loading on each filter is reduced. If the samples fail again because of the dust loading, then the spraying of surfaces with a sealant should be considered. If a sealant is used, the air test should no be carried out until the sealant is dry.

SECTION 3 – AIR SAMPLING PROCEDURES

Leaks in enclosures

Under normal circumstances, the air extraction equipment should be turned off and capped during the air test. The analyst should check that the pre-filter was changed before the final clean. However, if, in the opinion of the analyst, switching the air extraction system off would compromise the integrity of the enclosure, **and** there are people near the enclosure who may be exposed to airborne asbestos fibres above the clearance indicator as a consequence, the analyst can direct the contractors to leave the system switched on during the air test. Any decision to leave the air extraction system switched on should be recorded, with reasons why, on the certificate of reoccupation.

Assessment of air sampling results should be carried out as described in Section 4

3.8.4 STAGE 4: FINAL ASSESSMENT POST-ENCLOSURE/ WORK AREA DISMANTLING

Once the enclosure (or work areas) has passed the visual inspection (Stage 2) and air monitoring clearance (Stage 3), the enclosure can be dismantled. Under normal circumstances the analyst will probably remain on site during dismantling (unless the deconstruction is not to take place for some time). If the analyst is close to the dismantling work, appropriate PPE should be worn as trapped pockets of asbestos could be released during the physical disturbance. Reassurance sampling could be carried out during the dismantling procedure to check for any release of airborne asbestos. After the enclosure has been removed, the analyst should visually inspect the area to ensure it is clean. At this stage the analyst is looking for obvious asbestos debris such as from the sheeting of the enclosure as it was dismantled or from debris which has been missed during cleaning. The analyst should also re-inspect the waste route and transit route for asbestos debris.

Where there is some debris, this can be cleaned by the contractor's employees, wearing appropriate PPE including RPE, immediately using a type H vacuum and wiped with a wet disposable cloth. If the area is too contaminated to allow immediate cleaning without the prospect of spreading contamination, the site should be failed, re-enclosed, re-cleaned, and the visual inspection and disturbed air test repeated.

If there are fuse boxes or switches within the area and the analyst suspects they may be contaminated, a qualified electrician should be made available to isolate the boxes, so they can be inspected.

The analyst should record what has been inspected, what was found and the outcome on the certificate of reoccupation.

Certificate of reoccupation

Once all four stages of the clearance procedure have been completed satisfactorily, the analyst should issue a certificate of reoccupation. Each stage of the certification should have been completed in sequence, to ensure that the information included is as complete as possible. The information should be clear and unambiguous so all parties know the scope and extent of clearance and any particular matters which have been dealt with.

If one of the stages fails, the reasons for the failure should be entered and the remaining stages struck through. A signed acknowledgement of the failure should be obtained from the contractor's site representative (usually the site supervisor).

If the failure occurs at either Stage 1 or 2 of the process, the inspections (both Stage 1 and Stage 2) will need to be repeated. If a new analyst carries out the work, the whole procedure should start again.

SECTION 3 – AIR SAMPLING PROCEDURES

If the site fails at Stage 3 or 4, it is only necessary to repeat these stages until both have passed. The analyst will then need to cross-refer to, and append the certificate where the Stages 1 and 2 were passed. It is very important that the contractor's representative acknowledges the outcome on each certificate issued, whether for a pass or a failure, as this provides evidence of when the outcome was communicated. The certificate will provide documentary evidence of the work undertaken by the analyst and should be retained by the analyst. Copies of each certificate must be issued to the contractor and, as necessary, to the client employing the analyst. This may be done after the analyst has left the site, provided the contractor's representative has acknowledged the outcome. Each certificate should bear a unique number see Section 5.

Inspection certificate for the hygiene facilities

Once the certificate of reoccupation has been issued, the analyst can begin the clearance of the hygiene facility. This should be inspected and air tested. The air test should be accompanied by disturbance of surfaces in the dirty and shower areas. Obviously there is no requirement for a four-stage certification procedure here, as Stages 1 and 4 are carried out as part of the main certification for reoccupation. Only Stages 2 and 3 of the procedure are required.

The hygiene facility should be clean and dry before the inspection takes place and any potentially asbestos-contaminated materials removed (e.g. bags containing used coveralls, used/ discarded respirator filters, transit clothing). It is recommended that the unit is entered through the clean end to check that this area is clean and free of bagged materials, before carrying out a detailed clearance in the shower area and dirty end.

The clearance should be carried out using the same criteria as for enclosures. If the inspection shows that no dust and debris are present, clearance air sampling should be carried out in the shower area and dirty end. For very small units where the combined floor area of the shower and dirty areas is <10 m^2, one air test is sufficient if the door between the shower and dirty areas is propped open and the sample head is positioned in the doorway. Where the combined floor area of the shower and dirty end exceeds 10 m^2, a sample in each of the shower and dirty areas should be taken.

A minimum air volume of 480 litres should be sampled for each sample. During air sampling, the extraction in the hygiene facility should be switched off and capped and surface disturbance should be carried out using a brush for 1.5 minutes for each sample. A separate inspection certificate should be issued for the hygiene facility. The hygiene facility should normally be subjected to the inspection and air sampling before it is moved off-site.

The analyst should review with the contractor whether or not the hygiene facility is to remain on site following the issue of the inspection certificate and a note of this made on the certificate.

The analyst should review with the contractor whether or not the hygiene facility is to remain on site following the issue of the inspection certificate and a note of this made on the certificate.

Where, for security reasons, hygiene facilities are not left overnight, inspection certification is not required until the end of the contract. In these situations, information on where the hygiene facility is to be stored overnight and other arrangements should be included in the plan of work

SECTION 3 – AIR SAMPLING PROCEDURES

3.9 PPE and RPE

3.9.1 RPE SELECTION

It is generally unlikely that the analyst will be exposed to airborne asbestos fibres at concentrations above the control limits unless they enter a 'live' enclosure. However, disturbance during clearance sampling may also give rise to elevated levels.

When selecting RPE there are many factors to be taken into consideration including:

The expected concentrations of fibres in air
The protection factor values of different types of RPE
Its use in conjunction with other PPE
The duration for which it will be worn, during what activities and in what type of environment etc.

In practice analysts are likely to wear only a limited range of RPE, for testing outside an enclosure the use of RPE is at the analysts discretion. For clearance sampling the analyst should use a half-mask as a minimum (full-face powered may be preferred) fitted with a P3 type of filter. The analyst should have a face-fit test certificate for the make and model of RPE that they use. Full face powered respirators must be used if an analyst is required to enter a live enclosure.

3.9.2 RPE INPSECTION

Analysts will be suitably trained in the use, maintenance and inspection of RPE. Before use RPE will be checked by the analyst, with reference to the following:

Condition of the head-harness and facepiece including seal and visor
Condition of the inhalation and exhalation valves
Condition of any threaded connectors and seals
Condition and type of filters and that they are correctly fitted
Battery charge, condition and the flow rate for powered respirators.
A qualitative face-fit will also be undertaken.

In addition monthly checks will be conducted by a competent person for RPE issued to staff.

3.9.3 OTHER PPE

Entry into enclosures for 4-stage clearance carries the potential for asbestos exposure and contamination of clothing. Therefore analysts should not wear domestic clothing under coveralls as coveralls may be torn during visual inspection activities. Analysts should wear overshoes or Wellingtons.
Where full decontamination is likely two pairs of disposable coveralls should be worn. The first pair of overalls can be removed in the air-lock and disposed of as asbestos waste on exiting the enclosure. The second pair can be used to transit to the hygiene facility. For further guidance on decontamination the analyst should refer to HSG248.
Entry into live enclosures must always be followed by full decontamination

SECTION 4 – ANALYTICAL PROCEDURES

4.0 ANALYTICAL PROCEDURES

4.1 PREPARATION OF SAMPLES

The acetone/triacetin mounting method should be used to prepare the sample for fibre counting. Condensing acetone vapour (from a vapouriser) is used to collapse and adhere the filter to a microscope slide. Triacetin is used to provide the interface between the filter and the coverslip. If additional analytical work is required (ie TEM analysis) filters can be cut in half with a scalpel using a rolling action, with the filter carefully held at the edge. Half of the filter can then be mounted and the other half kept for subsequent investigation if necessary.

The filter will be removed from the holder using only good quality flat tipped tweezers and by gripping the filter at the edge. The filter will be placed centrally on a clean microscope slide marked with the unique sample number See Section 5 sample side upwards and preferably with the grid lines parallel to the slide edges. The filter is placed under the outlet orifice of the hot-block and the acetone injected so there is a steady stream of vapour over the filter. The slide is then placed on a hot-plate for a few minutes to evaporate any excess acetone. A drop of triacetin from a dropper bottle will then be applied to the filter and the cover-slip gently lowered at an angle so that any air is expelled. Only enough triacetin to cover the filter should be used.
The sample is now ready for fibre counting using phase contrast microscopy.

4.2 MICROSCOPE SET-UP

Note that this procedure should be followed after each time the microscope is left unattended for any length of time (e.g. overnight), and for each new user. For information regarding nomenclature see ‘References Figure 1’

Place the prepared slide on the microscope stage. Select the 40x objective and set the phase ring to “Ph2” (dark field). Open the field diaphragm fully and focus on the grid lines of the filter then move slightly onto the dust background of the filter and fine focus onto the gridlines. Adjust each eye piece, first the left eye, then the right.

Set the phase ring to “O” (bright field) and close the field diaphragm fully. Select the 10x objective and adjust the focus of the condenser image until the sharpest edges possible are observed. For the Olympus microscope centre the image of the condenser with the allen keys. (Allen keys are inserted into the top of the condenser at three points separated by a 60 degree angle). For the Meiji microscope centre the image of the condenser using the centring screws at the top of the condenser. Open the diaphragm until the image of the condenser just retreats beyond the full field.

Set the phase ring to “Ph2” and replace one of the eyepieces with the phase telescope. Select 40x objective, adjust the focus on the phase rings and adjust the centring if necessary with the centring screws for the Olympus microscope (The screws must be pushed in to locate before they work). For the Meiji use the centrable phase annuli located below the condenser. Align the condenser annular ring until it overlays the phase ring. Make sure the aperture diaphragm is fully open when using phase contrast.

Replace the eyepiece and place the working micrometer on the stage. Focus on the micrometer and note the distance across the Walton Beckett Graticule (WBG). The diameter of the WBG should 100 ± 2mm. If this is not the case note the deviation and report to the Technical Manager before proceeding. Note the result obtained on the Air-testing sheet.

Using 10x objective, and with the microscope condenser set on “Ph2” place the HSE/NPL test slide on the stage. Focus on the slide and settle on the first block of lines. Change to 40x objective and refocus until lines can again be seen. Move to the right counting the number of the block until no more lines can be seen. All of block 5 must be seen before counting can begin for a mark II test slide, all of block 4 must be visible for a mark III test slide. If this cannot be done re-aligned the microscope by repeating the procedure above. In the case of repeated failure report to the Quality Manager.

The microscope is now ready for use.

SECTION 4 – ANALYTICAL PROCEDURES

4.3 SLIDE EVALUATION

The slide with the mounted filter will be placed on the microscope stage. The sample should be examined with a low power objective to check uniformity of the deposit, the filter should be discarded if it is non-uniform or overloaded. Tally counters will be checked to ensure they are working correctly before use by depressing both counters 20 times whilst counting. Both counters should read 20 otherwise withdraw the counter from use and return it to the laboratory for investigation.

The slide will be placed on the stage and initially focussed on the grid lines, it will then be moved from the grid onto the clear background. The area within the WBG is a field. The number of ends of fibres in the field will be counted on one tally counter and number of fields counted will be registered on the other. Fibres outside the field are not counted.

The slide will be evaluated using a stepwise pattern, ie E-W sweep working from progressively from N to S over the slide, counting the number of fields and ends of fibres respectively on separate tally counters. Graticule areas examined must be chosen at random to avoid bias and must represent the whole exposed filter area. Fields lying within 4mm of the filter edge (or within 2mm of the cutting line) should not be counted. The analyst must adjust the fine focus upwards and downwards for each graticule inspected to ensure that all fibres are seen. If more than one-eighth of a graticule area is covered by an agglomerate of fibres and/or other particles, that area must be rejected and another selected for counting.

4.4 FIBRE COUNTING RULES

(1) A countable fibre is defined as any object which is longer than 5µm, with a width less than 3µm and having an aspect (length/width) ratio greater than 3:1, (fibres attached to particles are assessed as if the particle does not exist and are counted if the visible part of the fibre meets the above definition)

A countable fibre with both ends within the graticule area is recorded as one fibre.
A countable fibre with only one end in the graticule are is recorded as half a fibre
A countable fibre passing through the graticule area, and having no ends within that area, is not counted

(2) A split fibre is taken to be one countable fibre if it meets the definition above, otherwise it should be ignored. A split fibre is defined as an agglomerate of fibres which at one or more points along its length appears to be solid and undivided, but at other points appears to divide into separate strands. The width is measured across the undivided part, not across the split part.

(3) Loose agglomerates of fibres are counted individually if they can be distinguished sufficiently to determine that they meet the definition above

(4) fibres in a bundle and tight agglomerates of fibres, where no individual fibres meeting the definition of a countable fibre can be distinguished, are taken to be one countable fibre if the bundle or agglomerate as a whole meets the definition above.

(5) if the width of the fibre varies along its length, a representative average width should be considered.

The number of graticule areas to be counted depends on the sampling situation as follows:

For evaluations relating to personal sampling in connections with compliance or RPE assessment, at least 100 fibres must be counted or 100 graticule areas must be inspected, whichever is reached first; at least 20 graticule areas must be inspected even if these contain more than 100 fibres.
For evaluations to the clearance indicator, background, reassurance and leak sampling, 200 graticule areas must be inspected on samples of the minimum of 480litres volume if the 0.010f/ml quantification limit is to be achieved.

If the collected air volume (V) is more than 480litres the number (n) of graticule areas inspected may be reduced proportionately according to the formula

$$n = \frac{96{,}000}{V}$$

SECTION 4 – ANALYTICAL PROCEDURES

It may not be necessary to inspect n graticule areas if a clear decision can be reached at an earlier stage – HSG248 for details.
Where two or more samples are being pooled to obtain 480litres (or a larger volume) V is the total volume of the pooled samples and n is the same number of graticule areas inspected on each of the pooled filters.

The analyst should only count 2400 fields (graticule areas) in an 8 hour period. Counters are recommended to take 10-20 minute breaks from the microscope every one or two hours to limit fatigue.

If it is imperative that more than this number be counted the excess samples will be counted by another analyst on return to the base laboratory. Both values for the slide will be recorded on an Excess Graticule Count Sheet FIBR008) The number of fields counted per day may be relaxed at the discretion of the Quality Manager only in situations where quality control or RICE slides have to be counted.

4.5 CALCULATION OF RESULTS

The airborne concentration of respirable fibres is given by the following formula:

$$C = \frac{1000\ N\ D^2}{V\ n\ d^2}$$

Where:

N = the number of fibres counted
n = the number of graticule areas examined
D (mm) = the diameter of the exposed filter area
D (µm) = is the diameter of the Walton Beckett graticule
V (litres) = is the volume of air sampled

Where clearance measurement is obtained by pooling two or more samples V is the total volume sampled, N is the total number of fibres, and n is the number of graticule areas examined on each filter (which is the same for each filter and not the total number examined)

4.6 REPORTING RESULTS

The limit of quantification for the method used is set at 0.010f/ml and therefore this value is taken as the 'clearance indicator' threshold. This value is also used in the interpretation of reassurance and background samples.

The value calculated from each sample taken during site clearance testing should be compared with the clearance indicator value. At least 80% of the results should be less than 0.010f/ml and all should be less than 0.015f/ml. Thus in smaller enclosures requiring four or fewer samples all should be less than 0.010f/ml, but in larger enclosures one result in five may lie between 0.010f/ml and 0.015f/ml.

The concentration value must be calculated correct to 3 decimal places to distinguish between 0.009f/ml (which is acceptable) and 0.010f/ml which is unacceptable. The recommended reporting procedure however is as follows:

Calculated Value	Report Result as
Value ≤ 0.010f/ml	<0.010f/ml
0.010 ≤ value ≤ 0.015	Result to 3 decimal places
Value ≥ 0.015 f/ml	Result to 2 decimal places

Where the recommended volume and fields were not taken the limit of quantification is as follows:

$$\text{Limit of quantification (f/ml)} = \frac{96{,}000}{V \times n} \times 0.01$$

SECTION 5 – ANALYTICAL DOCUMENTATION

5.0 ANALYTICAL DOCUMENTATION

Documentation pertaining to airborne fibre sampling and analysis will be completed as described in the following sections. Sample and report numbering will be adopted as follows:

5.1 SAMPLE NUMBERING

Sample numbers will be of the following configuration: analysts initials 0001 onwards
eg: JS0001 onwards

Report numbers will be of the following configuration: analysts initials/year/report no.
eg: JS/06/001

At the start of each year the report number will return to 001. The initials 'BL' will be used for samples analysed at the base laboratory.

Numbers will be allocated consecutively and recorded in the analyst's allocation book (FIB006) This Book will document the report number, sample numbers and test type, sample date, site and client.

5.2 AIRBORNE FIBRE SAMPLING AND ANALYSIS REPORT (FIB001)

The airborne fibre sampling and analysis report consists of three pages. It will be completed for all air tests undertaken by the analyst regardless of test type. It should however be noted that details of clearance testing must be reported autonomously and not reported with any other test types.

Client details, Report No. Test Date, Pump Number, Sample Number and the start and finish times of the air test with the associated flow rate (including any intermediate measurements) In addition the temperature and pressure readings will be recorded.

The second page requires documentation of equipment numbers and 'Comments'. Comments make reference to whether materials are left in situ and what types, what type of air test has been undertaken etc. This page is also used for recording the analysis results. The analyst should refer to Section4.6 for guidance on calculated and reported results. The analyst is required to sign this section of the report.

The top section of page three will only need to be completed when clearance air testing has been undertaken. For any other test type this box should be struck through and not left blank.

5.3 CERTIFICATE OF REOCCUPATION (FIB009)

This report will only be completed when undertaking a four-stage clearance / certificate of re-occupation. The document is clearly split into the four stages and self-explanatory in its completion. Stage 3 of 4 refers to the completion of clearance air monitoring, the associated airborne fibre sampling and analysis report should be referenced in this section.
The certificate of reoccupation should be signed by both the analyst and the contractors representative.

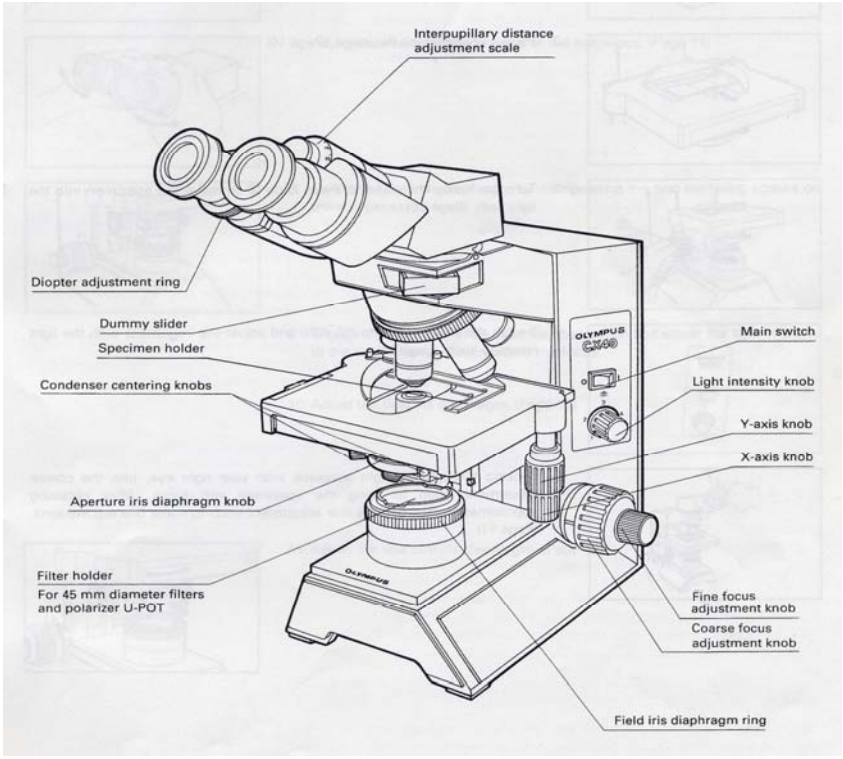
5.4 CLEARANCE TEST REPORT FOR HYGIENE UNIT (FIB010)

This report will only be completed when undertaking a clearance test on a hygiene facility.

