

22 July 2019

Your ref:
Planning ref:
Our ref: J11145/DB/c09

Mr B Slingo
Barratt David Wilson Southampton
Tollbar House
Tollbar Way
Hedge End
Southampton
Hampshire
SO30 2UH

Dear Mr Slingo,

RE: HAVANT ROAD SITE, WARBLINGTON, EMSWORTH
FORMER FARM BUILDINGS AREA – REMEDIATION VALIDATION REPORT

Further to instruction from BDW Southampton and following completion of the supplementary area specific site investigation works a requirement for remediation through source removal of asbestos contaminated soils was identified. Further works were also carried out to identify the location of the former well associated with 'pump' shown on historical maps.

These works were subsequently carried out under supervision from Wilson Bailey Partnership, with the segregated material arisings disposed off site and the soils that remain inspected and tested to demonstrate the absence of asbestos fibres and asbestos containing construction materials in order to confirm the completion of remediation works. The well was also located and backfilled in accordance with Environment Agency best practice.

This letter provides our report on these works together with enclosed laboratory test certificates and waste disposal duty of care documentation.

Area of works



Scope of Work

The initial phase of works entailed the clearance of vegetation include dense areas of brambles and scrub vegetation to facilitate the removal of the floor slabs to the former agricultural buildings. The underlying soils were sampled and the fill materials were locally found to contain detectable concentrations of asbestos fibres.

As part of the second phase of works, these fill materials were excavated and removed under supervision by Wilson Bailey down to a base level of natural soils approximately 200-300mm below the existing ground surface. These works were carried out in a managed approach to mitigate the risk of dust generation and therefore mitigate the albeit minimal risk of asbestos fibres becoming released. The managed approach included use of dampened down conditions where required.

As part of the extensive excavation and clearance works the former well was also located and backfilled in accordance with the Environment Agency best practice guidelines.

Former Well Identification and Backfilling



Soil Removal and Clearance



Spoil Removal



The segregated materials arising from the reduced level excavation were classified for off site disposal to a suitably licensed disposal site.

Duty of care documentation provide by the ground worker and materials haulier are enclosed.

Soil Validation

The soils that remained following the completion of the remediation excavation were inspected and sampled by Wilson Bailey Partnership. Seven representative soil samples were submitted for laboratory asbestos testing at an independently accredited soil testing laboratory. The results of these analyses are enclosed and have not identified the presence of asbestos fibres in the soils that remain on site.

Contaminated Land Discussion

The historical and current use of the majority of the site as open agricultural land and grazing is not considered to present a potentially contaminative history or current use.

The localised historical use of the central eastern part of the site as a farm yard with various buildings has been identified as being potentially contaminative.

Additional focused site investigation and soils testing carried out within this central eastern part of the site indicated the presence of made ground associated with the former buildings and hardstanding areas that was found to contain locally elevated concentrations of asbestos such that a requirement for remediation was identified.

The remediation works have been carried out under the supervision and guidance of Wilson Bailey Partnership.

The works have been completed with the results of validation sampling indicating that the soils that remain are clean and free from the identified potential contaminants of concern.

As with the development of any site, a geo-environmental watching brief should be maintained such that should any further areas of made ground, potentially contaminated, stained, or odorous soils be encountered, they may be appropriately assessed and remediated as necessary.

We trust that this letter provides sufficient information although please do not hesitate to contact me should you have any queries or questions.

Yours sincerely
Wilson Bailey Partnership

Dominic Brightman
BSc MSc DIC FGS CGeol ARSM



Dominic Brightman
Wilson Bailey Geotechnical & Environmental Ltd
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Wiltshire
BA12 0SN

DETS Ltd
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Lenham Heath
Kent
ME17 2JN
t: 01622 850410

DETS Report No: 19-06608

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Sample Receipt Date: 13/05/2019

Sample Scheduled Date: 13/05/2019

Report Issue Number: 1

Reporting Date: 15/05/2019

Authorised by:



Dave Ashworth
Deputy Quality Manager

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Maidstone
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Tel : 01622 850410



Soil Analysis Certificate						
DETS Report No: 19-06608	Date Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Wilson Bailey Geotechnical & Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Saxon Corner	TP / BH No	VA	VB	VC	VD	VE
Project / Job Ref: None Supplied	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: None Supplied	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 15/05/2019	DETS Sample No	407583	407584	407585	407586	407587

Determinand	Unit	RL	Accreditation					
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C
Subcontracted analysis (S)



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Soil Analysis Certificate						
DETS Report No: 19-06608	Date Sampled	None Supplied	None Supplied			
Wilson Bailey Geotechnical & Environmental Ltd	Time Sampled	None Supplied	None Supplied			
Site Reference: Saxon Corner	TP / BH No	VF	VG			
Project / Job Ref: None Supplied	Additional Refs	None Supplied	None Supplied			
Order No: None Supplied	Depth (m)	None Supplied	None Supplied			
Reporting Date: 15/05/2019	DETS Sample No	407588	407589			

Determinand	Unit	RL	Accreditation			
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	Not Detected	

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C
Subcontracted analysis (S)



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Soil Analysis Certificate - Speciated PAHs

DETS Report No: 19-06608	Date Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Wilson Bailey Geotechnical & Environmental L	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Saxon Corner	TP / BH No	VA	VB	VC	VD	VE
Project / Job Ref: None Supplied	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: None Supplied	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 15/05/2019	DETS Sample No	407583	407584	407585	407586	407587

Determinand	Unit	RL	Accreditation					
Naphthalene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Acenaphthylene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Acenaphthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Fluorene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Phenanthrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Chrysene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C



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Soil Analysis Certificate - Speciated PAHs

DETS Report No: 19-06608	Date Sampled	None Supplied	None Supplied			
Wilson Bailey Geotechnical & Environmental L	Time Sampled	None Supplied	None Supplied			
Site Reference: Saxon Corner	TP / BH No	VF	VG			
Project / Job Ref: None Supplied	Additional Refs	None Supplied	None Supplied			
Order No: None Supplied	Depth (m)	None Supplied	None Supplied			
Reporting Date: 15/05/2019	DETS Sample No	407588	407589			

Determinand	Unit	RL	Accreditation					
Naphthalene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Acenaphthylene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Acenaphthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Fluorene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Phenanthrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Chrysene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1			
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	< 1.6	< 1.6			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C



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Soil Analysis Certificate - Sample Descriptions

DETS Report No: 19-06608	
Wilson Bailey Geotechnical & Environmental Ltd	
Site Reference: Saxon Corner	
Project / Job Ref: None Supplied	
Order No: None Supplied	
Reporting Date: 15/05/2019	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
^ 407583	VA	None Supplied	None Supplied	16.4	Brown sandy clay
^ 407584	VB	None Supplied	None Supplied	17	Brown sandy clay with stones and vegetation
^ 407585	VC	None Supplied	None Supplied	17.3	Brown sandy clay
^ 407586	VD	None Supplied	None Supplied	16.2	Brown sandy clay
^ 407587	VE	None Supplied	None Supplied	17	Brown sandy clay
^ 407588	VF	None Supplied	None Supplied	16.2	Brown sandy clay
^ 407589	VG	None Supplied	None Supplied	17.1	Brown sandy clay