5.5 FILING OF REPORTS

All analysis reports, regardless of type, will be completed by hand on a pad printed in triplicate. The white copy will be left on site, the other two copies, yellow and pink will be returned to the office for filing and distribution to the client respectively. The pink copies will be filed in chronological order in a folder set up for each authorised analyst.

REFERENCES – MICROSCOPE NOMENCLATURE



E260/585

ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No:	SW 62/08	Job No:	M10681
Job Title:	GREENLANDS PFI NEWPORT	Date of test:	17/6/08
Client:	NORWEST HOLST LTd	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE, DEWSBURY	Day / Night:	DAY
	LEEDS, LS11 5SX	Time on site:	11:00 AM
		Time off site:	2:10 PM
Site Address:	BANK ST, GLEBELANDS,		
	NEWPORT, NP19 7HF		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

BACKGROUND AIR MONITORING UNDERTAKEN AT CLIENT SPECIFIED LOCATIONS ON SITE PRIOR TO START OF EXCAVATION WORKS.

Additional Comments:

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	2
S 12 Stage Micrometer No:	SM2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 4	Tally Counter No's:	TC14, TC15
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4 mm	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
2329

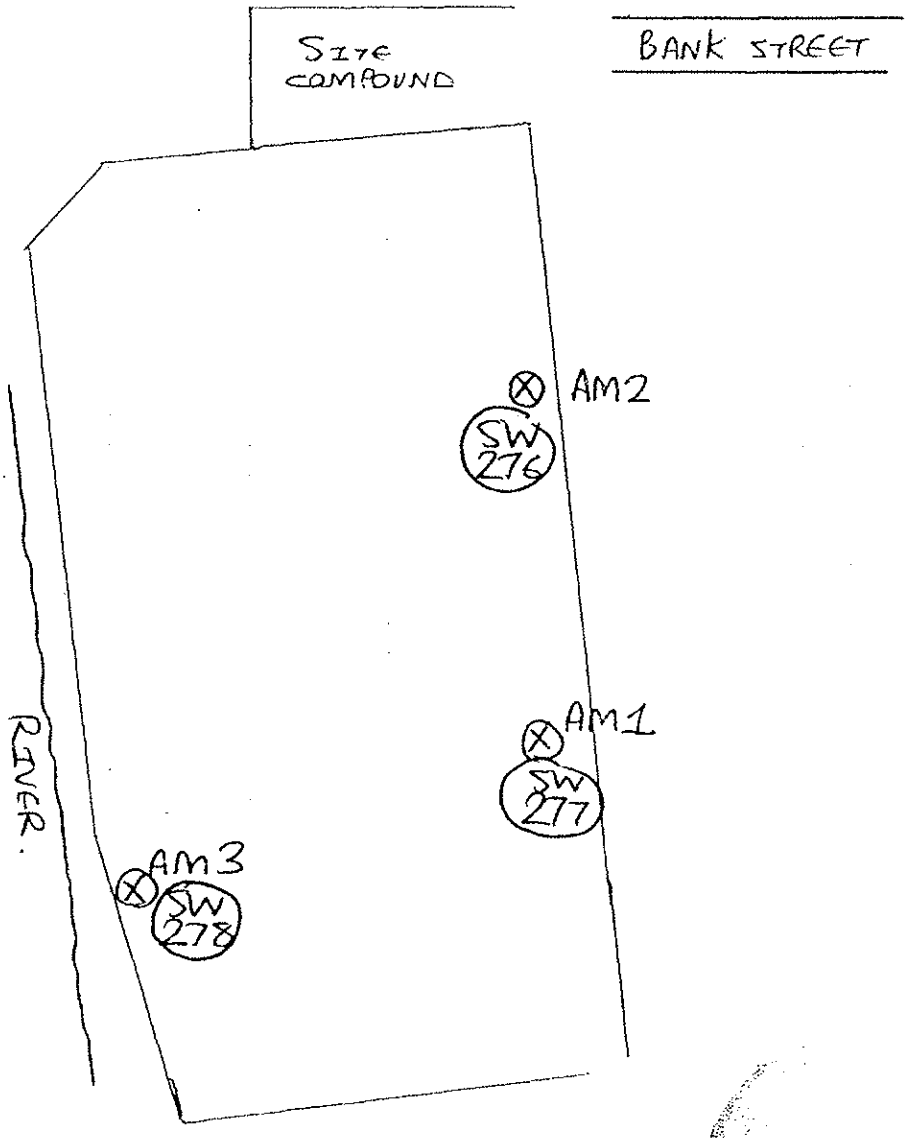
ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW 62/08	Job No:	M/0681
Job Title:	GLEBELANDS PFI NEWPORT	Date of test:	17-6-08

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE

GLEBELANDS PFI NEWPORT — SITE PLAN



1 = SAMPLE LOCATION
= NPU
= AIRLOCK/ BAGLOCK
= TRANSIT ROUTE
D = DCU
W = WASTE SKIP/VAN
A = ASBESTOS TO REMAIN IN SITU
= EXTENT OF ENCLOSURE

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW 62/08 Job No: M10681

Job Title: GLEBELANDS PFI NEWPORT Date of test: 17/6/08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
SW276	HF10	12:16	21	1010	12:59	43	12·0				12·0	N
SW277	HF11	12:20	21	1010	13:02	42	12·0				12·9	N
SW278	HF17	12:24	21	1010	13:06	42	12·0				11·9	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW276	AM 2	B	516	—	1½	186	0·001	<0·01	Y
SW277	AM 1	B	504	—	1	191	0·001	<0·01	Y
SW278	AM 3	B	502	—	1	191	0·001	<0·01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: S. WINGROVE

Analysed By: S. WINGROVE

Signature: S. Cooper

Date: 17/6/08

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

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2329

ASBESTOS SAMPLING & ANALYSIS REPORT

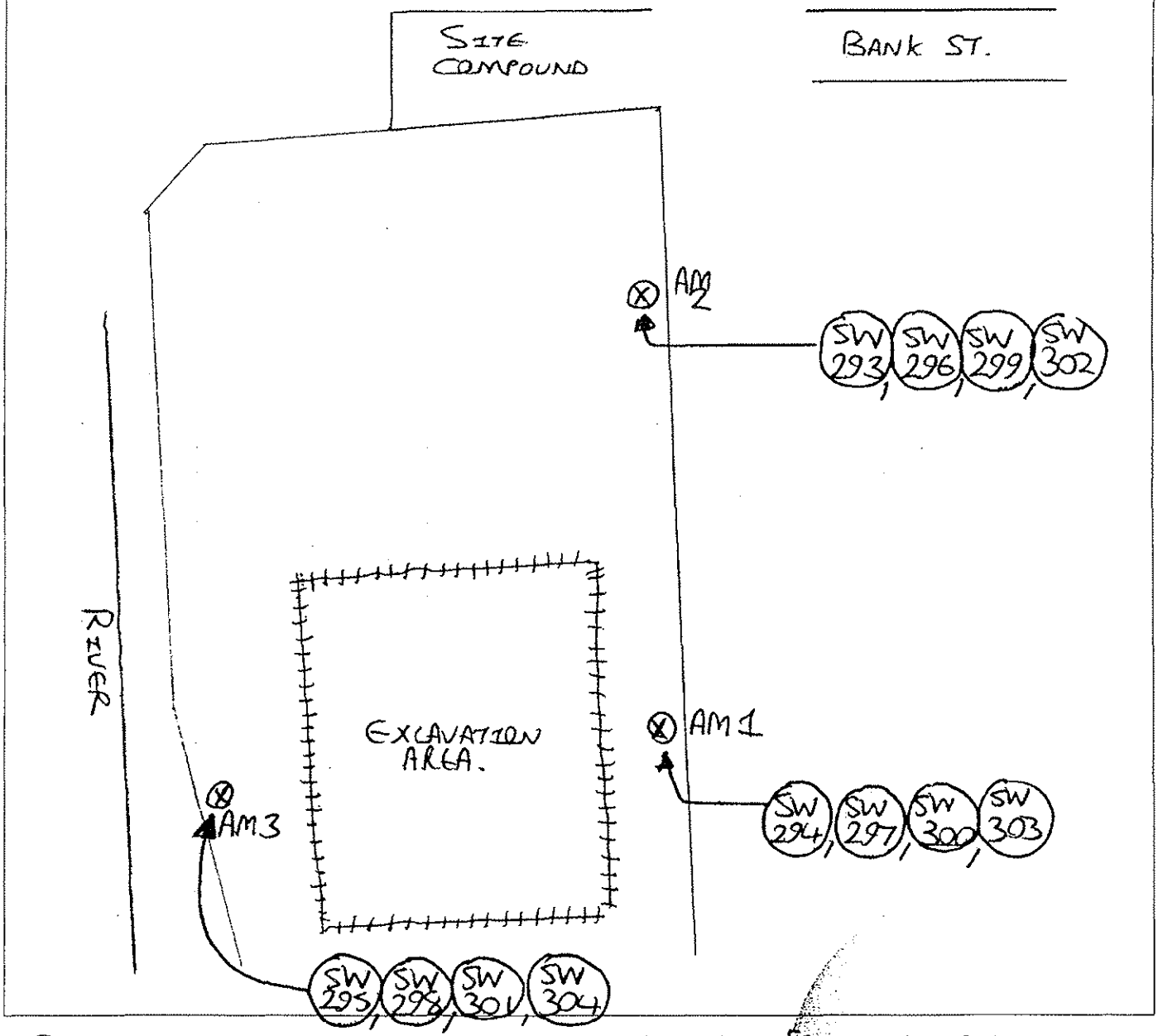
MANESTREAM LTD

Report No: SW 627/08 Job No: M10681

Job Title: GLEBELANDS P.F.I SITE PLAN Date of test: SW 17/6/08 24

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE

GLEBELANDS PFI SITE PLAN



1 = SAMPLE LOCATION

= NPU

= AIRLOCK/ BAGLOCK

= TRANSIT ROUTE

D = DCU

W = WASTE SKIP/VAN

A = ASBESTOS TO REMAIN IN SITU

= EXTENT OF ENCLOSURE

++++++++ = FENCED OFF AREA FOR EXCAVATIONS

⊗ = CLIENT SELECTED AIR MONITORING LOCATIONS

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

E260/0605

ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No:	SW 65/08	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	24/6/08
Client:	NORWEST HOLST Ltd.	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE, DEWSBURY, LEEDS, LS11 5SX	Day / Night:	DAY
		Time on site:	10.00AM
		Time off site:	4.00 PM
Site Address:	BANK ST, GLEBELANDS, NEWPORT, NP19 7HF		

Description of works being undertaken (Plan of work) or reasons for air monitoring:
REASSURANCE AIR MONITORING UNDERTAKEN ON BUILDING SITE WHERE EXCAVATION WORKS ARE OCCURING. EXCAVATION AREAS COULD CONTAIN ASBESTOS CONTAINING MATERIALS (OLD LANDFILL SITE)

Additional Comments:
TEST LOCATIONS (3 NO) PRE SET BY CLIENT : LOCATIONS AM1, AM2, AM3.

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	2
S 12 Stage Micrometer No:	SM 2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 04	Tally Counter No's:	TC14, TC15
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4mm	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW65/08 Job No: M10681

Job Title: GLEBELANDS PFI, NEWPORT Date of test: 24/6/08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
SW293	HF10	10:39	20	1015	11:25	46	12·0	—	—	—	11·8	N
SW294	HF11	10:43	20	1015	11:32	49	12·0	—	—	—	11·9	N
SW295	HF16	10:47	20	1015	11:37	50	12·0	—	—	—	11·7	N
SW296	HF17	11:28	20	1015	12:51	83	6·0	6·0	—	—	6·0	N
SW297	HF14	11:33	20	1015	12:55	82	6·0	6·0	—	—	6·0	N
SW298	HF18	11:38	20	1015	13:02	84	6·0	6·0	—	—	6·0	N
SW299	HF17	12:51	22	1016	14:20	89	6·0	6·0	—	—	6·0	N
SW300	HF14	12:55	22	1016	14:24	89	6·0	6·0	—	—	6·0	N
SW301	HF18	13:02	22	1016	14:28	86	6·0	6·0	—	—	6·0	N
SW302	HF10	14:20	23	1016	15:06	46	12·0	—	—	—	12·0	N
SW303	HF11	14:25	23	1016	15:10	45	12·0	—	—	—	12·0	N
SW304	HF16	14:29	23	1016	15:13	44	12·0	—	—	—	11·7	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW293	AM 2	R	547	—	1 1/2	176	0·001	<0·01	Y
SW294	AM 1	R	586	—	1	164	0·001	<0·01	Y
SW295	AM 3	R	593	—	1	162	0·001	<0·01	Y
SW296	AM 2	R	498	—	1	193	0·001	<0·01	Y
SW297	AM 1	R	492	—	0	195	0·000	<0·01	Y
SW298	AM 3	R	504	—	1	191	0·001	<0·01	Y
SW299	AM 2	R	534	—	1 1/2	180	0·001	<0·01	Y
SW300	AM 1	R	534	—	1 1/2	180	0·001	<0·01	Y
SW301	AM 3	R	516	—	1/2	186	0·000	<0·01	Y
SW302	AM 2	R	552	—	1/2	174	0·000	<0·01	Y
SW303	AM 1	R	540	—	1	178	0·001	<0·01	Y
SW304	AM 3	R	521	—	0	184	0·000	<0·01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: STEPHEN WINGROVE

Analysed By: STEPHEN WINGROVE

Signature: S Cooge Date: 24/6/08

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

E260/644

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW 68/08	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	1/7/08
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE, DEWSBURY ROAD, LEEDS, LS11 5SX	Day / Night:	DAY
		Time on site:	9.30 AM
		Time off site:	4.00 PM
Site Address:	GLEBELANDS PFI, BANK STREET, NEWPORT		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

REASSURANCE AIR MONITORING UNDERTAKEN AT CLIENT SPECIFIED LOCATIONS ON A CONSTRUCTION SITE, EXCAVATIONS IN PROGRESS ON SITE, AREA IS BROWNFIELD SITE AND OLD LANDFILL AREA, KNOWN TO CONTAIN ASBESTOS ~~FOUND~~ SUSPECTED MATERIALS.

Additional Comments:

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	9
S 12 Stage Micrometer No:	SM2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 4	Tally Counter No's:	TC14, TC15
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4 MM	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW 68108 Job No: M10681

Job Title: GLEBELANDS PFI, NEWPORT Date of test: 1/7/08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
SW312	HF10	10:00	21	1011	11:01	61	8.0	—	—	—	8.0	N
SW313	HF17	10:05	21	1011	11:07	62	8.0	—	—	—	7.8	N
SW314	HF14	10:10	21	1011	11:11	61	8.0	—	—	—	8.0	N
SW315	HF10	11:02	23	1010	12:24	82	6.0	6.0	—	—	5.8	N
SW316	HF17	11:08	23	1010	12:30	82	6.0	6.0	—	—	6.2	N
SW317	HF14	11:12	23	1010	12:36	84	6.0	6.0	—	—	6.0	N
SW318	HF11	12:24	24	1010	13:46	82	6.0	6.0	—	—	6.2	N
SW319	HF16	12:30	24	1010	13:52	82	6.0	6.0	—	—	6.2	N
SW320	HF18	12:36	25	1010	13:58	82	6.0	6.0	—	—	6.0	N
SW321	HF11	13:46	26	1008	15:06	82	6.0	6.0	—	—	6.0	N
SW322	HF16	13:52	26	1008	15:16	84	6.0	6.0	—	—	6.0	N
SW323	HF18	13:59	26	1008	~~15:20~~ 15:22	~~81~~ 83	6.0	5.9	—	—	5.8	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW312	AM 2	R	488	—	1	197	0.001	<0.01	Y
SW313	AM 1	R	490	—	1	196	0.001	<0.01	Y
SW314	AM 3	R	488	—	1½	197	0.001	<0.01	Y
SW315	AM 2	R	487	—	0	197	0.000	<0.01	Y
SW316	AM 1	R	498	—	1½	193	0.001	<0.01	Y
SW317	AM 3	R	504	—	3½	191	0.002	<0.01	Y
SW318	AM 2	R	498	—	1	193	0.001	<0.01	Y
SW319	AM 1	R	498	—	3	193	0.002	<0.01	Y
SW320	AM 3	R	492	—	1½	195	0.001	<0.01	Y
SW321	AM 2	R	492	—	1½	195	0.001	<0.01	Y
SW322	AM 1	R	504	—	1	191	0.001	<0.01	Y
SW323	AM 3	R	~~513~~ 430	—	0	~~187~~ 196	0.000	<0.01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: STEPHEN WINGROVE

Analysed By: STEPHEN WINGROVE

Signature: S Cole

Date: 1/7/08

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

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UKAS TESTING
2329

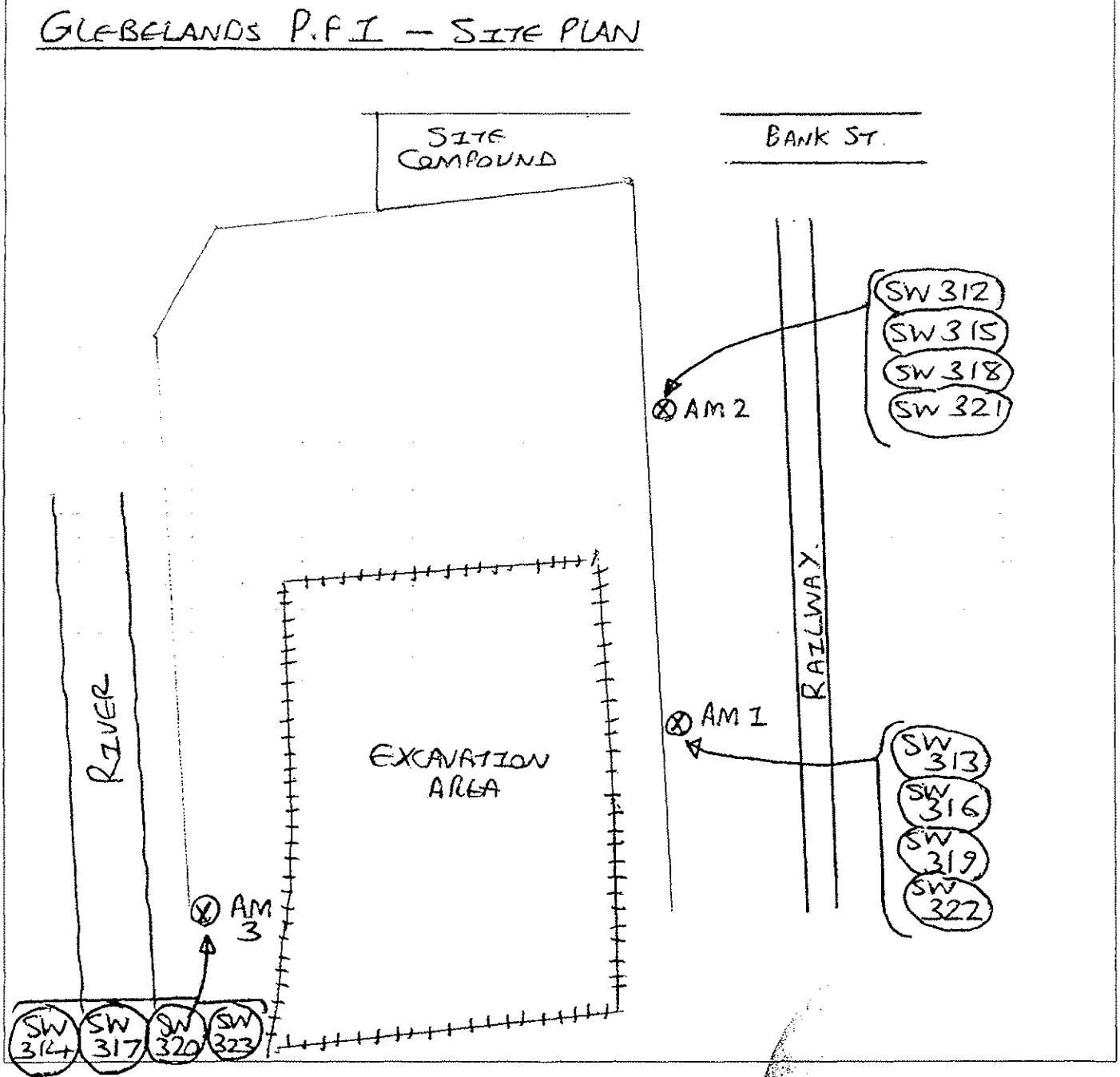
ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW 68/08 Job No: M10681

Job Title: GLEBELANDS PFI, NEWPORT Date of test: 1/7/08

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



1 = SAMPLE LOCATION

= TRANSIT ROUTE

A = ASBESTOS TO REMAIN IN SITU

= FENCED OFF AREA, EXCAVATIONS IN PROGRESS

= NPU

D = DCU

= EXTENT OF ENCLOSURE

= AIRLOCK/ BAGLOCK

W = WASTE SKIP/VAN

⊗ = CLIENT SPECIFIED AIR MONITORING LOCATIONS.

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

E260/674

MANESTREAM LTD

Report No:	SW 69/08	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	8/7/08
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE, DEWSBURY ROAD, LEEDS, LS11 5SX	Day / Night:	DAY
		Time on site:	9:00 AM
		Time off site:	3:45 PM
Site Address:	GLEBELANDS PFI, BANK STREET, NEWPORT		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

EXCAVATION WORKS ON BROWNFIELD CONSTRUCTION SITE (ex. LANDFILL) KNOWN TO CONTAIN ASBESTOS MATERIALS.
REASSURANCES UNDERTAKEN AT CLIENT PRESCRIBED LOCATIONS AM1, AM2 AND AM3 AROUND EXCAVATION AREA.
PERSONAL MONITORING (3 NO) REQUESTED BY CLIENT, ALSO ON OPERATIVES INVOLVED IN EXCAVATION WORKS.

Additional Comments:

(i) PERSONAL ON H. MOORE (OF LANDCLEAN) DURING BAGGING OF PCB CONTAMINATED MATERIAL, ADJACENT TO PCB EXCAVATION. DISPOSABLE COVERALLS WORN, NO FACEMASK WORN.
(ii) PERSONAL ON M. YATES (OF LANDCLEAN) DURING BAGGING OF PCB CONTAMINATED MATERIAL, ADJACENT TO PCB EXCAVATION. DISPOSABLE COVERALLS WORN, NO FACEMASK WORN
(III) PERSONAL ON C. RODGERS (OF LANDCLEAN) SUPERVISORY WORKS, STANDING WITHIN EXCAVATION DIRECTING EXCAVATOR. DISPOSABLE COVERALLS WORN, NO FACEMASK WORN
(IV) WEATHER CONDITIONS: SUNNY WITH SHOWERS, GROUND VERY DAMP FROM PREVIOUS DAYS OF RAINFALL.

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	2 AND 9
S 12 Stage Micrometer No:	SM2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 4	Tally Counter No's:	TC14, TC15
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4mm	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

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UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW69/08 Job No: M1068

Job Title: GLEBELANDS PFI, NEWPORT Date of test: 8/7/08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
SW324	HF 10	9:55	23	1013	11:17	82	6·0	6·0	—	—	6·0	N
SW325	HF 11	10:01	23	1013	11:22	81	6·0	6·0	—	—	6·0	N
SW326	HF 14	10:06	23	1013	11:29	83	6·0	6·0	—	—	6·0	N
SW327	HF 10	11:17	21	1011	13:02	105	6·0	6·0	—	—	5·8	N
SW328	HF 11	11:22	21	1011	13:08	106	6·0	6·0	—	—	6·0	N
SW329	HF 14	11:29	21	1011	13:12	103	6·0	6·0	—	—	6·0	N
SW330	LF05	12:27	25	1007	12:49	22	2·0	—	—	—	2·0	N
SW331	LF05	12:55	25	1007	13:18	23	2·0	—	—	—	2·0	N
SW332	LF05	13:22	25	1007	13:45	23	2·0	—	—	—	2·0	N
SW333	HF 16	13:05	23	1007	14:44	99	6·0	6·0	—	—	6·0	N
SW334	HF 17	13:09	23	1007	14:49	100	6·0	6·0	—	—	6·0	N
SW335	HF 18	13:13	23	1007	14:53	100	6·0	6·0	—	—	6·0	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW324	AM 2	R	492	—	1 1/2	195	0·001	<0·01	Y
SW325	AM 1	R	486	—	2	198	0·001	<0·01	Y
SW326	AM 3	R	498	—	0	193	0·000	<0·01	Y
SW327	AM 2	R	623	—	2	154	0·001	<0·01	Y
SW328	AM 1	R	636	—	1	151	0·001	<0·01	Y
SW329	AM 3	R	618	—	0	155	0·000	<0·01	Y
SW330	P.M ON H. MOORE	PM	444	—	0	200	0·000	<0·11	Y
SW331	P.M ON M. YATES	PM	446	—	1	200	0·006	<0·10	Y
SW332	P.M ON K. RODGERS	PM	446	—	1	200	0·006	<0·10	Y
SW333	AM 2	R	594	—	2	162	0·001	<0·01	Y
SW334	AM 1	R	600	—	1	160	0·001	<0·01	Y
SW335	AM 3	R	600	—	2 1/2	160	0·001	<0·01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: STEPHEN WINGROVE

Analysed By: STEPHEN WINGROVE

Signature: S. Cooper Date: 8/7/08

White: Office Yellow: Client Pink: Site

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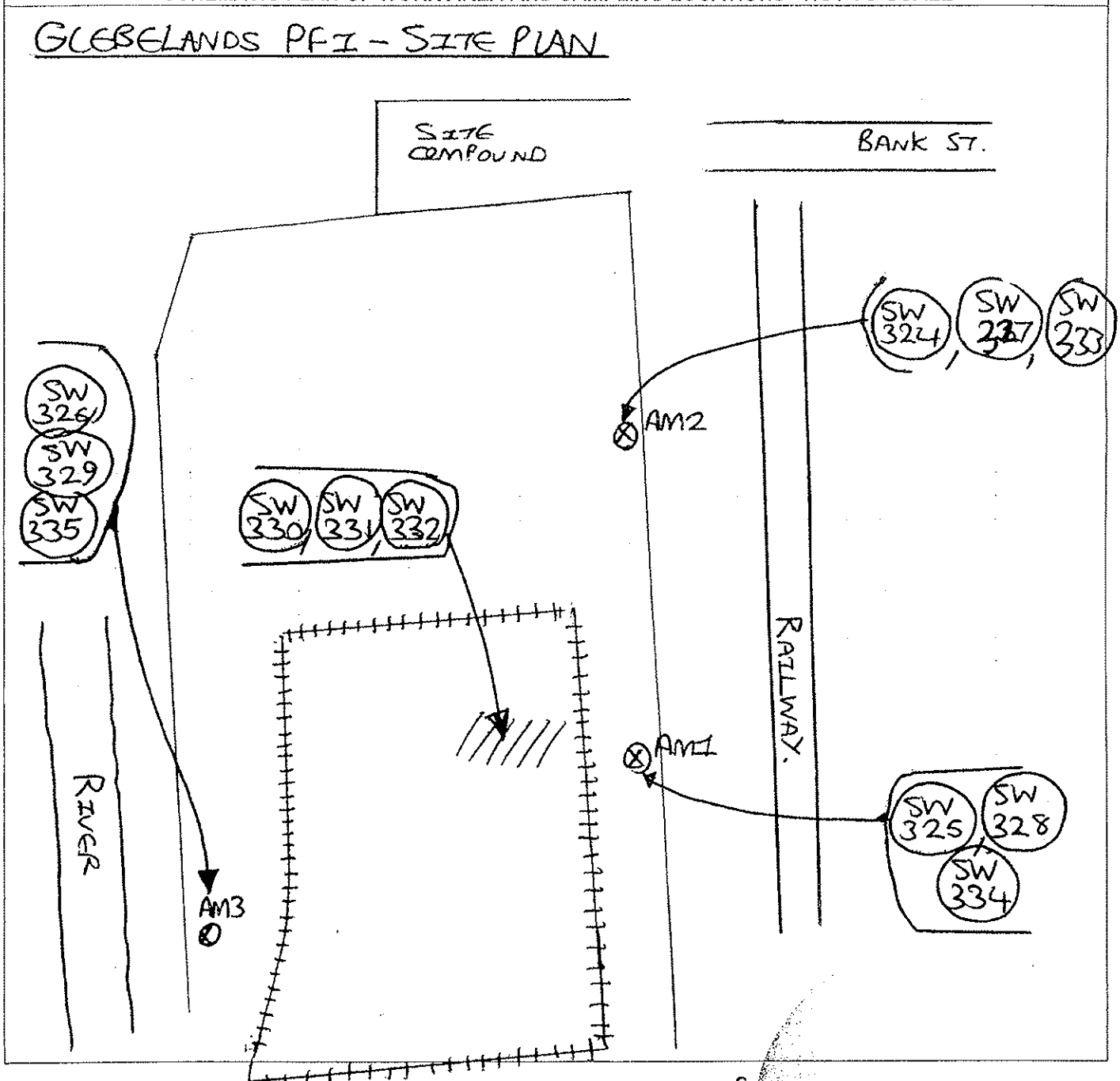
UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW 69/08	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	8/7/08

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
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ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CM5708	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	15-07-2008
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:	BACKSIDE LANE DENSHAW RD	Day / Night:	DAY
	LEEDS	Time on site:	1000
	LS11 5SX	Time off site:	
Site Address:	GLEBELANDS PFI		
	LANE STREET		
	NEWPORT, GWENT.		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

EXCAVATION WORKS ON A BROWNFIELD CONSTRUCTION SITE (EX-LAND FILL) KNOWN TO CONTAIN ASBESTOS CONTAINING MATERIALS.

CLEARANCE TESTS & PERSONAL TEST TAKEN AT CLIENTS REQUESTED LOCATIONS (AM1, AM2 & AM3) AROUND EXCAVATION AREA. PERSONAL TEST CARRIED OUT ON PERSONNEL OPERATING EXCAVATION.

END.

Additional Comments:

i) PERSONAL TEST ON K. ROGERS SATISFACTORY. (NO MASK WORN, JUST COVERALLS)

ii) INSERT CONDITIONS - HUMID & BRIGHT - GROUND DAMP FROM PREVIOUS RAINFALL IN PREVIOUS DAYS.

iii) CLEARANCE TESTS SATISFACTORY TO 0.010 f/ml.

END

Analysis in base, site, mobile lab:	MOBILE LAB	Reg. No if mobile lab:	PX57 YXN
Microscope No:	MS10	Rotameter No:	ROTA10
S 12 Stage Micrometer No:	SM07	Graticule Diameter:	100 µm
N.P.L Test Slide No:	TS04	Band Resolution:	5
Timer No:	TP07	Tally Counter No's:	TC10 & TC11
Barometer No:	BL06	Thermometer No:	TH06
Exposed Filter Diameter:	22.4	Field Blank Required?	NO.

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site FIB001/REV1/05-11-07

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
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UKAS TESTING
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ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: CM5708 Job No: M10681

Job Title: GLEBELANDS PET NEWPORT Date of test: 15-07-2008

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
CM626	HF001	1110	23	1023	1143	33	14.5				14.5	No
CM627	HF005	1112	23	1023	1145	33	14.5				14.5	No
CM628	HF007	1125	23	1023	1158	33	14.5				14.5	No
CM629	HF004	1127	23	1023 ee	1200	33	14.5				14.5	No
CM630	HF003	1137	24	1023	1210	33	14.5				14.5	No
CM631	HF006	1139	24	1023	1212	33	14.5				14.5	No
CM632	LF10	1152	24	1024	1226 14	22	4.0				4.0	No
CM633	HF005	1226	24	1024	1259	33	14.5				14.5	No
CM634	HF007	1231	24	1024	1304 ee	33	14.5				14.5	No
CM635	HF004	1233	24	1024	1306	33	14.5				14.5	No
CM636	HF001	1240	24	1024	1313	33	14.5				14.5	No
CM637	HF006	1242	24	1024	1315	33	14.5				14.5	No

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
CM626	AM 1	PT	480	0	200	0.000	<0.010	Yes
CM627	AM 1	PT	480	2½	200	0.003	<0.010	Yes
CM628	AM 2	PT	480	1½	200	0.002	<0.010	Yes
CM629	AM 2	PT	480	1½	200	0.002	<0.010	Yes
CM630	AM 3	PT	480	1	200	0.001	<0.010	Yes
CM631	AM 3	PT	480	2½	200	0.001	<0.010	Yes
CM632	KEITH ROGERS	PT	~~480~~ ee - 88.0	1	200	0.001	<0.010	Yes
CM633	AM 2	PT	480	2½	200	0.003	<0.010	Yes
CM634	AM 2	PT	480	1½	200	0.002	<0.010	Yes
CM635	AM 3	PT	480	1½	200	0.002	<0.010	Yes
CM636	AM 3	PT	480	1	200	0.001	<0.010	Yes
CM637	AM 1	PT	480	1½	200	0.002	<0.010	Yes

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: C METCALF

Analysed By: C METCALF

Signature:

Date: 15-07-2008

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

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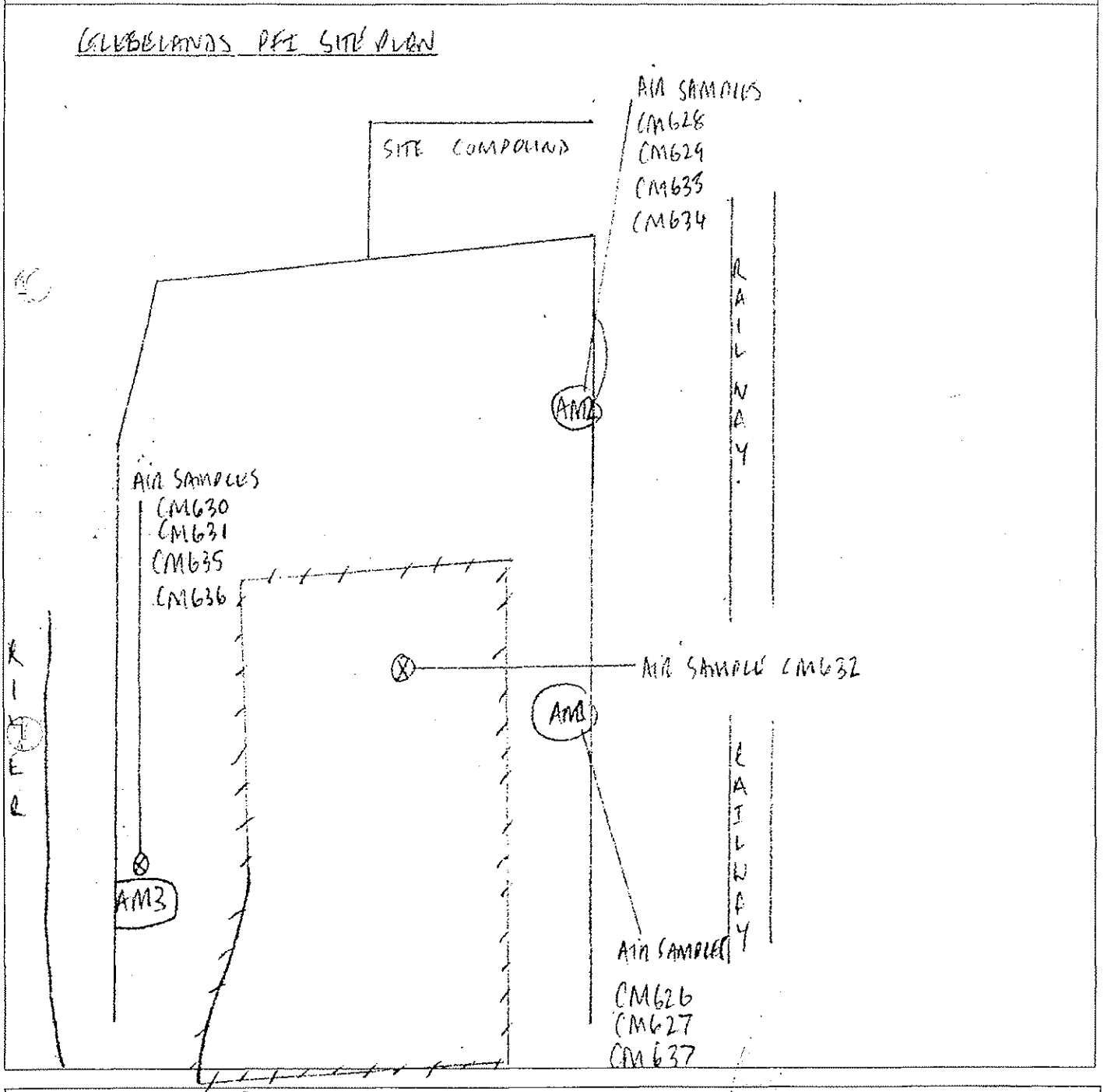
ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No:	CM5708	Job No:	M10681
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	15-07-2008

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



Key:			
⊗	= Sample Locations	=N/A	N/A
	=FENCED OFF AREA	=N/A	= N/A.