Moisture content is part of procedure E003 & is not an accredited test

Insufficient Sample ^{1/5}

Unsuitable Sample ^{1/5}

^ no sampling date provided; unable to confirm if samples are within acceptable holding times



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Soil Analysis Certificate - Methodology & Miscellaneous Information

DETS Report No: 19-06608

Wilson Bailey Geotechnical & Environmental Ltd

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Reporting Date: 15/05/2019

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Soil	D	Boron - Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	E012
Soil	AR	BTEX	Determination of BTEX by headspace GC-MS	E001
Soil	D	Cations	Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D	Chloride - Water Soluble (2:1)	Determination of chloride by extraction with water & analysed by ion chromatography	E009
Soil	AR	Chromium - Hexavalent	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1.5 diphenvicarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through extraction with cyclohexane	E011
Soil	AR	Diesel Range Organics (C10 - C24)	Determination of hexane/acetone extractable hydrocarbons by GC-FID	E004
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement	E022
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of water followed by electrometric measurement	E023
Soil	D	Elemental Sulphur	Determination of elemental sulphur by solvent extraction followed by GC-MS	E020
Soil	AR	EPH (C10 - C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH Product ID	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E004
Soil	D	Fluoride - Water Soluble	Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	D	Loss on Ignition @ 450oC	Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle furnace	E019
Soil	D	Magnesium - Water Soluble	Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D	Metals	Determination of metals by aqua-regia digestion followed by ICP-OES	E002
Soil	AR	Mineral Oil (C10 - C40)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D	Nitrate - Water Soluble (2:1)	Determination of nitrate by extraction with water & analysed by ion chromatography	E009
Soil	D	Organic Matter	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	PAH - Speciated (EPA 16)	Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the use of surrogate and internal standards	E005
Soil	AR	PCB - 7 Congeners	Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
Soil	D	Petroleum Ether Extract (PEE)	Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR	pH	Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR	Phenols - Total (monohydric)	Determination of phenols by distillation followed by colorimetry	E021
Soil	D	Phosphate - Water Soluble (2:1)	Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Total	Determination of total sulphate by extraction with 10% HCl followed by ICP-OES	E013
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR	Sulphide	Determination of sulphide by distillation followed by colorimetry	E018
Soil	D	Sulphur - Total	Determination of total sulphur by extraction with aqua-regia followed by ICP-OES	E024
Soil	AR	SVOC	Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by GC-MS	E006
Soil	AR	Thiocyanate (as SCN)	Determination of thiocyanate by extraction in caustic soda followed by acidification followed by addition of ferric nitrate followed by colorimetry	E017
Soil	D	Toluene Extractable Matter (TEM)	Gravimetrically determined through extraction with toluene	E011
Soil	D	Total Organic Carbon (TOC)	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	TPH CWG (ali: C5- C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C34, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C35. C5 to C8 by headspace GC-MS	E004
Soil	AR	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C44. C5 to C8 by headspace GC-MS	E004
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001
Soil	AR	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E001

D Dried
AR As Received



Dominic Brightman
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DETS Report No: 19-06609

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Sample Receipt Date: 10/05/2019

Sample Scheduled Date: 13/05/2019

Report Issue Number: 1

Reporting Date: 15/05/2019

Authorised by:



Dave Ashworth
Deputy Quality Manager

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Soil Analysis Certificate						
DETS Report No: 19-06609	Date Sampled	None Supplied				
Wilson Bailey Geotechnical & Environmental Ltd	Time Sampled	None Supplied				
Site Reference: Saxon Corner	TP / BH No	Spoil Heap				
Project / Job Ref: None Supplied	Additional Refs	None Supplied				
Order No: None Supplied	Depth (m)	None Supplied				
Reporting Date: 15/05/2019	DETS Sample No	407590				

Determinand	Unit	RL	Accreditation				
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Detected			
Sample Matrix ^(S)	Material Type	N/a	NONE	Chrysotile present as bundles			
Asbestos Type ^(S)	PLM Result	N/a	ISO17025	Chrysotile			
Asbestos Quantification ^(S)	%	< 0.001	ISO17025	0.003			
pH	pH Units	N/a	MCERTS	7.4			
Total Organic Carbon (TOC)	%	< 0.1	MCERTS	4.2			
Arsenic (As)	mg/kg	< 2	MCERTS	8			
W/S Boron	mg/kg	< 1	NONE	1.5			
Cadmium (Cd)	mg/kg	< 0.2	MCERTS	0.7			
Chromium (Cr)	mg/kg	< 2	MCERTS	16			
Chromium (hexavalent)	mg/kg	< 2	NONE	< 2			
Copper (Cu)	mg/kg	< 4	MCERTS	29			
Lead (Pb)	mg/kg	< 3	MCERTS	82			
Mercury (Hg)	mg/kg	< 1	NONE	1.1			
Nickel (Ni)	mg/kg	< 3	MCERTS	15			
Selenium (Se)	mg/kg	< 3	NONE	< 3			
Zinc (Zn)	mg/kg	< 3	MCERTS	358			
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C.
 Subcontracted analysis (S)



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Soil Analysis Certificate - Speciated PAHs

DETS Report No: 19-06609	Date Sampled	None Supplied				
Wilson Bailey Geotechnical & Environmental L	Time Sampled	None Supplied				
Site Reference: Saxon Corner	TP / BH No	Spoil Heap				
Project / Job Ref: None Supplied	Additional Refs	None Supplied				
Order No: None Supplied	Depth (m)	None Supplied				
Reporting Date: 15/05/2019	DETS Sample No	407590				

Determinand	Unit	RL	Accreditation				
Naphthalene	mg/kg	< 0.1	MCERTS	< 0.1			
Acenaphthylene	mg/kg	< 0.1	MCERTS	< 0.1			
Acenaphthene	mg/kg	< 0.1	MCERTS	< 0.1			
Fluorene	mg/kg	< 0.1	MCERTS	< 0.1			
Phenanthrene	mg/kg	< 0.1	MCERTS	0.49			
Anthracene	mg/kg	< 0.1	MCERTS	< 0.1			
Fluoranthene	mg/kg	< 0.1	MCERTS	1.31			
Pyrene	mg/kg	< 0.1	MCERTS	1.16			
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	0.72			
Chrysene	mg/kg	< 0.1	MCERTS	0.76			
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	1.17			
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	0.40			
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	0.81			
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	0.60			
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1			
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	0.53			
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	8			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C



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Soil Analysis Certificate - TPH CWG Banded

DETS Report No: 19-06609	Date Sampled	None Supplied				
Wilson Bailey Geotechnical & Environmental L	Time Sampled	None Supplied				
Site Reference: Saxon Corner	TP / BH No	Spoil Heap				
Project / Job Ref: None Supplied	Additional Refs	None Supplied				
Order No: None Supplied	Depth (m)	None Supplied				
Reporting Date: 15/05/2019	DETS Sample No	407590				