White: Office Yellow: Client Pink: Site FIB001/REV1/05-11-07

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352765
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	T40012	Job No:	M020162
Job Title:	Clearance re: Asbestos	Date of test:	05-9-07
Client:	Aggregate Waste	Shift No: (if appl)	
Client Address:	Pennine Lane	Day / Night:	D
	Dunlaven Rd	Time on site:	0900
	LS20 8BH	Time off site:	1030
Site Address:	Dunlaven Rd Estate		
	Cleckheaton		
	West Yorkshire		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

Clearance Air Monitoring To Confirmation Level of Fibre Count Contamination

Additional Comments:

Area Sampling Pumps Numbers as follows AM1, AM2 & AM3

Analysis in base, site, mobile lab:	Mobile	Reg. No if mobile lab:	Y10 ZYM
Microscope No:	M510	Rotameter No:	Rota C
S 12 Stage Micrometer No:	Sm3	Graticule Diameter:	95.9 µm
N.P.L Test Slide No:	T501	Band Resolution:	5
Timer No:	TMR10	Tally Counter No's:	TC5 TC6
Barometer No:	Baro	Thermometer No:	THM 12
Exposed Filter Diameter:	22.6	Field Blank Required?	No

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Site Yellow: Client Pink: Office

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: [illegible] Job No: [illegible]

Job Title: [illegible] Date of test: [illegible]

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
[illegible]												

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)

* (B) Background (R) Reasurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: [illegible]

Analysed By: [illegible]

Signature: [illegible]

Date: [illegible]

White: Site Yellow: Client Pink: Office

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
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E260/0807

ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No:	TSD 0855	Job No:	020862
Job Title:	CLERE CLOSE PH1	Date of test:	29-7-08
Client:	NORWEST HOLST	Shift No: (if appl)	
Client Address:	PARKSIDE CAMP	Day / Night:	D
	DEWSBURY RD	Time on site:	0845
	LEEDS LS11 5SX	Time off site:	1645
Site Address:	DURHAM RD SCHOOL		
	CLERE AVE		
	NEWPORT		

Description of works being undertaken (Plan of work) or reasons for air monitoring

EQUIPMENT AIR TESTING TO BOUNDARY OF CONTAMINATED LAND DURING CONSTRUCTION WORKS

Additional Comments

CLIENT CHOSE SAMPLING POINTS

Analysis in base, site, mobile lab:	MOBILE	Reg. No if mobile lab:	YE07YHU
Microscope No:	MS10	Rotameter No:	ROTA6
S 12 Stage Micrometer No:	SMS	Graticule Diameter:	99.9 µm
N.P.L Test Slide No:	7503	Band Resolution:	6
Timer No:	TP10	Tally Counter No's:	TC6 TC6
Barometer No:	B266	Thermometer No:	TH12
Exposed Filter Diameter:	22.6	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, Analysis and Clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0,010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will be

White: Site Yellow: Client Pink: Office

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Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: TSD 0853 Job No: 020562

Job Title: CLEVELAND ST. Date of test: 25-7-02

Sample Number TSD	Pump Number M6	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
0252	13	0852	21	1009	0952	60	8.0				8.0	~
0253	39	0855	21	1009	0955	60	8.0				8.0	~
0254	40	0858	21	1009	0958	60	8.0				8.0	~
0255	13	0953	21	1008	1053	60	8.0				8.0	~
0256	39	0956	21	1008	1056	60	8.0				8.0	~
0257	40	0959	20	1008	1059	60	8.0				8.0	~
0258	35	1054	20	1007	1154	60	8.0				8.0	~
0259	37	1057	20	1007	1157	60	8.0				8.0	~
0260	39	1100	20	1007	1200	60	8.0				8.0	~
0261	35	1255	21	1007	1355	60	8.0				8.0	~
0262	37	1258	21	1007	1358	60	8.0				8.0	~
0263	38	1300	21	1007	1400	60	8.0				8.0	~

Sample Number TSD	Location (refer to plan)	Test Type*	Volume (Litres)	Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
0252	AM 2		480	200	<	0.001	<0.010	Y
0253	AM 1	R	480	200	3	0.002	<0.010	Y
0256	AM 3	R	480	200	2	0.001	<0.010	Y
0255	AM 2	R	480	200	7	0.004	<0.010	Y
0256	AM 1	R	480	200	5	0.003	<0.010	Y
0257	AM 3	R	480	200	3	0.002	<0.010	Y
0258	AM 2	R	480	200	2	0.001	<0.010	Y
0259	AM 1	R	480	200	1	0.001	<0.010	Y
0260	AM 3	R	480	200	6	0.003	<0.010	Y
0261	AM 2	R	480	200	1	0.001	<0.010	Y
0262	AM 1	R	480	200	2	0.001	<0.010	Y
0263	AM 3	R	480	200	2	0.001	<0.010	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal Monitoring

Sampled By: T. Sherratt

Analysed By: —

Signature:

Page of

White: Site Yellow: Client Pink: Office

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UKAS TESTING
2329

E260/0807

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	TSD 0855	Job No:	020862
Job Title:	CLERE HOUSE PH1	Date of test:	29-7-08
Client:	NORWEST HOLST	Shift No: (if appl)	
Client Address:	PARKSIDE LANE	Day / Night:	D
	DEWSBURY RD	Time on site:	0845
	LEEDS LS11 5SX	Time off site:	1645
Site Address:	DURHAM RD SOUTH		
	CLERE HOUSE		
	NEWTON		

Details of Procedure being undertaken (Plan of work) or reasons for air monitoring

EQUIVALENCE AIR TESTING TO BOUNDARY OF CONTAMINATED LAND DURING CONSTRUCTION WORK

Comments

CLIENT CHOSE SAMPLING POINTS

Analysis in base, site, mobile lab:	MOBILE	Reg. No if mobile lab:	YE07YHU
Microscope No:	MS10	Rotameter No:	ROTA6
S 12 Stage Micrometer No:	SMS	Graticule Diameter:	99.9 µm
N.P.L Test Slide No:	TS03	Band Resolution:	6
Timer No:	TP10	Tally Counter No's:	TC6
Barometer No:	B266	Thermometer No:	TH12
Exposed Filter Diameter:	22.6	Field Blank required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysis and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Site Yellow: Client Pink: Office

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UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: TSD 0853 Job No: 020562

Job Title: CLERKENWELL Date of test: 25-7-01

Sample Number TSD	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
0252	13	0852	21	1009	0952	60	8.0				8.0	~
0253	39	0855	21	1009	0955	60	8.0				8.0	~
0254	40	0858	21	1009	0958	60	8.0				8.0	~
0255	13	0953	21	1008	1053	60	8.0				8.0	~
0256	39	0956	21	1008	1056	60	8.0				8.0	~
0257	40	0959	20	1008	1059	60	8.0				8.0	~
0258	35	1054	20	1007	1154	60	8.0				8.0	~
0259	37	1057	20	1007	1157	60	8.0				8.0	~
0260	39	1100	20	1007	1200	60	8.0				8.0	~
0261	35	1255	21	1007	1355	60	8.0				8.0	~
0262	37	1258	21	1007	1358	60	8.0				8.0	~
0263	38	1300	21	1007	1400	60	8.0				8.0	~

Sample Number TSD	Location (refer to plan)	Test Type*	Volume (Litres)	Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
0252	AM 2		480	200	<	0.001	<0.010	Y
0253	AM 1	R	480	200	3	0.002	<0.010	Y
0256	AM 3	R	480	200	2	0.001	<0.010	Y
0255	AM 2	R	480	200	7	0.004	<0.010	Y
0256	AM 1	R	480	200	5	0.003	<0.010	Y
0257	AM 3	R	480	200	3	0.002	<0.010	Y
0258	AM 2	R	480	200	2	0.001	<0.010	Y
0259	AM 1	R	480	200	1	0.001	<0.010	Y
0260	AM 3	R	480	200	6	0.003	<0.010	Y
0261	AM 2	R	480	200	1	0.001	<0.010	Y
0262	AM 1	R	480	200	2	0.001	<0.010	Y
0263	AM 3	R	480	200	2	0.001	<0.010	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal Sampling

Sampled By: T. SHORT

Analysed By:

Signature:

Page of

White: Site Yellow: Client Pink: Office

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E360/0808

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	TSO 0859	Job No:	M020862
Job Title:	CLEBELANDS PH1 – NEWPORT	Date of test:	5-8-08
Client:	NORWEST HOLST	Shift No: (if appl)	
Client Address:	PARKSIDE LANE	Day / Night:	D
	DEWSBURY Rd	Time on site:	0945
	LEEDS LS11 5SX	Time off site:	
Site Address:	DURHAM Rd SCHOOL		
	CLEBELANDS		
	NEWPORT		

Description of works being undertaken (Plan of work) or reasons for air monitoring:
REASSURANCE AIR TESTING TO BOUNDARY OF CONSTRUCTION AREA TO CONTAMINATED LAND.

Additional Comments: CLIENT CHOSE SAMPLE POINTS. EXTERNAL SAMPLING CARRIED OUT IN SEVERE RAIN.

Analysis in base, site, mobile lab:	MOBILE	Reg. No if mobile lab:	YE07 YKU
Microscope No:	MS10	Rotameter No:	ROTA 6
S 12 Stage Micrometer No:	SM3	Graticule Diameter:	99.9 µm
N.P.L Test Slide No:	TS03	Band Resolution:	6
Timer No:	TP10	Tally Counter No's:	TC3 TC4
Barometer No:	BR04	Thermometer No:	TH12
Exposed Filter Diameter:	22.4	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

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UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: TSD 0859 Job No: M020862

Job Title: CLEVELAND FFI Date of test: 5-8-08

Sample Number TSD	Pump Number HF	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
0269	035	1005	21	1009	1105	60	8.0				8.0	N
0270	037	1009	21	1009	1109	60	8.0				8.0	N
0271	039	1012	21	1009	1112	60	8.0				8.0	N
0272	035	1107	21	1009	1207	60	8.0				8.0	N
0273	037	1110	21	1009	1210	60	8.0				8.0	N
0274	038	1113	21	1009	1213	60	8.0				8.0	N
0275	013	1315	21	1009	1615	60	8.0				8.0	N
0276	039	1317	21	1009	1417	60	8.0				8.0	N
0277	040	1320	21	1009	1420	60	8.0				8.0	N
0278	013	1416	21	1009	1516	60	8.0				8.0	N
0279	039	1418	21	1009	1518	60	8.0				8.0	N
0280	040	1421	21	1009	1521	60	8.0				8.0	N

Sample Number TSD	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
0269	AM2	R	480	2	200	0.001	<0.010	Y
0270	AM1	R	480	1	200	0.001	<0.010	Y
0271	AM3	R	480	2	200	0.001	<0.010	Y
0272	AM2	R	480	2	200	0.001	<0.010	Y
0273	AM1	R	480	6	200	0.003	<0.010	Y
0274	AM3	R	481	3	200	0.002	<0.010	Y
0275	AM2	R	480	2	200	0.001	<0.010	Y
0276	AM1	R	480	3	200	0.002	<0.010	Y
0277	AM3	R	480	1	200	0.001	<0.010	Y
0278	AM2	R	480	OCCLUDED		- RAIN	DAMAGE -	NO WORK!
0279	AM1	R	480	..	-	- NO WORK TO SITE - TOO WET		
0280	AM3	R	480	9	200	0.005	<0.010	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: T. SARGENT-DAVIES

Analysed By: "

Signature:

Date: 5-9-08

Page of

White: Office Yellow: Client Pink: Site

FB001/REV2/21-02-08

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E260/0809

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW 84/08	Job No:	
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	12/8/08
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:		Day / Night:	DAY.
		Time on site:	9.30 AM
		Time off site:	3.30 PM
Site Address:	GLEBELANDS PFI, BANK ST, NEWPORT, GWENT, WALES		

Description of works being undertaken (Plan of work) or reasons for air monitoring:
ONGOING EXCAVATION WORKS ON "BROWNFIELD" CONSTRUCTION SITE. GROUND IS KNOWN TO CONTAIN ASBESTOS MATERIALS FROM PREVIOUS LANDFILL USE. REASSURANCE TESTS TO BE UNDERTAKEN AT 3 NO CLIENT PRESCRIBED LOCATIONS ON SITE: AM1, AM2 AND AM3. NO PERSONAL MONITORING REQUIRED ON THIS VISIT.

Additional Comments:
(1) ON DAY OF TEST: WET WEATHER CONDITIONS. GROUND SATURATED FROM PREVIOUS DAYS OF HEAVY RAIN ON SITE.

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	ROTA 2+9
S 12 Stage Micrometer No:	SM2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 4	Tally Counter No's:	TC 4, 5
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4mm	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

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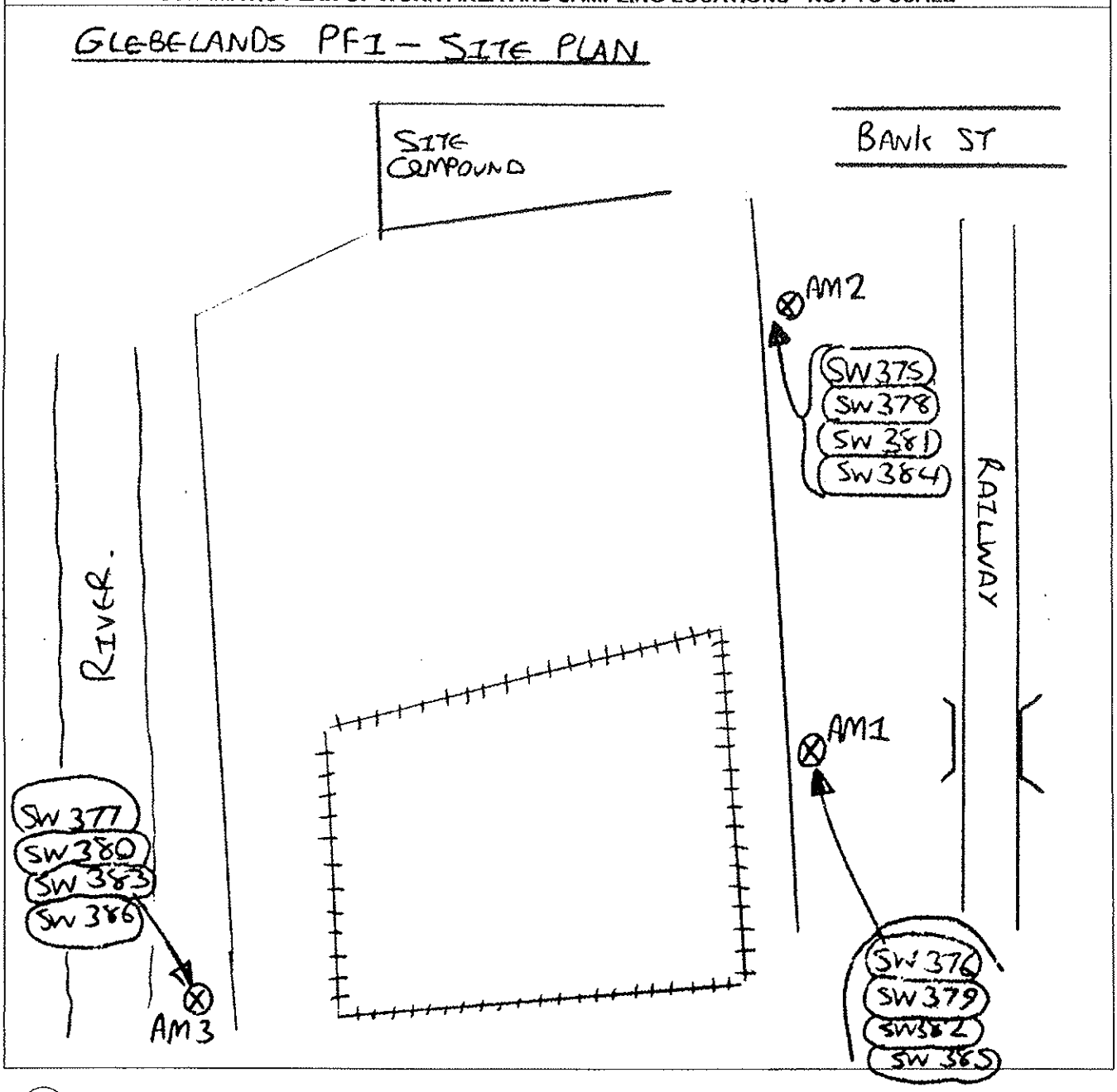
UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW84/08	Job No:	
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	12/08/08

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



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FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
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UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW 84/08 Job No:

Job Title: GLEBELANDS PH1, NEWPORT Date of test: 12/08/08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min) Start	60min	120min	180min	Finish	Corrected Flow (Y/N)
SW375	HF10	1022	20	986	1124	62	8·0				8·0	N
SW376	HF16	1027	20	986	1129	62	8·0				7·8	N
SW377	HF18	1033	20	986	1136	63	8·0				8·0	N
SW378	HF10	1125	22	987	1227	62	8·0				8·0	N
SW379	HF16	1130	22	987	1232	62	8·0				7·6	N
SW380	HF18	1136	22	987	1240	64	8·0				8·0	N
SW381	HF11	1229	21	987	1333	64	8·0				8·0	N
SW382	HF14	1235	21	987	1338	63	8·0				8·3	N
SW383	HF17	1242	21	987	1346	64	8·0				8·1	N
SW384	HF11	1333	20	987	1440	67	8·0				7·6	N
SW385	HF14	1338	20	987	~~1442~~ 14:46	68	8·0				7·8	N
SW386	HF17	1347	20	987	1451	64	8·0				7·7	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW375	AM 2	R	496	—	1½	194	0·001	<0·01	Y
SW376	AM 1	R	490	—	2	196	0·001	<0·01	Y
SW377	AM 3	R	504	—	1	191	0·001	<0·01	Y
SW378	AM 2	R	496	—	1	194	0·001	<0·01	Y
SW379	AM 1	R	484	—	1½	198	0·001	<0·01	Y
SW380	AM 3	R	512	—	1	188	0·001	<0·01	Y
SW381	AM 2	R	512	—	0	188	0·001	<0·01	Y
SW382	AM 1	R	513	—	1½	187	0·001	<0·01	Y
SW383	AM 3	R	515	—	2	186	0·001	<0·01	Y
SW384	AM 2	R	523	—	1	184	0·001	<0·01	Y
SW385	AM 1	R	537	—	0	179	0·000	<0·01	Y
SW386	AM 3	R	502	—	1	191	0·001	<0·01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: STEPHEN WINGROVE

Analysed By: STEPHEN WINGROVE

Signature: SC

Date: 12/08/08

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

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UKAS TESTING
2329

(10) C260/0840

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	T10065	Job No:	02752
Job Title:	CLOBELAND PH1	Date of test:	21-2-08
Client:	MORRISON HOME	Shift No: (if appl)	n/a
Client Address:	PARKSIDE LANE	Day / Night:	DAY
	DEWSBURY ROAD	Time on site:	0930
	LEEDS LS11 5SX	Time off site:	1630
Site Address:	CLOBELAND PH		
	BURNHAM ROAD SLOUGH		
	BERKS CW2		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

PERFORMANCE AIR MONITORING TO REMOVE ENCAPSULANT FROM CEILING FOR COMPLETION WORKS TO CONTINUE AND LAND.

Additional Comments:

N/A

Analysis in base, site, mobile lab:	BASE	Reg. No if mobile lab:	
Microscope No:	MS 10	Rotameter No:	ROTA 6
S 12 Stage Micrometer No:	S12 1	Graticule Diameter:	19.9 µm
N.P.L Test Slide No:	TS 1	Band Resolution:	6
Timer No:	TM 10	Tally Counter No's:	TC1, TC2
Barometer No:	MAN	Thermometer No:	TH1
Exposed Filter Diameter:	22.5	Field Blank Required?	NO

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Office Yellow: Client Pink: Site

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ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No: 150865 Job No: 021963

Job Title: Clerkenwell DM Date of test: 21-8-07

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
0308	36	0951	19	1017	1051	60	5.0	5.0			5.0	Y
0309	32	0956	19	1017	1056	60	5.0	5.0			5.0	Y
0310	39	0959	19	1017	1059	60	5.0	5.0			5.0	Y
0311	36	1051	21	1017	1151	60	5.0	5.0			5.0	Y
0312	32	1055	21	1017	1155	60	5.0	5.0			5.0	Y
0313	39	1059	21	1017	1159	60	5.0	5.0			5.0	Y
0314	38	1216	24	1017	1316	60	5.0	5.0			5.0	Y
0315	40	1220	24	1017	1320	60	5.0	5.0			5.0	Y
0316	35	1226	25	1017	1326	60	5.0	5.0			5.0	Y
0317	37	1402	26	1017	1502	60	5.0	5.0			5.0	Y
0318	40	1407	26	1017	1507	60	5.0	5.0			5.0	Y
0319	35	1416	26	1017	1510	60	5.0	5.0			5.0	Y

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
0301	Area 2	A	600	200	1	0.001	<0.010	Y
0302	Area 3	A	590	200	4	0.007	<0.010	Y
0310	Area 1	A	600	200	3	0.005	<0.010	Y
0311	Area 2	A	600	200	2	0.003	<0.010	Y
0312	Area 3	A	600	200	3	0.005	<0.010	Y
0313	Area 1	A	600	200	5	0.009	<0.010	Y
0314	Area 2	A	600	200	3	0.005	<0.010	Y
0315	Area 3	A	600	200	4	0.007	<0.010	Y
0316	Area 1	A	600	200	3	0.005	<0.010	Y
0317	Area 2	A	600	200	1	0.002	<0.010	Y
0318	Area 3	A	600	200	4	0.007	<0.010	Y
0319	Area 1	A	600	200	2	0.003	<0.010	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: T. GARROTT-DAVIES

Analysed By: T. GARROTT-DAVIES

Signature:

Date: 21-8-07

White: Office Yellow: Client Pink: Site

FIB001/REV1/05-11-07

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB Company no: 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

C260/894

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CM8808	Job No:	021937
Job Title:	GLEBELANDS PFI, NEWPORT.	Date of test:	26-08-2008
Client:	NORTHEST HOLT	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE	Day / Night:	DAY
	DENSBURY ROAD	Time on site:	1300
	LEEDS	Time off site:	1545
Site Address:	GLEBELANDS PFI, BANK STREET		
	NEWPORT, GWENT		
	SOUTH WALES.		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

ON GOING EXCAVATION WORKS ON 'BROWN AILD' CONSTRUCTION SITE. GROUND IS KNOWN TO CONTAIN ASBESTOS MATERIALS FROM PREVIOUS LAND FILL USE.
REASSURANCE TEST UNDERTAKEN AT PRESCRIBED LOCATIONS ON SITE: AM1, AM2, & AM3. NO PERSONAL MONITORING REQUESTED/REQUIRED THIS SITE VISIT. ——— END

Additional Comments:

ON DAY OF TEST: RAINED LIGHTLY & MILD WINDS. GROUND SATURATED FROM PREVIOUS DAYS OF RAIN. ——— END

Analysis in base, site, mobile lab:	MOBILE LAB	Reg. No if mobile lab:	PX57 YXW
Microscope No:	MS21	Rotameter No:	ROTA10
S 12 Stage Micrometer No:	SM07	Graticule Diameter:	160 µm
N.P.L Test Slide No:	TS04	Band Resolution:	5
Timer No:	TM07	Tally Counter No's:	TC10 & TC11
Barometer No:	BA06	Thermometer No:	TH06
Exposed Filter Diameter:	22-4	Field Blank Required?	NO.

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site FB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: CM8808 Job No: 02937

Job Title: GLEBELANDS AFI Date of test: 26-08-2008

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min) Start	60min	120min	180min	Finish	Corrected Flow (Y/N)
CM760	HF008	1350	22	1001	1354	34	14·0				14·0	No
CM761	HF007	1351	22	1001	1355	34	14·0				14·0	No
CM762	HF001	1330	22	1001	1404	34	14·0				14·0	No
CM763	HF005	1331	22	1001	1405	34	14·0				14·0	No
CM764	HF009	1335	22	1001	1409	34	14·0				14·0	No
CM765	HF006	1336	22	1001	1410	34	14·0				14·0	No
CM766	HF008	1354	21	998	1428	34	14·0				14·0	No
CM767	HF007	1355	21	998	1429	34	14·0				14·0	No
CM768	HF001	1404	21	998	1438	34	14·0				14·0	No
CM769	HF005	1405	21	998	1439	34	14·0				14·0	No
CM770	HF009	1409	21	998	1443	34	14·0				14·0	No
CM771	HF006	1410	21	998	1444	34	14·0				14·0	No

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
CM760	AM POINT 1	RT	480	3½	200	0·002	<0·01	YES
CM761	AM POINT 1	RT	480	2½	200	0·001	<0·01	YES
CM762	AM POINT 1	RT	480	1	200	0·001	<0·01	YES
CM763	AM POINT 2	RT	480	1½	200	0·001	<0·01	YES
CM764	AM POINT 3	RT	480	or 5	200	0·003	<0·01	YES
CM765	AM POINT 3	RT	480	1	200	0·001	<0·01	YES
CM766	AM POINT 1	RT	480	or 2½	200	0·001	<0·01 or	YES
CM767	AM POINT 1	RT	480	1/2	200	0·001	<0·01	YES
CM768	AM POINT 2	RT	480	1½	200	0·001	<0·01	YES
CM769	AM POINT 2	RT	480	2	200	0·001	<0·01	YES
CM770	AM POINT 3	RT	480	1½	200	0·001	<0·01	YES
CM771	AM POINT 3	RT	480	2	200	0·001	<0·01	YES

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: C. METCALF

Analysed By: C. METCALF

Signature:

Date: 26-08-2008

White: Office Yellow: Client Pink: Site FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

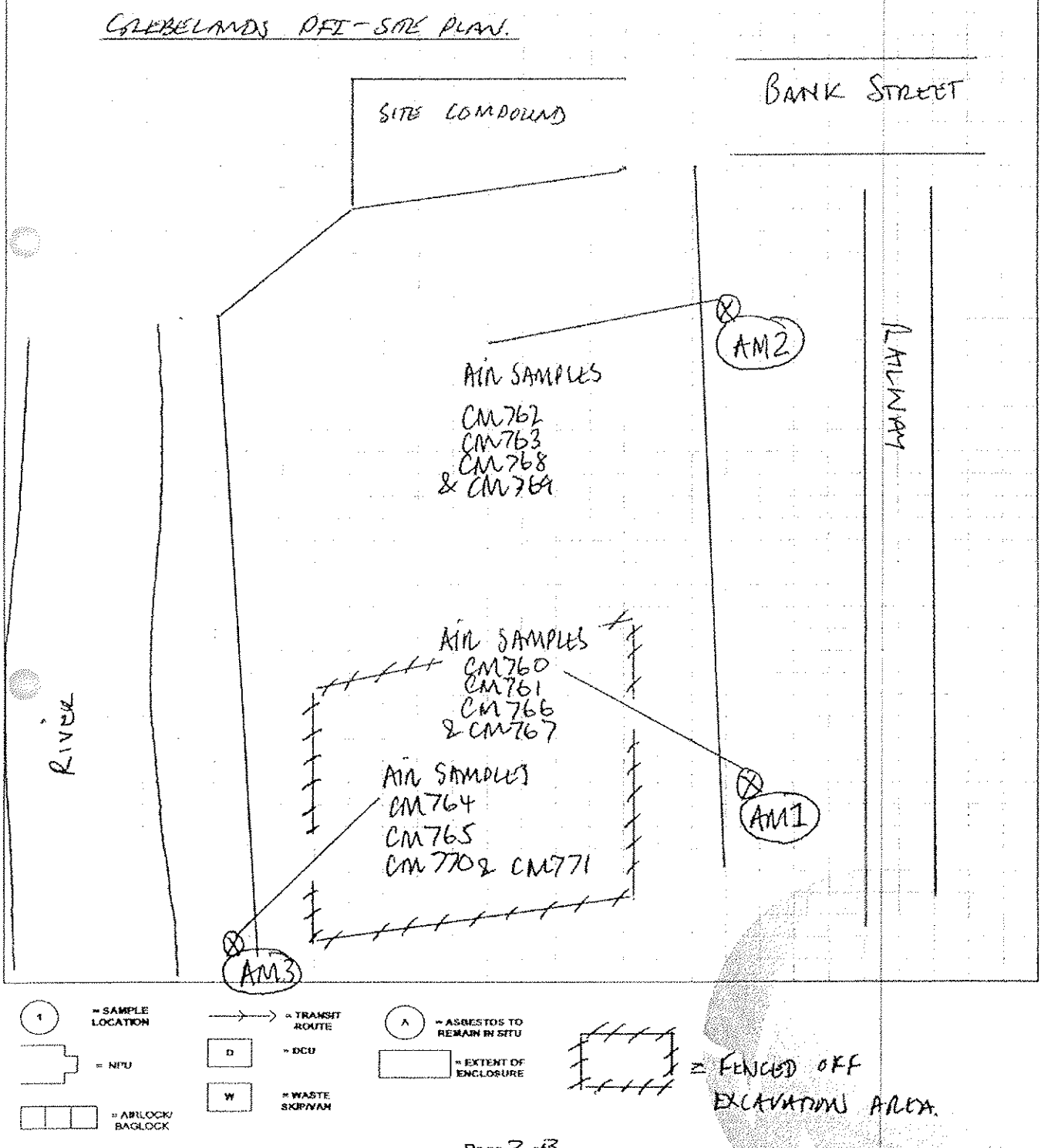
UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CM8608	Job No:	021937
Job Title:	CALEDONIAN PFI	Date of test:	26-08-2008

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANSTREAM LTD

Report No:		Job No:	
Job Title:		Date of test:	
Client:		Shift No: (if appl)	
Client Address:		Day / Night:	
		Time on site:	
		Time off site:	
Site Address:			

Description of works being undertaken (Plan of work) or reasons for air monitoring:

Additional Comments:

Analysis in base, site, mobile lab:		Reg. No if mobile lab:	
Microscope No:		Rotameter No:	
S 12 Stage Micrometer No:		Graticule Diameter:	µm
N.P.L Test Slide No:		Band Resolution:	
Timer No:		Tally Counter No's:	
Barometer No:		Thermometer No:	
Exposed Filter Diameter:		Field Blank Required?	

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:

Job No:

Job Title:

Date of test:

Sample Number TCO	Pump Number HC	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	

Sample Number TCO	Location (refer to plan)	Test Type*	Volume (Litres)		Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By:

Analysed By:

Signature:

Date:

White: Office Yellow: Client Pink: Site

Registered address: Devonshire Court, Unit 8 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING
2329

ED60/0962

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:		Job No:	
Job Title:		Date of test:	
Client:		Shift No: (if appl)	
Client Address:		Day / Night:	
		Time on site:	
		Time off site:	
Site Address:			

Description of works being undertaken (Plan of work) or reasons for air monitoring:
Additional Comments:

Analysis in base, site, mobile lab:		Reg. No if mobile lab:	
Microscope No:		Rotameter No:	
S 12 Stage Micrometer No:		Graticule Diameter:	μm
N.P.L Test Slide No:		Band Resolution:	
Timer No:		Tally Counter No's:	
Barometer No:		Thermometer No:	
Exposed Filter Diameter:		Field Blank Required?	

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site FIB001/REV1/05-11-07

Registered address: Devonshire Court, Unit 6 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB **Company no:** 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:

Job No:

Job Title:

Date of test:

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fields	Fibres	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By:

Analysed By:

Signature:

Date:

White: Office Yellow: Client Pink: Site

Registered address: Devonshire Court, Unit 6 Fountain Drive, Mead Lane Industrial Estate, Hertford, Hertfordshire SG13 7UB Company no: 3352785
Tel: +44(0) 1992 503777 Fax: +44(0) 1992 503117

E266/0993

ASBESTOS SAMPLING & ANALYSIS REPORT

UKAS TESTING 2329

MANESTREAM LTD

Report No:	SW 101/08	Job No:	02193-7
Job Title:	GLEBELANDS P.F.I, NEWPORT	Date of test:	16/9/09
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:		Day / Night:	DAY
		Time on site:	09:45
		Time off site:	15:45
Site Address:	GLEBELANDS P.F.I, BANK ST, NEWPORT, GWENT		

Description of works being undertaken (Plan of work) or reasons for air monitoring:
REASSURANCE AIR MONITORING UNDERTAKEN AT 3 NO CLIENT PRESCRIBED LOCATIONS (AM1, AM2 AND AM3) ON BROWNFIELD CONSTRUCTION SITE. EXCAVATIONS ONGOING ON SITE, GROUND KNOWN TO CONTAIN ASBESTOS CONTAINING MATERIALS (FORMERLY AN INDUSTRIAL / LANDFILL SITE).

Additional Comments:
(i) WEATHER CONDITIONS ON DATE OF TEST: DRY, NO APPRECIABLE WIND.
(ii) GROUND CONDITIONS. GROUND VERY WET DUE TO PREVIOUS MONTH PLUS OF HEAVY RAINFALL.

Analysis in base, site, mobile lab:	SITE	Reg. No if mobile lab:	N/A
Microscope No:	MS 17	Rotameter No:	2
S 12 Stage Micrometer No:	SM2	Graticule Diameter:	98 µm
N.P.L Test Slide No:	TS 07	Band Resolution:	5
Timer No:	TP 4	Tally Counter No's:	TC 05, 06
Barometer No:	BR 3	Thermometer No:	TH 2
Exposed Filter Diameter:	22.4 mm	Field Blank Required?	N

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysing and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

UKAS TESTING 2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No: SW 101/08 Job No: 021937

Job Title: GLEBELANDS P.F.I, NEWPORT Date of test: 16/9/09

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
SW427	HF10	10:02	15	1022	11:08	66	8.0	—	—	—	7.8	N
SW428	HF 11	10:06	15	1022	11:14	68	8.0	—	—	—	8.2	N
SW429	HF 16	10:11	15	1022	11:18	67	8.0	—	—	—	8.0	N
SW430	HF10	11:08	17	1022	12:11	63	8.0	—	—	—	8.0	N
SW431	HF 11	11:14	17	1022	12:18	64	8.0	—	—	—	7.7	N
SW432	HF16	11:19	17	1022	12:22	63	8.0	—	—	—	8.0	N
SW433	HF14	12:11	18	1021	13:26	85	6.0	6.0	—	—	6.0	N
SW434	HF17	12:18	18	1021	13:40	82	6.0	6.0	—	—	5.9	N
SW435	HF18	12:23	18	1021	13:46	83	6.0	6.0	—	—	6.0	N
SW436	HF14	13:38	18	1021	14:47	68	8.0	—	—	—	7.8	N
SW437	HF17	13:42	18	1021	14:52	70	8.0	—	—	—	7.8	N
SW438	HF18	13:48	18	1021	14:56	68	8.0	—	—	—	7.7	N

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
SW427	AM 2	R	521 —	1	185	0.001	<0.01	Y
SW428	AM 1	R	551 —	0	174	0.000	<0.01	Y
SW429	AM 3	R	536 —	1½	179	0.001	<0.01	Y
SW430	AM 2	R	504 —	0	191	0.000	<0.01	Y
SW431	AM 1	R	502 —	1½	191	0.001	<0.01	Y
SW432	AM 3	R	504 —	2	191	0.001	<0.01	Y
SW433	AM 2	R	510 —	1½	188	0.001	<0.01	Y
SW434	AM 1	R	489 —	1	196	0.001	<0.01	Y
SW435	AM 3	R	498 —	1½	193	0.001	<0.01	Y
SW436	AM 2	R	537 —	1	179	0.001	<0.01	Y
SW437	AM 1	R	560 553 —	1	174	0.001	<0.01	Y
SW438	AM 3	R	534 —	2	180	0.001	<0.01	Y

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: STEPHEN WINGROVE

Analysed By: STEPHEN WINGROVE

Signature: S. Cooper Date: 16/9/08

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

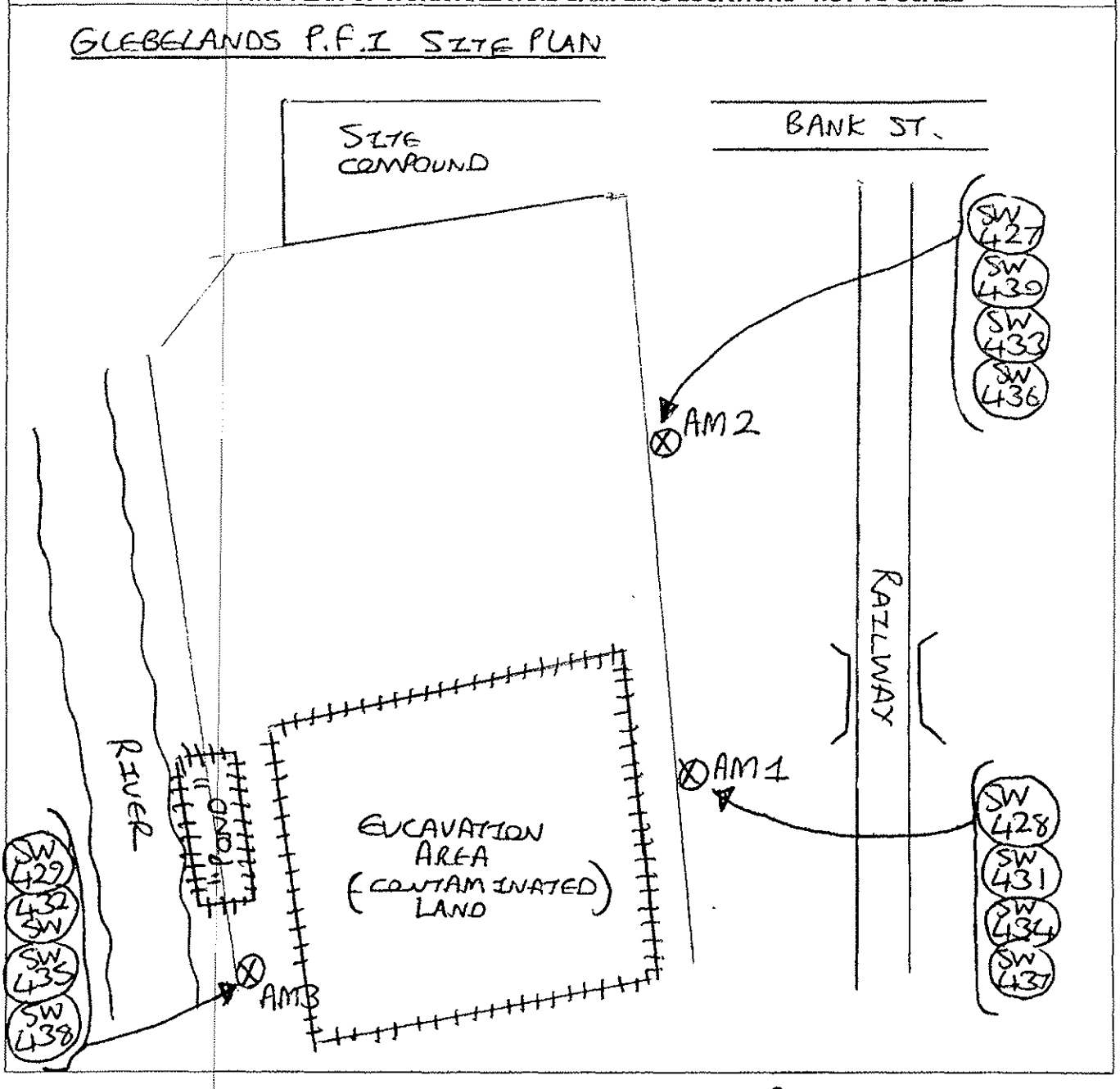
UKAS TESTING
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	SW101/08	Job No:	021937
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	16/9/08

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



1 = SAMPLE LOCATION
= NPU
= AIRLOCK/ BAGLOCK
→ = TRANSIT ROUTE
D = DCU
W = WASTE SKIP/VAN
A = ASBESTOS TO REMAIN IN SITU
= EXTENT OF ENCLOSURE

⊗ CLIENT PRESCRIBED AIR MONITORING LOCATIONS

= FENCED OFF AREA

White: Office Yellow: Client Pink: Site

FIB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

ASBESTOS SAMPLING & ANALYSIS REPORT

2329

MANESTREAM LTD

Report No: CM10408 Job No: 021937

Job Title: CLERKENWELL PFI Date of test: 14-10-2008

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
CM874	HF005	1130	20	1013	1230	60	8·0				8·0	No
CM875	HF009	1131	20	1013	1231	60	8·0				8·0	No
CM876	HF001	1134	20	1013	1234	60	8·0				8·0	No
CM877	HF006	1135	20	1013	1235	60	8·0				8·0	No
CM878	HF007	1139	20	1013	1239	60	8·0				8·0	No
CM879	HF008	1140	20	1013	1240	60	8·0				8·0	No
CM880	HF005	1400	20	1013	1500	60	8·0				8·0	No
CM881	HF009	1401	20	1013	1501	60	8·0				8·0	No
CM882	HF007	1406	20	1013	1506	60	8·0				8·0	No
CM883	HF008	1407	20	1013	1507	60	8·0				8·0	No
CM884	HF001	1409	20	1013	1509	60	8·0				8·0	No
CM885	HF006	1411	20	1013	1511	60	8·0				8·0	No

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
CM874	AM 1	R	480	1½	200	0·001	<0·01	Yes
CM875	AM 1	R	480	1	200	0·001	<0·01	Yes
CM876	AM 3	R	480	2	200	0·001	<0·01	Yes
CM877	AM 3	R	480	2	200	0·001	<0·01	Yes
CM878	AM 2	R	480	½	200	0·001	<0·01	Yes
CM879	AM 2 (See Plan)	R	480	3	200	0·002	<0·01	Yes
CM880	AM 1	R	480	1½	200	0·001	<0·01	Yes
CM881	AM 1	R	480	2	200	0·001	<0·01	Yes
CM882	AM 3	R	480	2½	200	0·001	<0·01	Yes
CM883	AM 3	R	480	½	200	0·001	<0·01	Yes
CM884	AM 2	R	480	1½	200	0·001	<0·01	Yes
CM885	AM 2	R	480	3	200	0·002	<0·01	Yes

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal Sampling

Sampled By: C. METCALF

Analysed By: C. METCALF

Signature:

Date: 14-10-2008

White: Office Yellow: Client Pink: Site FB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3262785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

E260/1149

2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CMD/08	Job No:	021937
Job Title:	CLEBELANDS PFI	Date of test:	18-10-2008
Client:	NORWEST HOLST	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE	Day / Night:	DAY
	DENSBURY ROAD, LEEDS	Time on site:	1100
	LS11 6SX	Time off site:	
Site Address:	CLEBELANDS PFI		
	BANK STREET, NEWPORT		
	GWENT		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

CONTINUED EXCAVATION WORKS ON BROWNFIELD SITE. LOCATION KNOWN TO CONTAIN ASBESTOS MATERIALS FROM PREVIOUS LANDFILL USE. REPRESENTATIVE TASK TIMES AT 2No. CLIENT NOMINATED LOCATIONS: AM1, AM2, AM3.