Determinand	Unit	RL	Accreditation				
Aliphatic >C5 - C6	mg/kg	< 0.01	NONE	< 0.01			
Aliphatic >C6 - C8	mg/kg	< 0.05	NONE	< 0.05			
Aliphatic >C8 - C10	mg/kg	< 2	MCERTS	< 2			
Aliphatic >C10 - C12	mg/kg	< 2	MCERTS	< 2			
Aliphatic >C12 - C16	mg/kg	< 3	MCERTS	< 3			
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS	< 3			
Aliphatic >C21 - C34	mg/kg	< 10	MCERTS	56			
Aliphatic (C5 - C34)	mg/kg	< 21	NONE	56			
Aromatic >C5 - C7	mg/kg	< 0.01	NONE	< 0.01			
Aromatic >C7 - C8	mg/kg	< 0.05	NONE	< 0.05			
Aromatic >C8 - C10	mg/kg	< 2	MCERTS	< 2			
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	< 2			
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	< 2			
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	7			
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	63			
Aromatic (C5 - C35)	mg/kg	< 21	NONE	70			
Total >C5 - C35	mg/kg	< 42	NONE	126			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C



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Soil Analysis Certificate - BTEX / MTBE

DETS Report No: 19-06609	Date Sampled	None Supplied				
Wilson Bailey Geotechnical & Environmental L	Time Sampled	None Supplied				
Site Reference: Saxon Corner	TP / BH No	Spoil Heap				
Project / Job Ref: None Supplied	Additional Refs	None Supplied				
Order No: None Supplied	Depth (m)	None Supplied				
Reporting Date: 15/05/2019	DETS Sample No	407590				

Determinand	Unit	RL	Accreditation				
Benzene	ug/kg	< 2	MCERTS	< 2			
Toluene	ug/kg	< 5	MCERTS	< 5			
Ethylbenzene	ug/kg	< 2	MCERTS	< 2			
p & m-xylene	ug/kg	< 2	MCERTS	< 2			
o-xylene	ug/kg	< 2	MCERTS	< 2			
MTBE	ug/kg	< 5	MCERTS	< 5			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C.



DETS Ltd
Unit 1, Rose Lane Industrial Estate
Rose Lane
Lenham Heath
Maidstone
Kent ME17 2JN
Tel : 01622 850410



Soil Analysis Certificate - Sample Descriptions

DETS Report No: 19-06609	
Wilson Bailey Geotechnical & Environmental Ltd	
Site Reference: Saxon Corner	
Project / Job Ref: None Supplied	
Order No: None Supplied	
Reporting Date: 15/05/2019	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
^ 407590	Spoil Heap	None Supplied	None Supplied	8.6	Brown loamy sand with stones and concrete

Moisture content is part of procedure E003 & is not an accredited test

Insufficient Sample ^{IS}

Unsuitable Sample ^{US}

^ no sampling date provided; unable to confirm if samples are within acceptable holding times



DETS Ltd
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Rose Lane
Lenham Heath
Maidstone
Kent ME17 2JN
Tel : 01622 850410



Soil Analysis Certificate - Methodology & Miscellaneous Information

DETS Report No: 19-06609

Wilson Bailey Geotechnical & Environmental Ltd

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Reporting Date: 15/05/2019

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Soil	D	Boron - Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	E012
Soil	AR	BTEX	Determination of BTEX by headspace GC-MS	E001
Soil	D	Cations	Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D	Chloride - Water Soluble (2:1)	Determination of chloride by extraction with water & analysed by ion chromatography	E009
Soil	AR	Chromium - Hexavalent	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1.5 diphenvicarbazine followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through extraction with cyclohexane	E011
Soil	AR	Diesel Range Organics (C10 - C24)	Determination of hexane/acetone extractable hydrocarbons by GC-FID	E004
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement	E022
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of water followed by electrometric measurement	E023
Soil	D	Elemental Sulphur	Determination of elemental sulphur by solvent extraction followed by GC-MS	E020
Soil	AR	EPH (C10 - C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH Product ID	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E004
Soil	D	Fluoride - Water Soluble	Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	D	Loss on Ignition @ 450oC	Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle furnace	E019
Soil	D	Magnesium - Water Soluble	Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D	Metals	Determination of metals by aqua-regia digestion followed by ICP-OES	E002
Soil	AR	Mineral Oil (C10 - C40)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D	Nitrate - Water Soluble (2:1)	Determination of nitrate by extraction with water & analysed by ion chromatography	E009
Soil	D	Organic Matter	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	PAH - Speciated (EPA 16)	Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the use of surrogate and internal standards	E005
Soil	AR	PCB - 7 Congeners	Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
Soil	D	Petroleum Ether Extract (PEE)	Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR	pH	Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR	Phenols - Total (monohydric)	Determination of phenols by distillation followed by colorimetry	E021
Soil	D	Phosphate - Water Soluble (2:1)	Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Total	Determination of total sulphate by extraction with 10% HCl followed by ICP-OES	E013
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR	Sulphide	Determination of sulphide by distillation followed by colorimetry	E018
Soil	D	Sulphur - Total	Determination of total sulphur by extraction with aqua-regia followed by ICP-OES	E024
Soil	AR	SVOC	Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by GC-MS	E006
Soil	AR	Thiocyanate (as SCN)	Determination of thiocyanate by extraction in caustic soda followed by acidification followed by addition of ferric nitrate followed by colorimetry	E017
Soil	D	Toluene Extractable Matter (TEM)	Gravimetrically determined through extraction with toluene	E011
Soil	D	Total Organic Carbon (TOC)	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	TPH CWG (ali: C5- C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C34, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C35. C5 to C8 by headspace GC-MS	E004
Soil	AR	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C44. C5 to C8 by headspace GC-MS	E004
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001
Soil	AR	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E001

D Dried
AR As Received



Dominic Brightman
Wilson Bailey Geotechnical & Environmental Ltd
Carters Cottage
Sherrington
Wiltshire
BA12 0SN

DETS Ltd
Unit 1
Rose Lane Industrial Estate
Rose Lane
Lenham Heath
Kent
ME17 2JN
t: 01622 850410

DETS Report No: 19-06610

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Sample Receipt Date: 13/05/2019

Sample Scheduled Date: 13/05/2019

Report Issue Number: 1

Reporting Date: 16/05/2019

Authorised by:



Dave Ashworth
Deputy Quality Manager

Opinions and interpretations are outside the laboratory's scope of ISO 17025 accreditation. This certificate is issued in accordance with the accreditation requirements of the United Kingdom Accreditation Service. The results reported herein relate only to the material supplied to the laboratory. This certificate shall not be reproduced except in full, without the prior written approval of the laboratory.

Waste Acceptance Criteria Analytical Certificate - BS EN 12457/3

DETS Report No: 19-06610			Date Sampled	None Supplied				Landfill Waste Acceptance Criteria Limits		
Wilson Bailey Geotechnical & Environmental Ltd			Time Sampled	None Supplied				Inert Waste Landfill	Stable Non-reactive HAZARDOUS waste in non-hazardous Landfill	Hazardous Waste Landfill
Site Reference: Saxon Corner			TP / BH No	Spoil Heap						
Project / Job Ref: None Supplied			Additional Refs	None Supplied						
Order No: None Supplied			Depth (m)	None Supplied						
Reporting Date: 16/05/2019			DETS Sample No	407591						
Determinand	Unit	MDL								
TOC ^{MU}	%	< 0.1	4.4					3%	5%	6%
Loss on Ignition	%	< 0.01	13.30					--	--	10%
BTEX ^{MU}	mg/kg	< 0.05	< 0.05					6	--	--
Sum of PCBs	mg/kg	< 0.1	< 0.1					1	--	--
Mineral Oil ^{MU}	mg/kg	< 10	45					500	--	--
Total PAH ^{MU}	mg/kg	< 1.7	13.2					100	--	--
pH ^{MU}	pH Units	N/a	7.2					--	>6	--
Acid Neutralisation Capacity	mol/kg (+/-)	< 1	1.3					--	To be evaluated	To be evaluated
Eluate Analysis				2:1 mg/l	8:1 mg/l		Cumulative 10:1 mg/kg	Limit values for compliance leaching test using BS EN 12457-3 at L/S 10 l/kg (mg/kg)		
Arsenic ^U			< 0.01	< 0.01			< 0.2	0.5	2	25
Barium ^U			0.03	< 0.02			0.2	20	100	300
Cadmium ^U			< 0.0005	< 0.0005			< 0.02	0.04	1	5
Chromium ^U			< 0.005	< 0.005			< 0.20	0.5	10	70
Copper ^U			0.02	0.02			< 0.5	2	50	100
Mercury ^U			< 0.005	< 0.005			< 0.01	0.01	0.2	2
Molybdenum ^U			0.007	0.004			< 0.1	0.5	10	30
Nickel ^U			< 0.007	< 0.007			< 0.2	0.4	10	40
Lead ^U			< 0.005	0.028			0.3	0.5	10	50
Antimony ^U			< 0.006	< 0.006			< 0.06	0.06	0.7	5
Selenium ^U			< 0.005	< 0.005			< 0.1	0.1	0.5	7
Zinc ^U			0.044	0.046			0.5	4	50	200
Chloride ^U			8	2			28	800	15000	25000
Fluoride ^U			< 0.5	< 0.5			< 1	10	150	500
Sulphate ^U			25	4			57	1000	20000	50000
TDS			247	122			1336	4000	60000	100000
Phenol Index			< 0.01	< 0.01			< 0.5	1	-	-
DOC			37.6	21.9			233	500	800	1000
Leach Test Information										
Sample Mass (kg)			0.19							
Dry Matter (%)			91.4							
Moisture (%)			9.4							
Stage 1										
Volume Eluate L2 (litres)			0.33							
Filtered Eluate VE1 (litres)			0.16							

Results are expressed on a dry weight basis, after correction for moisture content where applicable
Stated limits are for guidance only and DETS Ltd cannot be held responsible for any discrepancies with current legislation
M Denotes MCERTS accredited test
U Denotes ISO17025 accredited test



DETS Ltd
Unit 1, Rose Lane Industrial Estate
Rose Lane
Lenham Heath
Maidstone
Kent ME17 2JN
Tel : 01622 850410



Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 19-06610	
Wilson Bailey Geotechnical & Environmental Ltd	
Site Reference: Saxon Corner	
Project / Job Ref: None Supplied	
Order No: None Supplied	
Reporting Date: 16/05/2019	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
^ 407591	Spoil Heap	None Supplied	None Supplied	8.6	Brown loamy sand with stones and concrete

Moisture content is part of procedure E003 & is not an accredited test

Insufficient Sample ^{1/2}

Unsuitable Sample ^{1/2}

^ no sampling date provided; unable to confirm if samples are within acceptable holding times



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Rose Lane
Lenham Heath
Maidstone
Kent ME17 2JN
Tel : 01622 850410



Soil Analysis Certificate - Methodology & Miscellaneous Information

DETS Report No: 19-06610

Wilson Bailey Geotechnical & Environmental Ltd

Site Reference: Saxon Corner

Project / Job Ref: None Supplied

Order No: None Supplied

Reporting Date: 16/05/2019

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Soil	D	Boron - Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	E012
Soil	AR	BTEX	Determination of BTEX by headspace GC-MS	E001
Soil	D	Cations	Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D	Chloride - Water Soluble (2:1)	Determination of chloride by extraction with water & analysed by ion chromatography	E009
Soil	AR	Chromium - Hexavalent	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphénylcarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through extraction with cyclohexane	E011
Soil	AR	Diesel Range Organics (C10 - C24)	Determination of hexane/acetone extractable hydrocarbons by GC-FID	E004
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement	E022
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of water followed by electrometric measurement	E023
Soil	D	Elemental Sulphur	Determination of elemental sulphur by solvent extraction followed by GC-MS	E020
Soil	AR	EPH (C10 - C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH Product ID	Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E004
Soil	D	Fluoride - Water Soluble	Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	D	Loss on Ignition @ 450°C	Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle furnace	E019
Soil	D	Magnesium - Water Soluble	Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D	Metals	Determination of metals by aqua-regia digestion followed by ICP-OES	E002
Soil	AR	Mineral Oil (C10 - C40)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D	Nitrate - Water Soluble (2:1)	Determination of nitrate by extraction with water & analysed by ion chromatography	E009
Soil	D	Organic Matter	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	PAH - Speciated (EPA 16)	Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the use of surrogate and internal standards	E005
Soil	AR	PCB - 7 Congeners	Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
Soil	D	Petroleum Ether Extract (PEE)	Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR	pH	Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR	Phenols - Total (monohydric)	Determination of phenols by distillation followed by colorimetry	E021
Soil	D	Phosphate - Water Soluble (2:1)	Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Total	Determination of total sulphate by extraction with 10% HCl followed by ICP-OES	E013
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D	Sulphate (as SO4) - Water Soluble (2:1)	Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR	Sulphide	Determination of sulphide by distillation followed by colorimetry	E018
Soil	D	Sulphur - Total	Determination of total sulphur by extraction with aqua-regia followed by ICP-OES	E024
Soil	AR	SVOC	Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by GC-MS	E006
Soil	AR	Thiocyanate (as SCN)	Determination of thiocyanate by extraction in caustic soda followed by acidification followed by addition of ferric nitrate followed by colorimetry	E017
Soil	D	Toluene Extractable Matter (TEM)	Gravimetrically determined through extraction with toluene	E011
Soil	D	Total Organic Carbon (TOC)	Determination of organic matter by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E010
Soil	AR	TPH CWG (ali: C5- C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C34, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C35. C5 to C8 by headspace GC-MS	E004
Soil	AR	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE cartridge for C8 to C44. C5 to C8 by headspace GC-MS	E004
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001
Soil	AR	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E001

D Dried
AR As Received



105508

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TB NO
3127..