No PERSONAL TESTS REQUIRED ON THIS VISIT.

Additional Comments:

WEATHER ON DAY OF TESTS:- CLOUDY WITH STRONG BREEZE, CALM) DAMP & OCCASIONAL RAIN.

ALL ASSETS SATISFACTORY TO USE.

Analysis in base, site, mobile lab:	MOBILE LAB	Reg. No if mobile lab:	PX57 YXW
Microscope No:	MS21	Rotameter No:	ROTA10
S 12 Stage Micrometer No:	SM87	Graticule Diameter:	100 µm
N.P.L Test Slide No:	17304	Band Resolution:	5
Timer No:	TP07	Tally Counter No's:	TC10 & TC11
Barometer No:	B406	Thermometer No:	TH06
Exposed Filter Diameter:	22-4	Field Blank Required?	NO

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysis and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Office Yellow: Client Pink: Site FES001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: [illegible]
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

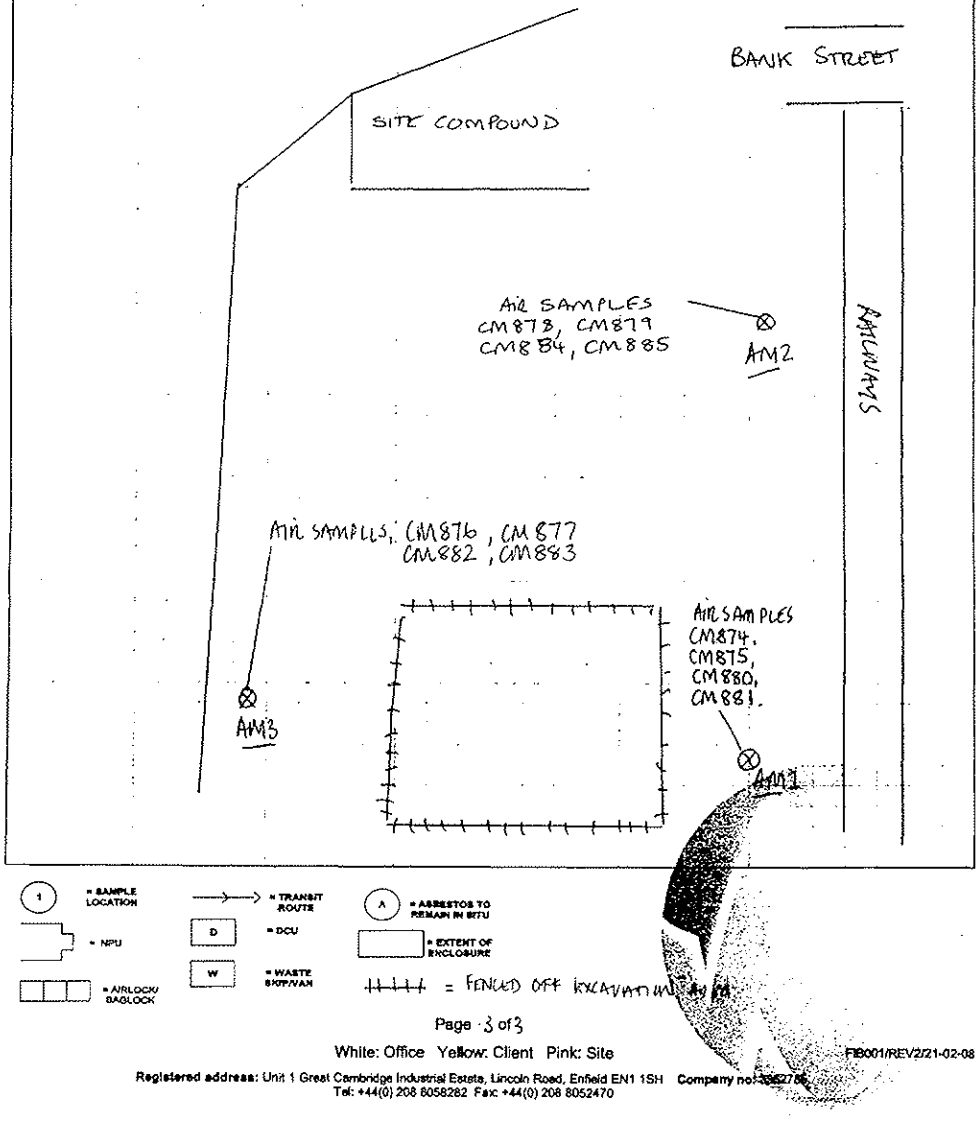
ASBESTOS SAMPLING & ANALYSIS REPORT

2329

MANESTREAM LTD

Report No:	CM10408	Job No:	621937
Job Title:	GLEBELANDS PFI	Date of test:	14-10-2008

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



White: Office Yellow: Client Pink: Site

FB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3952786
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

E260/1191

2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CM10708	Job No:	625233
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	21-10-2008
Client:	NEXTWEST HOUSE	Shift No: (if appl)	N/A
Client Address:	PARKSIDE LANE, DEWSBURY ROAD	Day / Night:	DAY
	LEEDS LS11 5SX	Time on site:	1100
		Time off site:	1530
Site Address:	GLEBELANDS PFI, BANK STREET		
	NEWPORT		
	SOUTH WALES,		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

UNFINISHED EXCAVATION WORKS ON BROWNFIELD SITE. KNOWN TO CONTAIN ASBESTOS MATERIAL FROM PREVIOUS USE AS LANDFILL. REASSURANCE TEST TAKEN AT 3No. PRESCRIBED LOCATIONS AM1, AM2 & AM3.
NO PERSONNEL TESTED MONITORED ON THE VISIT.

Additional Comments:

WEATHER CONDITIONS ON DAY OF TESTING: DRY, SLIGHTLY WINDY, BRIGHT. GROUND SLIGHTLY DAMP FROM PREVIOUS DAYS RAINFALL.

ALL RESULTS SATISFACTORY <0.01f/ml.

Analysis in base, site, mobile lab:	MOBILE LAB	Reg. No if mobile lab:	PX57 PXW
Microscope No:	M821	Rotameter No:	ROTA10
S 12 Stage Micrometer No:	SM07	Graticule Diameter:	100 µm
N.P.L Test Slide No:	TS04	Band Resolution:	5
Timer No:	TT07	Tally Counter No's:	TC10 & TC11
Barometer No:	BA06	Thermometer No:	TT06
Exposed Filter Diameter:	22-4	Field Blank Required?	NO.

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysis and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Office Yellow: Client Pink: Site

FB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3362785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

ASBESTOS SAMPLING & ANALYSIS REPORT

2329

MANESTREAM LTD

Report No: CM10708 Job No: 025233

Job Title: RIVERSIDE PFI, NEWPORT Date of test: 21-10-08

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
CM906	HF001	1130	20	1013	1230	60	8.0	—	—	—	8.0	No
CM907	HF005	1131	20	1013	1231	60	8.0	—	—	—	8.0	No
CM908	HF006	1132	20	1013	1232	60	8.0	—	—	—	8.0	No
CM909	HF007	1133	20	1013	1233	60	8.0	—	—	—	8.0	No
CM910	HF008	1136	20	1013	1236	60	8.0	—	—	—	8.0	No
CM911	HF009	1137	20	1013	1237	60	8.0	—	—	—	8.0	No
CM912	HF001	1350	20	1013	1410	60	8.0	—	—	—	8.0	No
CM913	HF005	1351	20	1013	1451	60	8.0	—	—	—	8.0	No
CM914	HF006	1356	20	1013	1456	60	8.0	—	—	—	8.0	No
CM915	HF007	1357	20	1013	1457	60	8.0	—	—	—	8.0	No
CM916	HF008	1400	20	1013	1500	60	8.0	—	—	—	8.0	No
CM917	HF009	1401	20	1013	1501	60	8.0	—	—	—	8.0	No

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)	Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
CM906	AM1	R	480	1/2	200	0.001	<0.01	Yes
CM907	AM1	R	460	0	200	0.001	<0.01	Yes
CM908	AM2	R	480	2	200	0.001	<0.01	Yes
CM909	AM2	R	480	2	200	0.001	<0.01	Yes
CM910	AM3	R	480	1 1/2	200	0.001	<0.01	Yes
911	AM3	R	480	3	200	0.001	<0.01	YES
CM912	AM1	R	480	2	200	0.001	<0.01	Yes
CM913	AM1	R	480	1 1/2	200	0.001	<0.01	Yes
CM914	AM2	R	480	2 1/2	200	0.001	<0.01	Yes
CM915	AM3	R	480	1	200	0.001	<0.01	Yes
CM916	AM3	R	480	1	200	0.001	<0.01	Yes
CM917	AM3	R	480	0	200	0.001	<0.01	Yes

SITE PLAN

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal testing

Sampled By: C. MCRAE

Analysed By: C MCRAE

Signature:

Date: 20-10-2008

White: Office Yellow: Client Pink: Site

F8001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: [illegible]
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

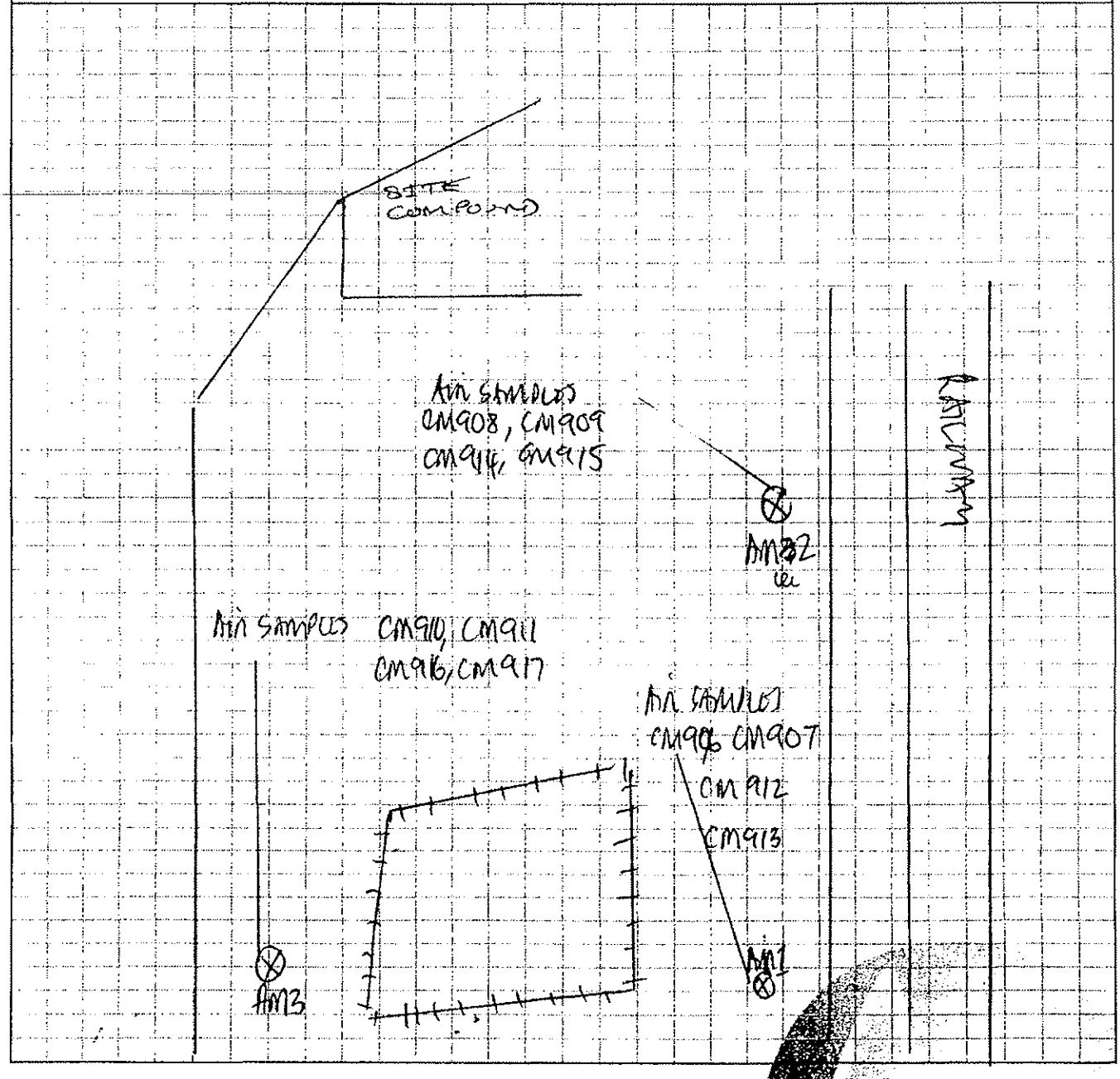
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	CM0708	Job No:	025233
Job Title:	CARBERRYS PET, HARROW	Date of test:	21-10-2008

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



1 = SAMPLE LOCATION
= NPU
= AIRLOCK/ BAGLOCK
= TRANSIT ROUTE
D = DCU
W = WASTE SKIP/VAN
A = ASBESTOS TO REMAIN IN SITU
= EXTENT OF ENCLOSURE

White: Office Yellow: Client Pink: Site

FRM01/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH **Company no:** [illegible]
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

E260/1183

ASBESTOS SAMPLING & ANALYSIS REPORT

2329

MANESTREAM LTD

Report No:	GAHO CM11308	Job No:	025233
Job Title:	GLEBELANDS PFI, NEWPORT	Date of test:	28-10-2008
Client:	NORWEST HOLST	Shift No: (if appl)	NA
Client Address:	PARKSIDE LANE	Day / Night:	DAY
	DENSBURY ROAD	Time on site:	1100
	LEEDS LS11 5SX	Time off site:	1400
Site Address:	GLEBELANDS PFI		
	DANK STREET,		
	NEWPORT, SOUTH WALES		

Description of works being undertaken (Plan of work) or reasons for air monitoring:

CONTINUED EXCAVATION WORKS ON BROWNFIELD CONSTRUCTION SITE. EXCAVATION OF A PREVIOUS LANDFILL KNOWN TO CONTAIN ASBESTOS CONTAINING MATERIALS - PERSONNEL TESTS ON 3 NO. PRESCRIBED LOCATIONS AM1, AM2, AM3.

NO PERSONAL TESTS REQUIRED ON THIS VISIT

Additional Comments:

WEATHER CONDITIONS - BRIGHT WITH CLOUDS (INTERMITTENT). GROUND WET FROM PREVIOUS DAYS RAINFALL, RAINING STEADILY IN PM.

AM1 RESULTS SATISFACTORY <0.01 f/ml

Analysis in base, site, mobile lab:	MOBILE LAB	Reg. No if mobile lab:	BX57 YXW
Microscope No:	MS21	Rotameter No:	ROM10
S 12 Stage Micrometer No:	SM107	Graticule Diameter:	100 µm
N.P.L Test Slide No:	TS04	Band Resolution:	5
Timer No:	TP07	Tally Counter No's:	TC10 & TC11
Barometer No:	BR06	Thermometer No:	TH06
Exposed Filter Diameter:	22-4	Field Blank Required?	NO.

Methodology
Sampling and analysis carried out in accordance with: Asbestos: The Analysts' Guide for Sampling, analysis and clearance procedures (HSG 248), and our own documented in-house procedures

Limit of Detection
The limit of detection for a sample volume equal to or greater than 480 litres and 200 graticule areas examined will be expressed as 0.010 respirable fibres / ml of air. For sample volumes below 480 litres, an appropriate limit of detection will apply.

White: Office Yellow: Client Pink: Site

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3282785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

ASBESTOS SAMPLING & ANALYSIS REPORT

2329

MANESTREAM LTD

Report No: CM 11308 Job No: 025233

Job Title: CHEBELANDS PF1 Date of test: 28-10-2008

Sample Number	Pump Number	Start Time	Temp (°C)	Pressure (mbar)	Finish Time	Duration (Min)	Intermediate Flow Rate (L/Min)					Corrected Flow (Y/N)
							Start	60min	120min	180min	Finish	
CM930	HF009	1200	16	1008	1234	34	14.5	—	—	—	14.5	NO
CM931	HF008	1201	16	1008	1235	34	14.5	—	—	—	14.5	NO
CM932	HF001	1205	16	1008	1235	54	14.5	—	—	—	14.5	NO
CM933	HF005	1206	16	1008	1240	34	14.5	—	—	—	14.5	NO
CM934	HF006	1210	16	1008	1244	34	14.5	—	—	—	14.5	NO
CM935	HF007	1211	16	1008	1245	34	14.5	—	—	—	14.5	NO
CM936	HF009	1250	16	1008	1342	34	14.5	—	—	—	14.5	NO
CM937	HF008	1250	16	1008	1324	34	14.5	—	—	—	14.5	NO
CM938	HF001	1255	16	1008	1329	34	14.5	—	—	—	14.5	NO
CM939	HF005	1256	16	1008	1330	34	14.5	—	—	—	14.5	NO
CM940	HF006	1300	16	1008	1334	34	14.5	—	—	—	14.5	NO
CM941	HF007	1301	16	1008	1336	34	14.5	—	—	—	14.5	NO

Sample Number	Location (refer to plan)	Test Type*	Volume (Litres)		Fibres	Fields	Calculated Result (Fibres/ml)	Reported Result (Fibres/ml)	Satisfactory** (Y / N / NA)
CM930	AM3	R	480	—	1½	200	0.001	<0.01	Yes
CM931	AM3	R	480	—	1½	200	0.001	<0.01	Yes
CM932	AM1	R	480	—	1½	200	0.001	<0.01	Yes
CM933	AM1	R	480	—	2	200	0.001	<0.01	Yes
CM934	AM2	R	480	—	½	200	0.001	<0.01	Yes
CM935	AM2	R	480	—	2	200	0.001	<0.01	Yes
CM936	AM3	R	480	—	½	200	0.001	<0.01	Yes
CM937	AM3	R	480	—	0	200	0.001	<0.01	Yes
CM938	AM1	R	480	—	0	200	0.001	<0.01	Yes
CM939	AM1	R	480	—	1½	200	0.001	<0.01	Yes
CM940	AM2	R	480	—	2	200	0.001	<0.01	Yes
CM941	AM2	R	480	—	0	200	0.001	<0.01	Yes

SEE PLAN

* (B) Background (R) Reassurance (L) Leak (C) Clearance (P) Personal (FB) Field Blank

** Calculated result below the clearance indicator level. Note, not applicable for some types of test e.g. Personal sampling

Sampled By: C. METCALF

Analysed By: C. METCALF

Signature:

Date: 28-10-2008

White: Office Yellow: Client Pink: Site

FB001/REV2/21-02-08

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 3352785
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