5/7/2019 7:31:10 AM
Progressive 73087
Product..... 3
Customer..... 7
Plate..... 4
Hwy code HM1 0.0
Data recall..... 415
Inbound weight 29400 13

5/7/2019 7:48:21 AM
Progressive 73087
Product..... 3
Customer..... 7
Plate..... 4
Hwy code HM1 0.0
Data recall..... 415
2. Weight OUT 12730 9
Net 16600 9

VEHICLE REG NO: [REDACTED]

DRIVER'S SIGNATURE: [REDACTED]

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****6611****COLLECTED FROM**

Customer Name SEAMES CONSTRUCTION Date 7/6/19
Site Address SPRINT COURT Time on Site _____ Time off site _____
LEMSWORTH
PO10 7LG Quantity _____

DESCRIPTION OF MATERIALS

NON HAZARDOUS 17030
RETURN 1 CONCRETE

Waste/Material received from:

Company/Person Collecting Waste

Name DR ABOUC
Address _____
Waste Carriers License No. CBDU231153 Reg. Authority FA
Signature _____ Vehicle Reg. No. _____

CUBIC METRES

TONNE

DAY WORK

Gross Weight

Tare Weight

Nett Weight

Total Hours

Less Breaks

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name FLWM POKES LANES
Address LTD
Waste Disposal Licence No. 0172209NE Issued by _____
Registered Waste Carrier _____ Issued by 50212EN
Signature for Receipt of Waste/Material _____ Date _____

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



105514

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Cons hutchin
TB NO
3127.

6/7/2019 10:29:48 AM
Progressive 331 2
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6 0
Fee code 330 5
Data recall..... 8
Inbound weight 23400 9

6/7/2019 10:34:44 AM
Progressive 331 4
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6 0
Fee code 330 7
Data recall..... 8
2. Weight OUT 12740 9
Net 10740 9

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****5039****COLLECTED FROM**

Customer Name *Deamus Construction*, Date *4/6/2019*
Site Address *30x60 Carport,* Time on Site *—* Time off site *—*
Emmwood, PO10 4LG.
Quantity *1 x Load*

DESCRIPTION OF MATERIALS

NON-HAZ SOIL
17-05-04

Waste/Material received from:

Company/Person Collecting Waste

Name *HCG*
Address *Fareham*
Waste Carriers License No. C8DU231153 Reg. Authority E. *[Redacted]*
Signature *[Redacted]* Vehicle Reg. No. *[Redacted]*

CUBIC METRES	TONNE		DAY WORK	
<i>1 x Load</i>	Gross Weight	—	Total Hours	—
	Tare Weight	—	Less Breaks	—
	Nett Weight	—	Trav. Time	—
			HOURS	—

Person/Company/Authority receiving Waste/Material

Name *HWIT Ltd, Unit 10, Lane,*
Address *Ottoburne*
Waste Disposal Licence No. *EPK/5890VS* Issued by *—*
Registered Waste Carrier *[Redacted]*
Signature for Receipt of Waste/Material *[Redacted]* *4/6/2019*

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110086

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Have
Construction
TB
3127.

6/4/2019 8:53:05 AM
Progressive 3290
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6.0
Net code 3290
Data recall..... 1
Inbound weight 29400 3

6/4/2019 8:53:09 AM
Progressive 7290
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6.0
Net code 7290
Data recall..... 1
2 Weight OUT 12600 3
Net 16720 3

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****5042****COLLECTED FROM**

Customer Name *Beornu Construction* Date *5/6/2019*
Site Address *Saxon Corner,* Time on Site *—* Time off site *—*
Emmott, PO10 9LG.
Quantity *1 x Load*

DESCRIPTION OF MATERIALS

Non-HAZ SOIL
17-05-04

Waste/Material received from:

Company/Person Collecting Waste

Name *HCG*
Address *Fareham*
Waste Carriers License No. C8DU231153 Reg. Authority *F. A. Southampton*
Signature *[Signature]* Ver. *[Signature]*

CUBIC METRES

1 x Load

TONNE

Gross Weight

Tare Weight

Nett Weight

DAY WORK

Total Hours

Less Breaks

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name *HWH Ltd*
Address *Poles Lane, Oxted, Surrey, S021 2EN*
Waste Disposal Licence No. *—* Issued by *—*
Registered Waste Carrier *[Signature]*
Signature for Receipt of Waste/ *[Signature]* *5/6/2019*

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110090

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TB NO
3127.

6/5/2019 9:20:30 AM
Progressive 320
Product 3
Customer 7
Plate 4
HWT 6.0
Net code 320
Data recall 7
Gross weight 30890

6/5/2019 9:27:48 AM
Progressive 320
Product 3
Customer 7
Plate 4
HWT 6.0
Net code 320
Data recall 7
2. Weight OUT 12630
Net 18180

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****5038****COLLECTED FROM**

Customer Name *Beomes Construction*, Date *3/6/2019*
Site Address *Saxon Court,* Time on Site *—* Time off site *—*
Emmawalk, PO10 4LG
Quantity *1x Load*

DESCRIPTION OF MATERIALS*Non-Haz Soil*
11-05-04

Waste/Material received from:

Company/Person Collecting Waste

Name *HCG*
Address *Fareham*
Waste Carriers License No. CBDU231153 Reg. Authori *[REDACTED]*
Signature *[REDACTED]* Vehicle Reg. *[REDACTED]*

CUBIC METRES	TONNE		DAY WORK	
			Total Hours	<i>—</i>
	Gross Weight	<i>—</i>	Less Breaks	<i>—</i>
	Tare Weight	<i>—</i>	Trav. Time	<i>—</i>
	Nett Weight	<i>—</i>	HOURS	<i>—</i>

Person/Company/Authority receiving Waste/Material

Name *HWN, Silk Street Farm, Polu Ln,*
Address *Otterbourne, SO24 2LG*
Waste Disposal Licence No. *—* Issued by *—*
Registered Waste Carrier *—* Issued by *—*
Signature for Receipt of Waste/M *[REDACTED]* e *3/6/2019*

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110080

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction.
TB120
3127 ..

6/3/2019 9:31:14 IN
Progressive 328 4
Product..... 3
Customer..... 7
Plate..... HWM 4
HWM 8 0
Net code 327 7
Gross retail..... 40 8
Inbound weight 310 9

6/3/2019 9:40:08 IN
Progressive 328 7
Product..... 3
Customer..... 7
Plate..... HWM 4
HWM 8 0
Net code 328 0
Gross retail..... 40 8
2-height OUT 127 0 9
Net 183 0 9

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE**

6525

COLLECTED FROM

Customer Name Barnes Construction Date 03/06/19
Site Address Boxon Corner Time on Site 08:00 Time off site 08:50
Farnborough, PO14 7LG
Quantity 1 x load

DESCRIPTION OF MATERIALS	Waste/Material received from:
<u>Non-H-2 Soil</u> <u>17-15-04</u>	

Company/Person Collecting Waste

Name Barnes Construction
Address Farnborough
Waste Carriers License No. CBDU231153 Reg. Authority E. A. Southampton
Signature [Signature] Vehicle Reg. No. [Redacted]

CUBIC METRES	TONNE	DAY WORK
<u>15m³</u>	Gross Weight	Total Hours
	Tare Weight	Less Breaks
<u>1 x load</u>	Nett Weight	Trav. Time
		HOURS

Person/Company/Authority receiving Waste/Material

Name W. M. LTD, Poles Lane
Address Wickham, Bordon, PO21 2JG
Waste Disposal Licence No. [Redacted] Issued by [Redacted]
Registered Waste Carrier [Redacted] Issued by [Redacted]
Signature for Receipt of Waste/Material [Signature] 03/06/19

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110081

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Have
Considential
TB NO
3127 ..

4/3/2019 9:57:16 AM
Progressive 30873
Product.....
Customer.....
Plate.....
Ref code 3281
Data recall.....
Inbound weight 30180 9

4/3/2019 10:03:30 AM
Progressive 3281
Product.....
Customer.....
Plate.....
Ref code 3284
Data recall.....
2-Weight OUT 11930 3
Net 18240 3

VEHICLE REG NO: [REDACTED]

DRIVER'S SIGNATURE [REDACTED]

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC



CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

CONVEYANCE WASTE TRANSFER NOTE

5492

COLLECTED FROM

Customer Name BEAMES CONSTRUCTION Date 3/6/19
Site Address SANDY GARDEN Time on Site _____ Time off site _____
LYNSWORTH
PO10 7LG Quantity _____

DESCRIPTION OF MATERIALS	
<u>NON HAZ SOIL</u>	
<u>170504</u>	

Company/Person Collecting Waste

Name AS ABOVE
Address _____
Waste Carriers Licence No. CRDU231153 Reg. Authority E. A. Sheffield
Sign _____ Vehicle _____

CUBIC METRES	TONNE		DAY WORK	
	Gross Weight		Total Hours	
	Tare Weight		Less Breaks	
	Nett Weight		Trav. Time	
<u>1 LOAD</u>			HOURS	

Person/Company/Authority receiving Waste/Material

Name HWM SILKSMITH FARM
Address POLES LANE
Waste Disposal Licence No. _____ Issued by _____
Registered Waste Carrier _____
Signature for Receipt of Waste/Material _____ Date 3/6/2019

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110079

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Moore
Construction
TG NO
3127.

6/3/2019 9:01:46 AM
Progressive 328.9
Product..... 2
Customer..... 7
Plate..... HWM 810
Ref code 327.2
Data recall..... 05
Inbound weight 307.0 5

6/3/2019 9:07:31 AM
Progressive 328.1
Product..... 3
Customer..... 7
Plate..... HWM 810
Ref code 327.4
Data recall..... 05
2-Weight OUT 126.0 9
Net 180.4 9

VEHICLE REG NO

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC



CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

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Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

CONVEYANCE
WASTE TRANSFER NOTE

5497

COLLECTED FROM

Customer Name BETTER CON Date 4/10/19
Site Address 50 ON CORNER Time on Site Time off site
2 M5 JUNCTION 1010724 Quantity

DESCRIPTION OF MATERIALS

NON HAZ SOIL
120504

Waste/Material received from:

Company/Person Collecting Waste

Name AS ARUN

Address

Waste Carriers License No. C8DU231153

Reg. Authority E. A. Sheffield

Signature

CUBIC METRES

TONNE

DAY WORK

Gross Weight

Total Hours

Tare Weight

Less Breaks

Nett Weight

Tray Time

HOURS

Person/Company/Authority receiving Waste/Material

Name FLUOR LTD

Address FLUOR HALL CT 2 BOURNE

Waste Disposal Licence No. Issued by

Registered Waste Carrier 50212EN by

Signature for Receipt of Waste

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110085

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Howe
Cashvichai
TB NO
3127

6/4/2019 8:39:47 AM
Progressive 328.7
Product..... 3
Customer..... 7
Plate..... 4
Hwt 6.0
Fee code 328.0
Data recall..... 0.0
Inbound weight 286.0

6/4/2019 8:47:33 AM
Progressive 328.0
Product..... 3
Customer..... 7
Plate..... 4
Hwt 6.0
Fee code 328.0
Data recall..... 0.0
2-Weight OUT 127.0
Net 159.0

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****6530****COLLECTED FROM**

Customer Name Yours Construction Date 24/06/19
Site Address 17-05-04 Time on Site 7.45 Time off site 1.00
Quantity 1.2

DESCRIPTION OF MATERIALS

17-05-04

Waste [REDACTED]

Company/Person Collecting Waste

Name Yours Construction
Address 17-05-04
Waste Carriers License No. CBDU231153 Reg. Authority E. A. Sheffield
Signature [REDACTED]

GROSS WEIGHT	TONNE		DAY WORK	
	Gross Weight		Total Hours	
	Tare Weight		Less Breaks	
	Nett Weight		Trav. Time	
			HOURS	

Person/Company/Authority receiving Waste/Material

Name H.M. LTD
Address 17-05-04
Waste Disposal Licence No. [REDACTED] Issued by [REDACTED]
Registered Waste Carrier [REDACTED] Issued by [REDACTED]
Signature for Receipt of Waste/Material [REDACTED] 24/06/19

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MAX HIRE 6 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading.
Hirers ordering vehicles off the Public Road do so entirely at their own responsibility.



110087

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Have
Cashier
TB NO
3127.

6/4/2019 9:06:15 AM
Progressive 129.2
Product..... 3
Customer..... 7
Plate..... 4
Ref code HMT 8.0
Data recall 328.5
Inbound weight 293.0

6/4/2019 9:20:09 AM
Progressive 129.3
Product..... 3
Customer..... 7
Plate..... 1
Ref code HMT 8.0
Data recall 328.6
2-Weight OUT 120.0
Net 172.0

VEHICLE REG NO:

DRIVER'S SIGNATURE:

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC



CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

CONVEYANCE WASTE TRANSFER NOTE

6535

COLLECTED FROM

Customer Name B. J. S. Co. Ltd Date 25/1/11
Site Address Green Lane, Bournemouth, PO14 7LG Time on Site 08:00 Time off site 12:00
Quantity 1 x 1.5m

DESCRIPTION OF MATERIALS	Waste/Material received from:
<u>Non-hazardous Soil</u> <u>17-05-11</u>	[REDACTED]

Company/Person Collecting Waste

Name Hoare Construction Ltd
Address Unit 1, River Rise, Titchfield Lane, Fareham, Hampshire, PO15 6DZ
Waste Carriers Licence No. CBDU231153 Reg. Authority E. A. Sheffield
Signature [REDACTED]

CUBIC METRES	TONNE	DAY WORK
<u>1.5</u>	Gross Weight	Total Hours
	Tare Weight	Less Breaks
	Net Weight	Trav. Time
		HOURS