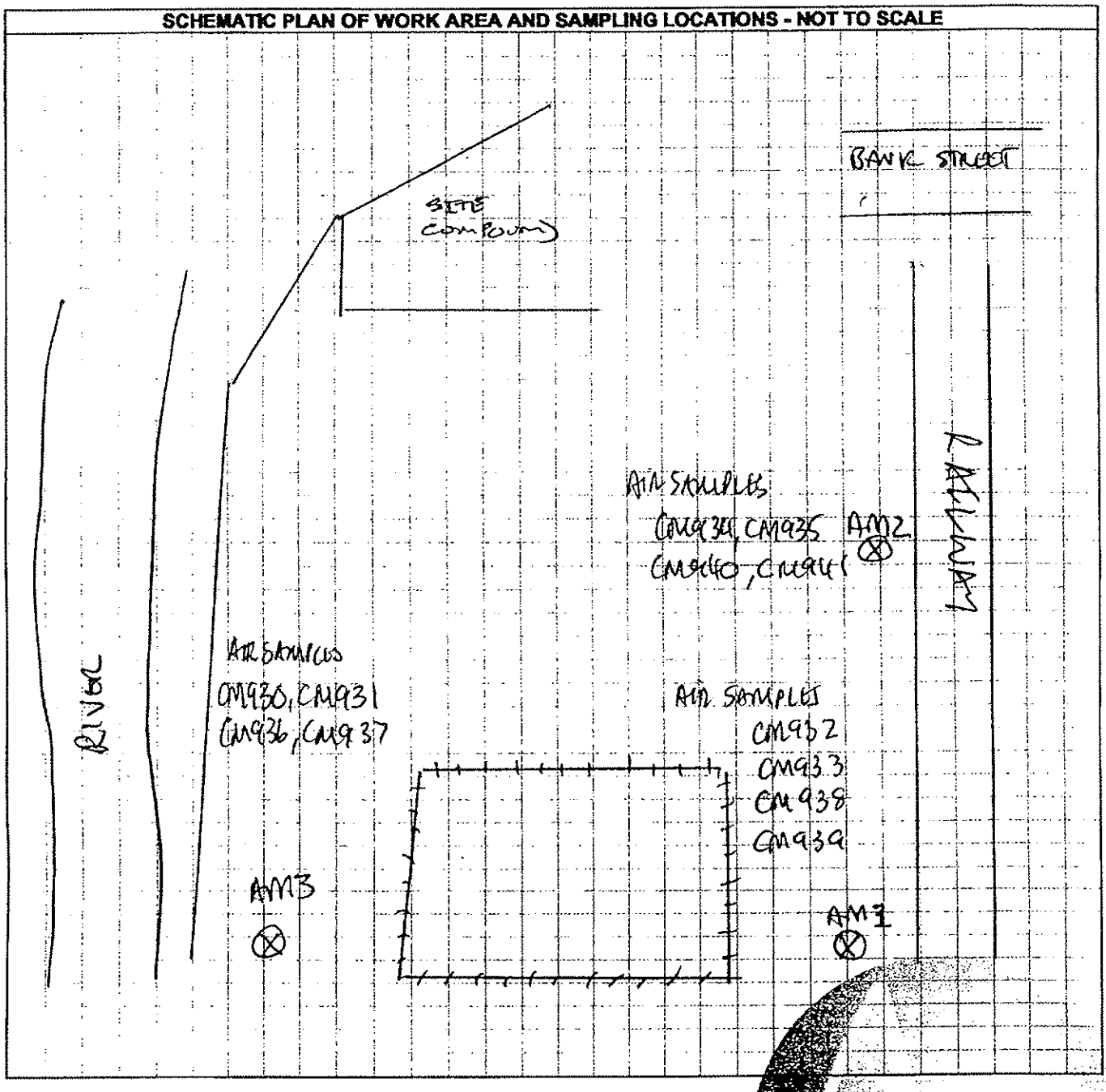
2329

ASBESTOS SAMPLING & ANALYSIS REPORT

MANESTREAM LTD

Report No:	GLEBELANDS PFE, NEWPORT	Job No:	025233
Job Title:	CM11308	Date of test:	28-10-2008

SCHEMATIC PLAN OF WORK AREA AND SAMPLING LOCATIONS - NOT TO SCALE



White: Office Yellow: Client Pink: Site

Registered address: Unit 1 Great Cambridge Industrial Estate, Lincoln Road, Enfield EN1 1SH Company no: 4368758
Tel: +44(0) 208 8058282 Fax: +44(0) 208 8052470

Appendix O Geophysical Survey Results

GEOPHYSICAL SURVEY REPORT

Project
Mapping buried drums

Location
Glebelands School Development
Newport

Client
Norwest Holst

Unit 2
Ocean House
Hunter Street
Cardiff
CF10 5FR
United Kingdom

Tel: +44 (0)8707 303050
Fax: +44 (0)8707 303051
Web: www.terradat.com

TERRA DAT
geophysical innovation

Job reference: 2367
Date: March 2009
Version: 1

GEOPHYSICAL SURVEY REPORT

Project
Mapping buried drums

Location
Glebelands School Development
Newport

Client
Norwest Holst

Project geophysicist: J Thomas PhD BSc FGS _____

Reviewer: S Hughes PhD BSc FGS _____

Job Reference: 2367

Date: March 2009

TABLE OF CONTENTS

1 Introduction 4

1.1 Geological/site setting 4
1.2 Survey objectives 4
1.3 Survey design 4

2 Survey description 5

2.1 Topographic survey / Grid layout 5
2.2 Magnetic survey 5
2.2.1 Magnetic survey field activity 6
2.3 High resolution metal detection survey (EM-61) 6
2.3.1 Metal detection survey field activity 6

3 Results and Interpretation 7

4 Conclusions 9

Figures

Appendices

1 Introduction

This report describes a geophysical survey that was carried out at the Glebelands school development, Newport. The survey work was commissioned by Norwest Holst and the aim of the survey was to confirm the removal of buried drums following an extensive remediation programme. Due to the timing of both the remediation programme and subsequent groundworks, the geophysical survey was carried out over three separate visits, which took place during July 2008, December 2008 and March 2009.

1.1 Geological/site setting

Based on the available borehole/trial pit information, the geology generally comprises of made ground, overlying alluvial and bedrock deposits. During the survey, it was evident that there were significant quantities of metallic debris (rebar, bits of scrap etc) within the made ground.

This site was initially surveyed by TerraDat in October 2004 and the resulting data plots provided the basis for the location of the drums for the remediation works. This initial survey was carried out prior to any remediation or development at the site.

1.2 *Survey objectives*

The primary objective of the survey is:

- Identify anomalous features that may be associated with any remaining buried drums

1.3 Survey design

Based on the initial suite of geophysical techniques, it was decided to opt for a combined magnetic and metal detection survey.

- ***Magnetic*** – to map distortions in the Earths magnetic field associated with buried ferrous material.
- ***High resolution metal detection (EM-61)***: to locate metallic features/structures within the shallow (<3m) sub-surface.

2 Survey description

The survey was carried out using the following geophysical techniques:

- Magnetic gradiometer
- High resolution metal detection

The geophysical data were acquired on a series of detailed survey grids that extended over the areas of interest. The results are presented in the form of interpreted data plans indicating the location and physical characteristics of identified anomalous features together with a text description.

Background information for each of the survey methods is provided in the appendices and descriptions of the actual survey work carried out on site are provided in the sections below.

2.1 Topographic survey / Grid layout

A digital theodolite was used to set out a series of local survey grids, which were subsequently referenced to National Grid by means of a series of control survey stations.

2.2 Magnetic survey

Magnetic surveys are designed to exploit the deviation in the Earth's magnetic field caused by the presence of buried ferrous objects. Data are acquired on a survey grid covering the area of interest and a plan image showing the variation in the magnetic field is produced. Buried items such as tanks, drums, UXO, reinforced slabs, shaft caps and some archaeological features can be identified on a magnetic survey plan as localised anomalous high and low values. A description of the field activity is provided below and some background information on the survey method is found in the appendix.



Plate 1 – G858 Magnetic Gradiometer

2.2.1 Magnetic survey field activity

A *GEOMETRICS G858* magnetic gradiometer (Plate 1) was used to acquire total magnetic field and gradient data in 'near-continuous' walking mode along 2m spaced survey lines.

2.3 High resolution metal detection survey (EM-61)

A metal detection survey involves transmitting an electromagnetic field into the subsurface and picking up returning signal via a receiver in the same instrument. Data are acquired on a grid covering the area of interest and a contoured plan of the variation in signal response across the site is produced. The presence of metallic (ferrous and non-ferrous) materials will usually be evident as zones of high values on the metal response plans.

2.3.1 Metal detection survey field activity

A *GEONICS EM-61 MK2* instrument (Plate 2) was used to acquire data along a series of parallel survey lines. Readings were taken at 0.2m intervals along 2m spaced survey lines. The *EM-61* is a time-domain metal detector, which is sensitive to both ferrous and non-ferrous metal and has typical penetration depths of down to 3m below ground level.

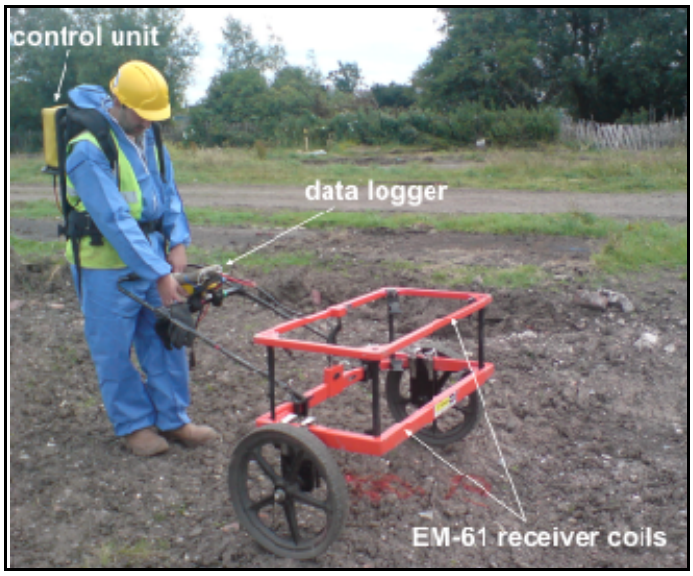


Plate 2 – *EM-61* Metal detection system

3 Results and Interpretation

The results from each technique are presented as a series of colour contour plots displaying the magnetic and metal responses. In order to compare the results, data plots extracted from the 2004 survey have also been included. Even though there appears to be is a slight variation in colour scales, the overall data range between the two datasets are the same.

Magnetic Survey

The results of the magnetic survey are presented as total field (bottom sensor) and analytical signal plots (Figure 1). The total field data may be used to observe the general character of the magnetic field across the survey area while the peak values (pink) displayed on the analytical signal plot indicate the source positions for dipole type magnetic anomalies. Generally, the interpretation of a magnetic anomaly is based on observing the type (pole/dipole), amplitude and wavelength of the anomalous feature.

The resulting plans (2009) exhibit a number of features across the site that include broad zones of varying magnetic character, linear features and short wavelength anomalies. Many

of these anomalies can be attributed to known surfaces sources, i.e. manhole covers and scattering of surface debris and structures (e.g. rebar, lampposts, road-pins, skips etc).

The 'thin' white line running N-S and E-W mark the boundary between the separate site visits. Unfortunately on the last visit, the presence of the metal fence, fences and new footpath prevented full site coverage.

When compared to the 2004 plots, there is a marked decrease in the overall magnetic signature, which indicates a relative decrease in metal content across the area. Most of the remaining unaccountable anomalies appear to be due to isolated shallow features i.e. bits of rebar and other metallic debris.

However one feature of note is the cluster of anomalies which appear on the 2009 plot but are not as apparent on the 2004 plot. This cluster is located towards the centre of the survey grid and it is possible they represent a redistribution of metallic debris following the remediation works.

Metal Detection survey

The results are presented as a colour contoured plot display the responses (mV) from the top receiver coil of the instrument (Figure 3). The interpretation of the data is based on the principle that metal objects within the range of the instrument (~3m) will produce a proportional response *i.e.* a relative increase in the amplitude of the response will reflect an increase in the amount of metal present at that given depth.

The EM-61 data set primarily targets the shallow anomalies (<3m bgl) and the results general support the findings of magnetic survey. When considering the 2004 plot, there appeared to be broad zones of increased response, that probably represents a cluster of metallic features. When compared to the 2009 results, this zone is no longer present and the resulting response plot is characterised by a scattering of small features that most likely reflect bits of rebar and other metallic debris.

4 Conclusions

- The geophysical survey has provided a non-invasive means for investigating the subsurface with a high degree of spatial coverage. By considering a number of geophysical methods, this has significantly enhanced the ability to characterise the subsurface as the techniques are based on different physical principles and provide complimentary information for interpretation.

- The results from the 2009 survey continue to exhibit a series of features scattered across the site, some of which originate from known or suspected sources such as services, manholes, surface metallic debris etc. Based on the character of the remaining unaccountable anomalies, it is likely that they represent isolated shallow features i.e. bits of rebar and other metallic debris

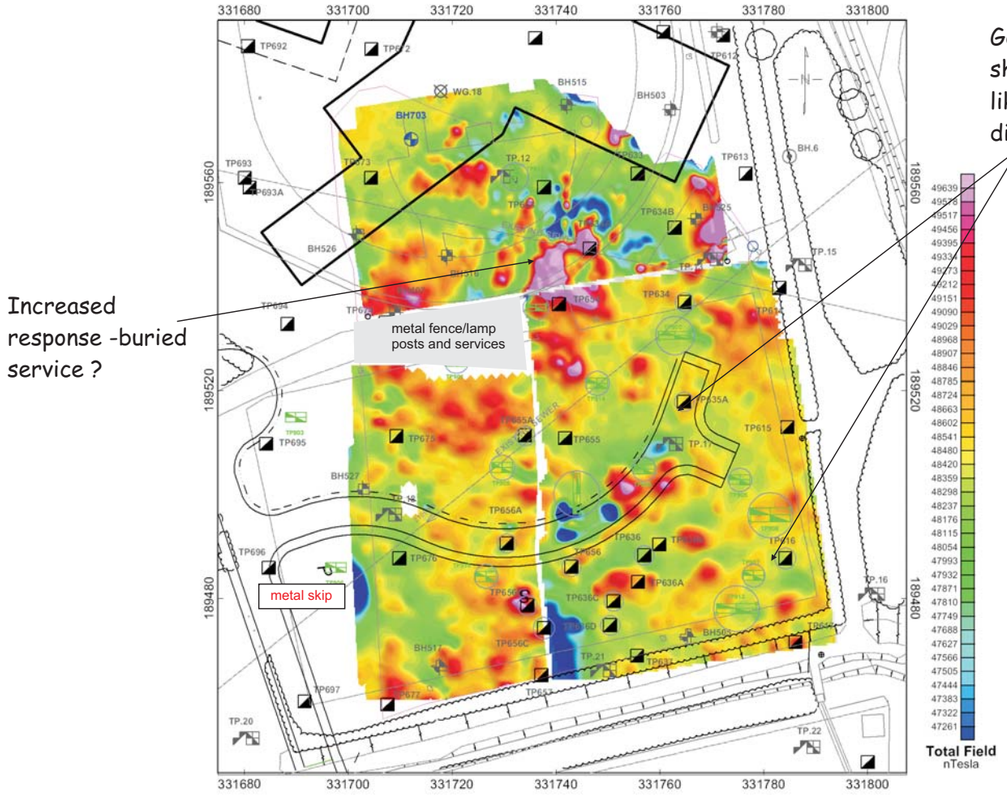
- When compared to the 2004 data plots, there is a marked decrease in the intensity of the magnetic signature and metal response, which indicates a relative decrease in metal content across the area.

- Given the limitations of the techniques and the potential masking affect of the metallic debris, the overall change in response/character and the absence of any significant residual anomalies corroborates the successful removal of the buried drums by the remediation works.

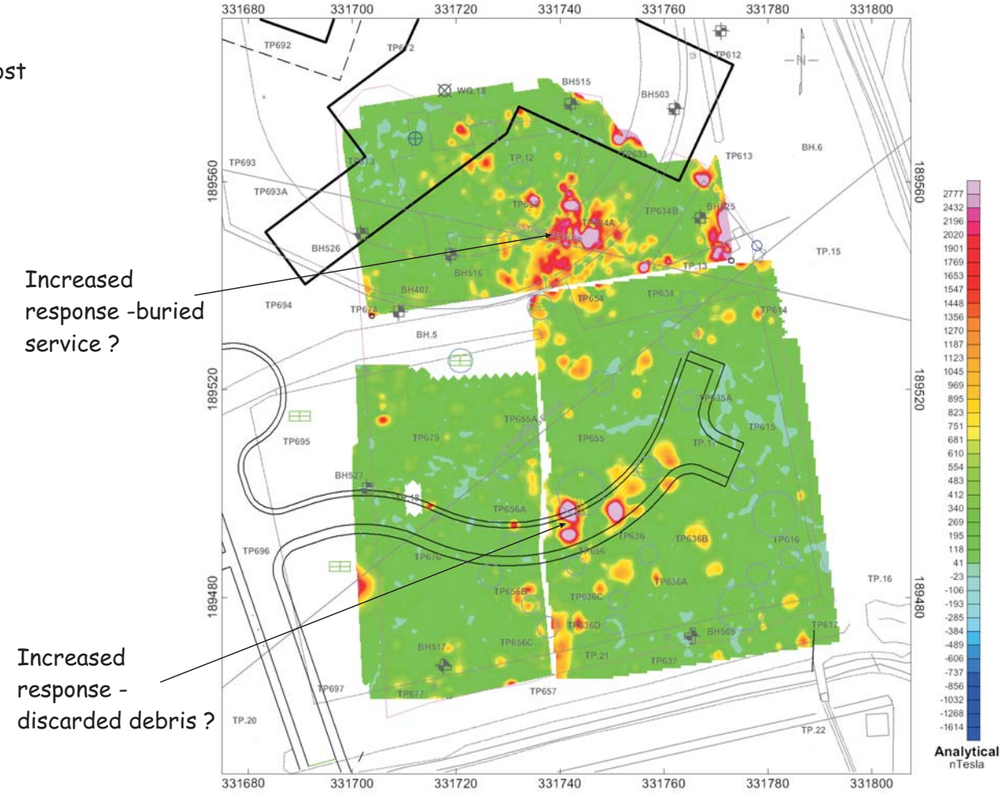
Disclaimer

This report represents an opinionated interpretation of the geophysical data. It is intended for guidance with follow-up invasive investigation. Features that do not produce measurable geophysical anomalies or are hidden by other features may remain undetected. Geophysical surveys compliment invasive/destructive methods and provide a tool for investigating the subsurface; they do not produce data that can be taken to represent all of the ground conditions found within the surveyed area. Areas that have not been surveyed due to obstructed access or any other reason are excluded from the interpretation.