Person/Company/Authority receiving Waste/Material

Name Mr. J. D. [REDACTED]
Address Unit 1, River Rise, Titchfield Lane, Fareham, Hampshire, PO15 6DZ
Waste Disposal Licence No. [REDACTED] Issued by [REDACTED]
Registered Waste Car [REDACTED] d by [REDACTED]
Signature for Receipt [REDACTED]

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110089

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TB NO
3127

6/5/2019 9:05:30 AM
Progressive 329 9
Product..... 3
Customer..... 4
Plate..... 4
HWT 8 0
Tax code 329 2
Data recall..... 4 6
Inbound weight 28500 3

6/5/2019 9:12:54 AM
Progressive 329 0
Product..... 3
Customer..... 7
Plate..... 4
HWT 8 0
Tax code 329 3
Data recall..... 4 6
2. Weight OUT 11900 3
Net 16500 3

VEHICLE REG NO:

DRIVER'S SIGNATURE:

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE**

6602

COLLECTED FROM

Customer Name FRANKS CONSTRUCTION Date 5/6/19
Site Address SAYON CORNER Time on Site _____ Time off site _____
BRIMCOMB
PO10 7LR Quantity _____

DESCRIPTION OF MATERIALS	Waste/Material received from:
<u>NUSE - HAZ SOIL</u> <u>120504</u>	

Company/Person Collecting Waste

Name AS ABDEL
Address _____
Waste Carriers License No. CBDU231153 Reg. Authority E. A. Sheffield
Signature _____

CUBIC METRE	TONNE		DAY WORK	
	Gross Weight		Total Hours	
	Tare Weight		Less Breaks	
	Nett Weight		Trav. Time	
<u>1 LOAD</u>			HOURS	

Person/Company/Authority receiving Waste/Material

Name FRANKS CONSTRUCTION
Address _____
Waste Disposal Licence No. ES 111111 Issued by _____
Registered Waste Carrier FRANKS CONSTRUCTION Issued by _____
Signature for Receipt of Waste/Material _____

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110088

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

House
Carston
TB 110
3127.

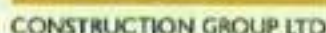
6/5/2019 18146156 14
Progressive 329 6
Product..... 7
Customer..... 7
Plate..... 4
HWM 110 0
Ref code 329 9
Date recall..... 11 5
Inbound weight 26940 9

6/5/2019 31511111 14
Progressive 329 7
Product..... 3
Customer..... 7
Plate..... 1
HWM 110 0
Ref code 329 9
Date recall..... 11 5
2. Weight OUT 12760 9
Net 14190 9

VEHICLE REG NO:

DRIVER'S SIGNATURE:

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC



Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

**CONVEYANCE
WASTE TRANSFER NOTE**

6541

**Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil**

COLLECTED FROM

Customer Name	Date	
Site Address	Time on Site	Time off site
Quantity		

DESCRIPTION OF MATERIALS	Waste/Material received from:
14-3-02-2001	
17-3-02-2001	

Company/Person Collecting Waste

Name _____
Address _____
Waste Carrier _____
Signature _____

CUBIC METRES	TONNE		DAY WORK	
	Gross Weight		Total Hours	
	Tare Weight		Less Breaks	
			Trav. Time	
	Nett Weight		HOURS	

Person/Company/Authority receiving Waste/Material

Name
Address
Waste Disposal Licence No. Issued by
Registered Waste Carrier Issued by
Signature for Receipt of Waste/Materials

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110097

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Have
Construction.
TB NO
3127.

6/6/2019 9:15:11 AM
Progressive 330 0
Product..... 3
Customer..... 7
Plate..... hwm 0
Ref code HWM G 0
Data recall 329 3
Inbound weight 486 6
298 0 3

6/6/2019 9:20:05 AM
Progressive 720 1
Product..... 3
Customer..... 7
Plate..... hwm 0
Ref code HWM G 0
Data recall 329 4
2. Weight OUT 41 6
Net 118 0 3
180 0 3

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****6608****COLLECTED FROM**

Customer Name AS ABOVE Date 16/11/19
Site Address 17 OSO4 Time on Site _____ Time off site _____
Quantity _____

DESCRIPTION OF MATERIALS	Waste/Material received from:
<u>NOV 17 17 0504</u>	

Company/Person Collecting Waste

Name AS ABOVE
Address _____
Waste Carrier 17 OSO4
Signature _____
CUB

	Gross Weight	Total Hours
	Tare Weight	Less Breaks
	Nett Weight	Trav. Time
		HOURS

Person/Company/Authority receiving Waste/Material

Name 17 OSO4
Address 17 OSO4
Waste Disposal Licence No. 17 OSO4 Issued by 17 OSO4
Registered Waste Carrier 17 OSO4 Issued by 17 OSO4
Signature for Receipt of Waste/Material 17 OSO4

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110098

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TB NO
3127.

6/6/2019 9:26:31
Progressive 330
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6
Hwy 0
Ref code 329
Date recall 417
Inbound weight 31160 9

6/6/2019 9:29:59
Progressive 330
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6
Hwy 0
Ref code 329
Date recall 417
2-Weight OUT 12600 9
Net 18400 9

VEHICLE REG NO:

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****6609****COLLECTED FROM**

Customer Name DEAMES Date 6/6/19
Site Address SAVON CORNER Time on Site Time off site
12 MSWORTH
PO10 7LL Quantity

DESCRIPTION OF MATERIALS

NON-HAZ SOIL
170504

Waste/Material received from:

Company/Person Collecting Waste

Name AS ABOVE
Address
Waste Carriers License No. CBD4231153 Reg. Authority E. A. Sheffield
Signature

CUBIC METRES

TONNE

DAY WORK

Gross Weight

Total Hours

Tare Weight

Less Breaks

Nett Weight

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name HWM LTD
Address
Waste Disposal Licence No. WLLS 1264 Issued by
Registered Waste Carrier
Signature for Receipt of Waste/Material 1264

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

MINIMUM HIRE 8 HOURS: All Hirers are charged Depot to Depot. Maximum 15 minutes for Machine Loading. Customers ordering vehicles off the Public Road do so entirely at their own responsibility.



110100

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TIS NO
3127

4/6/2019 11:33:35 AM
Progressive 330.0
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6.0
Net code 330.3
Data recall..... 1
Inbound weight 31780 9

4/6/2019 11:39:19 AM
Progressive 330.1
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6.0
Net code 330.6
Data recall..... 1
2 Weight OUT 12730 9
Net 18930 9

VEHICLE REG NO: ...

DRIVER'S SIGNATURE:

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC



CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

NIGHT NOISE

CONVEYANCE
WASTE TRANSFER NOTE

6610

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

COLLECTED FROM

Customer Name BOOM Date 6/6/19
Site Address BRON CORNER Time on Site Time off site
EMSWORTH
PO10 7LG Quantity

DESCRIPTION OF MATERIALS 17030 Waste/Material received from:

NON HAZARDOUS
BITUMEN & CONCRETE

Company/Person Collecting Waste

Name AS ABOVE
Address
Waste Carriers License No. CRDL231151 Reg. Authority E. A. Sheffield
Signature

CUBIC METRES

TONNE

DAY WORK

Gross Weight

Tare Weight

Nett Weight

Total Hours

Less Breaks

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name WM LTD
Address
Waste Disposal Licence No. 1065 KANK Issued by
Registered Waste Carrier WM LTD by
Signature for Receipt of Waste/Material 50212CN

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

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105508

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Construction
TB NO
3127..

5/7/2019 7:31:10 AM
Progressive 3307
Product..... 3
Customer..... 7
Plate..... 4
HMI G. 0
Ref code 3307
Data recall..... 415
Inbound weight 29400 13

5/7/2019 7:48:31 AM
Progressive 3307
Product..... 3
Customer..... 7
Plate..... 4
HMI G. 0
Ref code 3307
Data recall..... 415
2. Weight OUT 12780 13
Net 16620 13

VEHICLE REG NO:

DRIVER'S SIGNATURE:

WEIGHBRIDGE

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE**

6611

COLLECTED FROM

Customer Name SEAN'S CONSTRUCTION Date 7/6/19
Site Address SEAN'S CORNER Time on Site _____ Time off site _____
LEMSWORTH
PO10 7LG Quantity _____

DESCRIPTION OF MATERIALS

Waste/Material received from:

NON HAZARDOUS 170302
BETON & CONCRETE

Company/Person Collecting Waste

Name MR. AROJE
Address _____
Waste Carriers Licence No. CBDL231153 Reg. Authority E. A. Sheffield
Signature _____

CUBIC METRES

TONNE

DAY WORK

Gross Weight

Total Hours

Tare Weight

Less Breaks

Nett Weight

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name MR. M. POLES LANES
Address 101 RIVER BOULEVARD
Waste Disposal Licence No. _____ Issued by _____
Registered Waste Carrier _____ Issued by 50212EN
Signature for Receipt of Waste/Material _____

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

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105514

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Hoare
Cons huchan
TB NO
3127.

6/7/2019 10:29:40 AM
Progressive 331 2
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6 0
Fee code 330 6
Gate recall..... 1 8
Inbound weight 23400 9

6/7/2019 10:34:44 AM
Progressive 331 4
Product..... 3
Customer..... 7
Plate..... 4
Hwy 6 0
Fee code 330 7
Gate recall..... 1 8
Weight OUT 12740 9
Net 10740 9

VEHICLE REG

DRIVER'S SIGNATURE

WEIGHBRIDGE TICKET Environment Agency Permit No. EP103P3890VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

Tipper Hire • Plant Hire • Cartaway
Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****5039****COLLECTED FROM**

Customer Name *Beames Construction*, Date *4/6/2019*
Site Address *Boxon Corner,* Time on Site *—* Time off site *—*
Emmewalk, PO10 4LG.
Quantity *1 x Load*

DESCRIPTION OF MATERIALS

NON-HAZ SOIL
17-05-04

Waste (Material) received from

Company/Person Collecting Waste

Name *HCG*
Address *Fareham*
Waste Carriers License No. *CBD1131153* Reg. Authority *E. A. Southampton*
Signature *[Redacted]*

CUBIC METRES

1 x Load

TONNE

Gross Weight

—

Tare Weight

—

Nett Weight

—

DAY WORK

Total Hours

—

Less Breaks

—

Trav. Time

—

HOURS

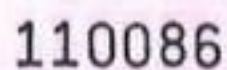
*—***Person/Company/Authority receiving Waste/Material**

Name *HWH Ltd, 4011 Poles Lane,*
Address *Ottoburne*
Waste Disposal Licence No. *— EPR/HPS8905* Issued by *—*
Registered Waste Carrier *— 105* Issued by *—*
Signature for Receipt of Waste/Material *[Redacted]* *18*

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

Certified that the above particulars are true and relate to the Waste/Materials being conveyed in the vehicle described, which Waste/Material is being conveyed in pursuance of: a sale or an agreement for the sale thereof made by the cubic metre or tonne.

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Have
Constitution
TB
3127.

6/4/2019	0:53:15
Progressive	329
Product	
Customer	
Plats	
Max code	
Auto retail	
Inbound weight	2944

8/4/2018	8:59:09
Progressive	100
Product	
Customer	
State	TX
Ref code	100
Date recall	10
2-Weight Out	12600
Net	16720

DRIVER'S SIGNATURE _____

WEIGHBRIDGE TICKET Environment Agency Permit No. EP107369VC

HOARE

CONSTRUCTION GROUP LTD

Unit 1, River Rise
Titchfield Lane
Fareham
Hampshire
PO15 6DZ
Tel: 01329 843816
email: info@hoare.uk.com

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Construction Waste Re-cycling
Hoggin • Crushed Concrete
Chalk • Bulk Fill Materials
As Dug & Screened Topsoil

**CONVEYANCE
WASTE TRANSFER NOTE****5042****COLLECTED FROM**

Customer Name *Beomni Construction* Date *5/6/2019*
Site Address *Saxon Corner,
Emmottle, PO19 4LG.* Time on Site *—* Time off site *—*
Quantity *1 x Load*

DESCRIPTION OF MATERIALS

*NON-HAZ SOIL
17-05-04*

Waste

Company/Person Collecting Waste

Name *HCG*
Address *Fareham*
Waste Carriers Licence No. *CB011231153* Reg. Authority *E. A. Sheffield*
Signature *[Redacted]*

CUBIC METRES

1 x Load

TONNE

Gross Weight

Tare Weight

Nett Weight

DAY WORK

Total Hours

Less Breaks

Trav. Time

HOURS

Person/Company/Authority receiving Waste/Material

Name *HWH Ltd*
Address *Poler Lane, Otterbourne, SO14 2EN*
Waste Disposal Licence No. *—* Issued by *—*
Registered Waste Carrier *[Redacted]*
Signature for Receipt of Waste *[Redacted]* *5/6/2019*

I confirm that I have filled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

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110090

Four Dells Farm Waste Facility | Poles Lane | Otterbourne | Hampshire | SO21 2DY
T. 01962 718030 | F. 01962 718031 | E. enquiries@hwmgroup.co.uk | www.hwmgroup.co.uk

Howe
Construction
TB NO
3127

4/5/2019 9:20:39 AM
Progressive 327
Product..... 3
Customer..... 7
Plate..... 4
Hwy code HM1 6.0
Data recall..... 127
Inbound weight 30800

5/5/2019 9:27:18 AM
Progressive 327
Product..... 3
Customer..... 7
Plate..... 4
Hwy code HM1 6.0
Data recall..... 127
2. Weight OUT 12500
Net 18100

VEHICLE REG NO:

DRIVER'S SIGNATURE:

WEIGHBRIDGE TICKET Environment Agency Permit: No: EPR/JP3890VC