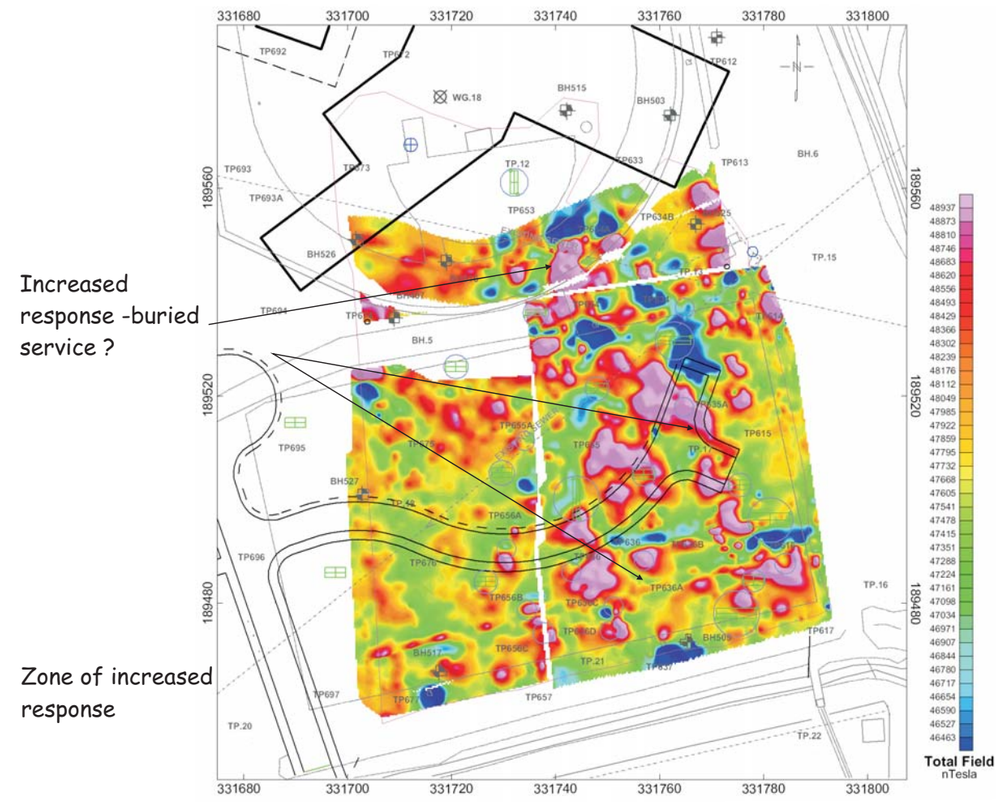
Figures



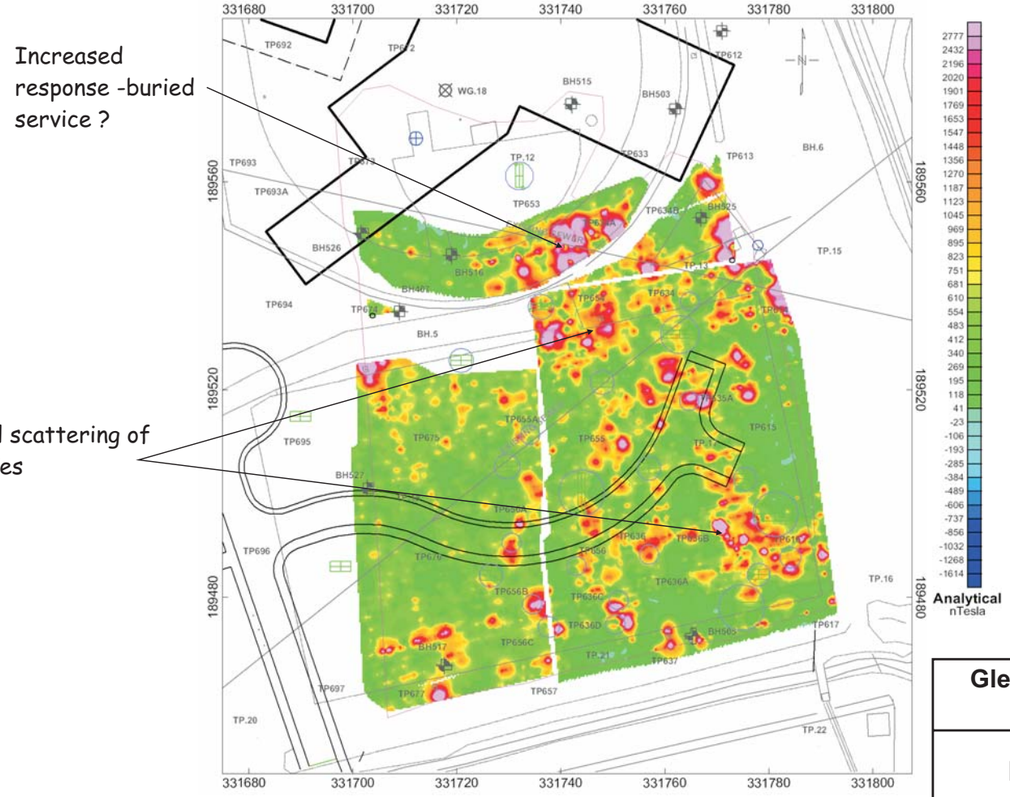
a) Total Field - 2009



c) Analytical Signal - 2009



b) Total Field - 2004

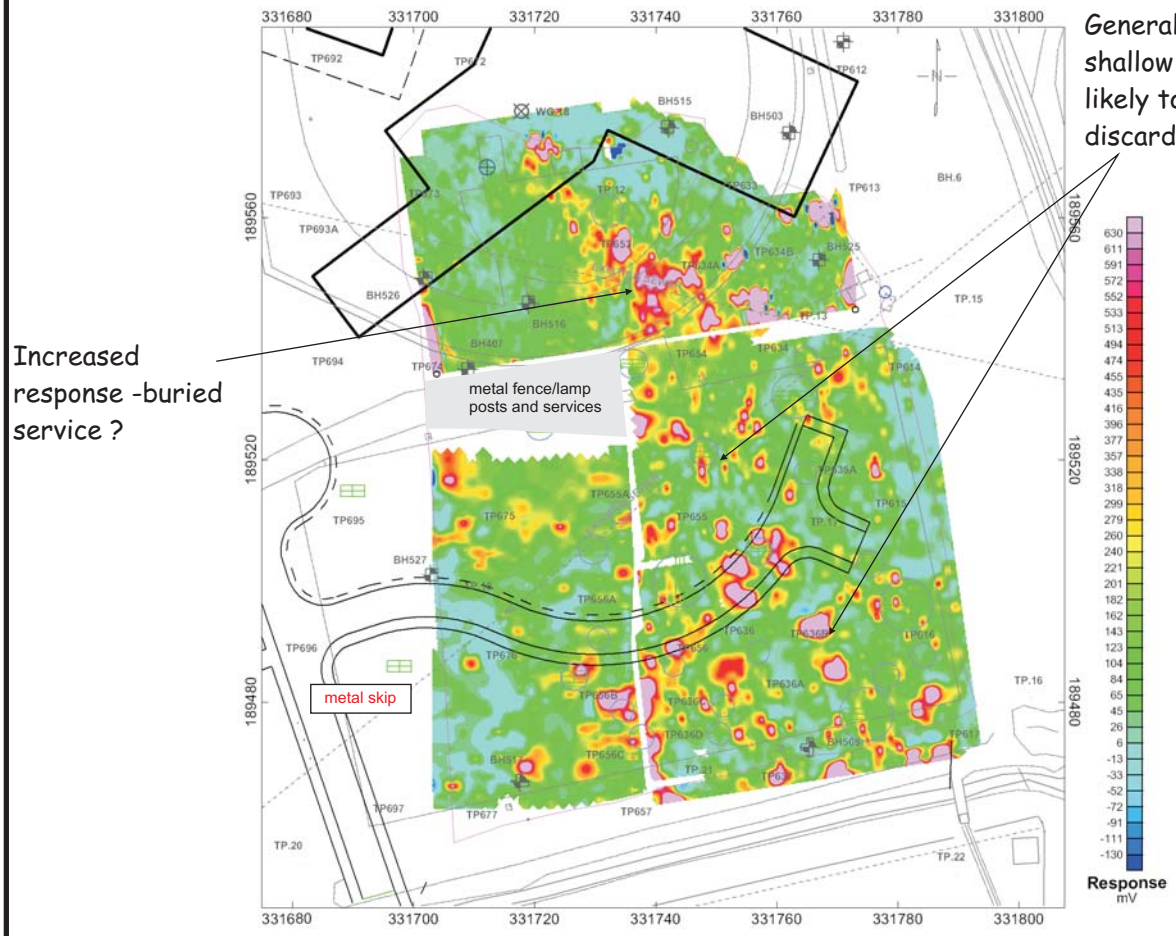


d) Analytical Signal - 2004

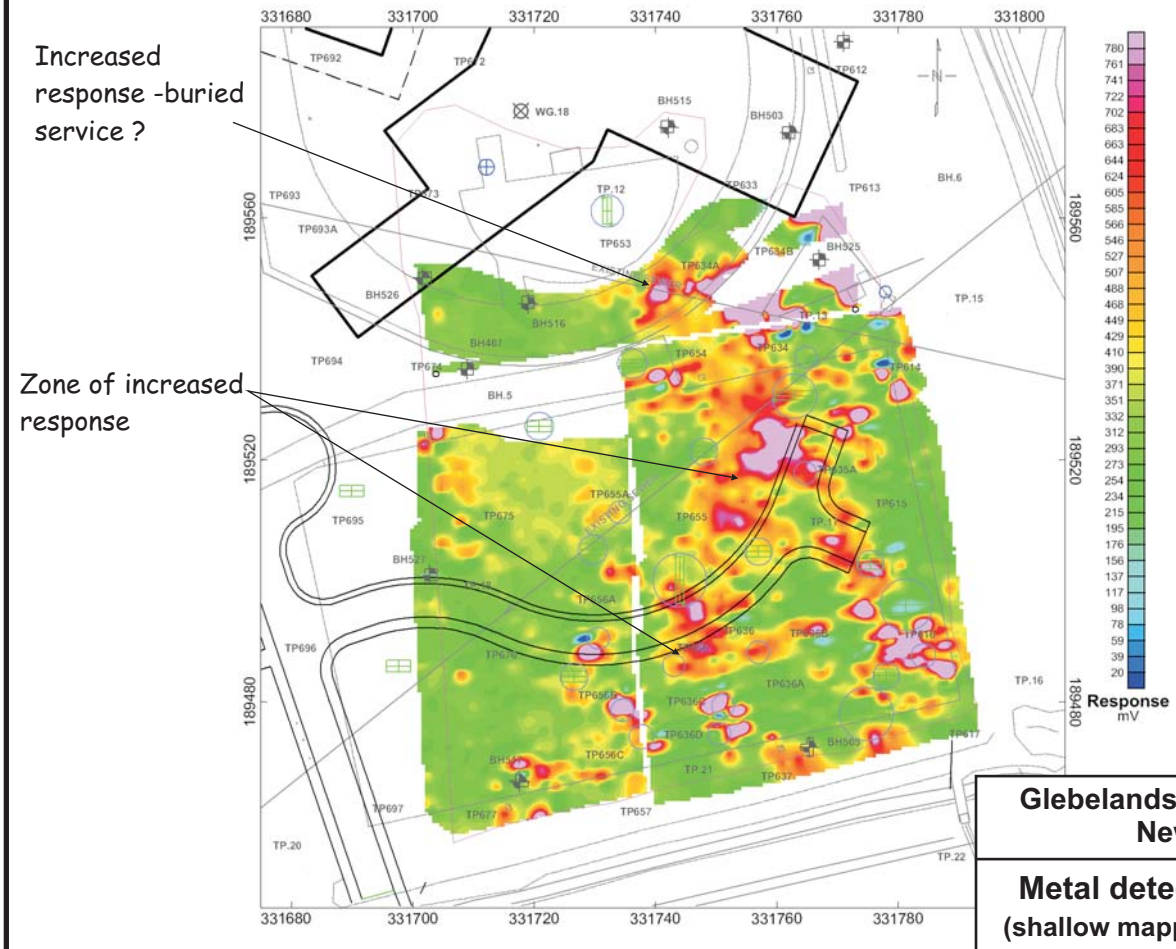
Glebelands Development Newport

Magnetic Survey

1:1250 @ A3	16 March 2008
TERRA DAT	Figure 1



a) Metal Response - 2009



b) Metal Response - 2004

Glebelands Development Newport	
Metal detection survey (shallow mapping <3m depth)	
1:1250 @ A4	16 March 2008
TERRA DAT	Figure 2

Appendices

Appendix - Magnetic Survey

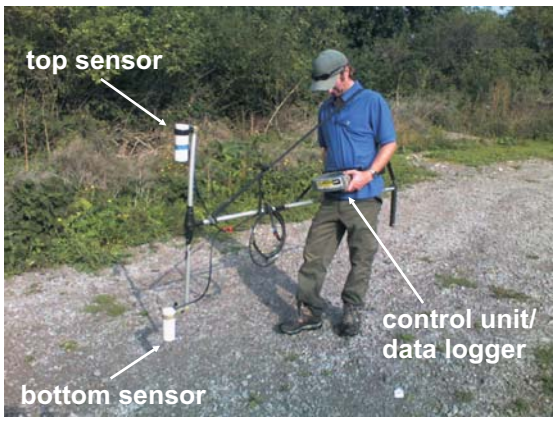
The magnetic survey technique is based on mapping localised variations in the Earth's magnetic field caused sub-surface magnetic materials, which range from naturally occurring magnetic minerals to man-made ferrous objects. This leads to a wide range of applications from small-scale archeology and engineering surveys to detect buried metallic objects, to large-scale surveys carried out to investigate regional geological trends or mineralisation.

Magnetic surveys are carried out using a man-portable instrument with readings taken on a regular grid or along selected traverse lines. The equipment functions by measuring the Earth's magnetic field to a very high precision at each survey station. Ferrous materials in the subsurface have an induced magnetic field that is superimposed on the Earth's field at that location creating a magnetic anomaly. The spacing of survey stations depends on the width of the expected anomaly, which broadens with the size, and depth of burial of the targeted feature. Continuous profiling methods may be used for a high-resolution dataset.

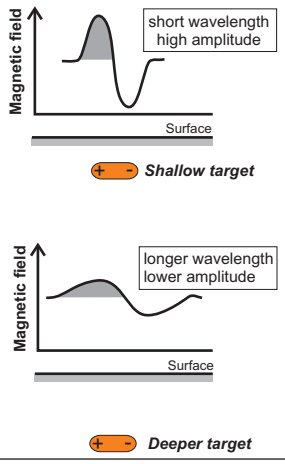
Magnetometer data are stored digitally by the survey instrument and down loaded to a field computer at the end of each day. The magnetic data are then processed to enhance any identifiable anomalies and presented on colour-contoured plots overlain with site maps (when available).

The results of the magnetic survey are usually presented as total field and analytical signal plots . The total field data may be used to observe the general character of the magnetic field across the survey area while the peak values (pink) displayed on the analytical signal plot indicate the source positions for dipole type magnetic anomalies. In general terms, the interpretation of a magnetic anomaly is based on observing the type (pole/dipole), amplitude and wavelength of the anomalous features.

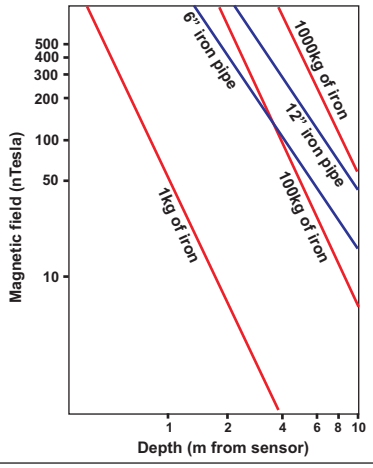
Gradiometer survey



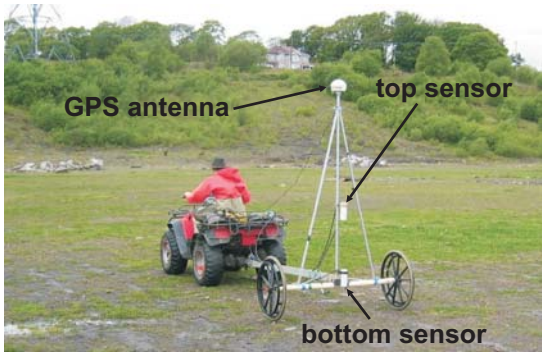
Magnetic anomalies



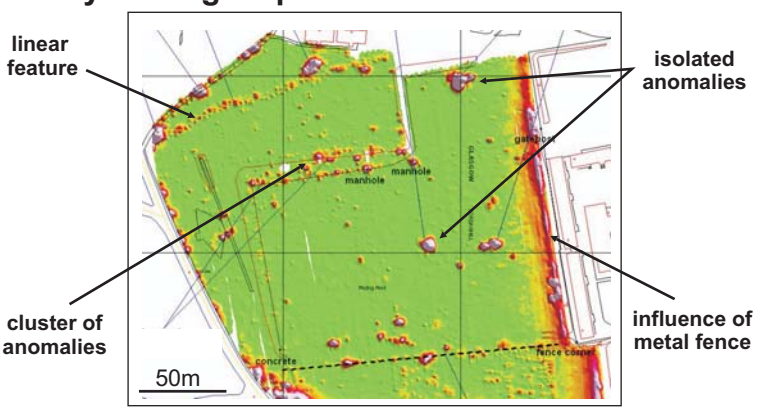
Guide to anomaly size



Towed gradiometer with dGPS



Analytical signal plot



Constraints

Metal objects or structures close to the survey area (fences, vehicles, debris etc.) produce a strong signal that can overshadow more subtle effects of sub-surface anomalies.

Appendix - EM-61 Metal Detection Survey

The EM-61 is a time-domain metal detector that can detect both ferrous and non-ferrous metals. The instrument was initially designed to map buried ordnance but is now used for general site characterisation especially in the mapping of former foundation structures. The EM-61 is either towed by hand or mounted behind a quad bike. Readings are usually taken on a regular grid or along selected traverse lines and positional control can be provided by dGPS if there is sufficient satellite coverage.

The instrument functions by inducing current into the ground via a transmitter coil which causes the generation of secondary electromagnetic fields in any ground conductors present within the depth range of the instrument. By taking the measurement at a relatively long time after the start of the decay, the current induced in the ground has fully dissipated and only the current in the metal is still producing a secondary field. The responses are recorded and displayed by an integrated data logger.

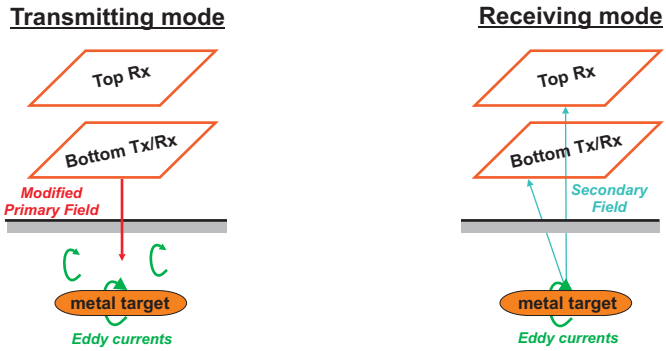
At the end of each survey, the data are downloaded to a field computer and corrected for instrument, diurnal and positional shifts. Additional editing may be carried out to remove any 'noisy' data values/positions.

The results are presented as a colour contoured plot based on the responses (mV) from the receiver coils of the instrument. The interpretation of the data is based on the principle that metal objects within the range of the instrument (~3m) will produce a response that is proportional to the amount of metal present at a given depth. By considering the response between the top and bottom receiver coils, it is possible to derive an estimate of source depth for a given anomaly.

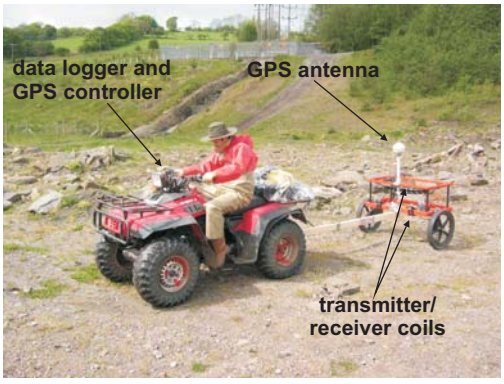
EM-61 survey



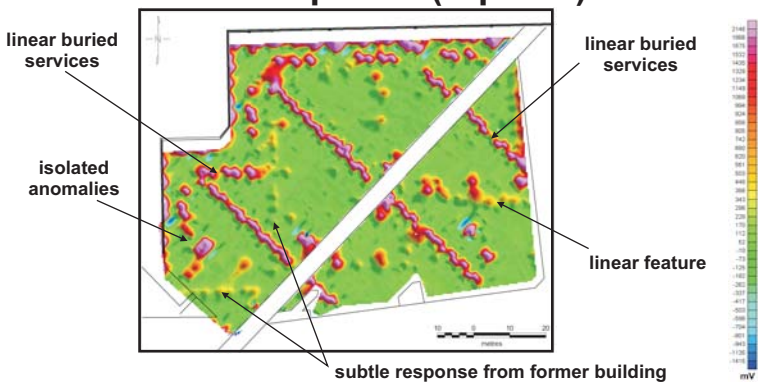
General principle of EM-61 surveying



Towed EM-61 with dGPS



Metal Response (top coil)



Constraints

Surface metal objects or structures (fences, rebar, vehicles, debris etc.) produce a strong signal that can mask more subtle response from any underlying target structures.