

- Verification of Geotextile depth and subsoil sample taken
- Verification of Geotextile depth and subsoil sample taken
- Verification of Geotextile depth and topsoil sample taken
- Verification of Geotextile depth

General Notes			Berkley Homes Ltd.	
 Where this drawing has been issued in electronic .dwg format, it has been done so in good faith. JNP Group do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any All dimensions are millimetres (mm), and levels are in metres (m) unless noted otherwise and should be checked on site prior to construction/fabrication. 	 Copyright reserved. This drawing may only be used for The Client and location specified in the title block. It may not be copied or disclosed to any third party without the prior written consent of JNP Group. 		Job: Bridge Road	JNP GROUP CONSULTING ENGINEERS
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contain third party information. JNP Group take no responsibility for this information, which should be checked against the originators paper drawing(s). drawings and specifications, where appropriate, to be reported to JNP Group for decision.		Rev. Date Description Dm / Chk/d / App/d Suitability: S2 - Suitable for Information	Classification: FI_60_20 Scale @ A1: As Shown	Project - Originator - Volume/System - Level/Location - Type - Discipline - Number MA1977 - JNP - XX-XX- DR

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Appendix A Limitations



1 INTRODUCTION

- 1.1.1 This report is confidential and has been prepared solely for the benefit of the client and those parties with whom a warranty agreement has been executed, or with whom an assignment has been agreed. Should any third party wish to use or rely upon the contents of the report, written approval must be sought from JNP Group; a charge may be levied against such approval. JNP Group accepts no responsibility or liability for the consequences of this document being used for any purpose or project other than for which it was commissioned, and: this document to any third party with whom and agreement has not been executed.
- 1.1.2 Any comments given within this report are based on the understanding that the proposed works to be undertaken will be as described in the introduction and the information referred to and provided by others and will be assumed to be correct and will not have been checked by JNP Group and JNP Group will not accept any liability or responsibility for any inaccuracy in such information.
- 1.1.3 Any deviation from the recommendations or conclusions contained in this report should be referred to JNP Group in writing for comment and JNP Group reserve the right to reconsider their recommendations and conclusions contained within. JNP Group will not accept any liability or responsibility for any changes or deviations from the recommendations noted in this report without prior consultation and our full approval.
- 1.1.4 The details contained within this report reflect the site conditions prevailing at the time of investigation. JNP Group warrants the accuracy of this report up to and including that date. Additional information, improved practice or changes in legislation may necessitate this report having to be reviewed in whole or in part after that date. If necessary, this report should be referred back to JNP Group for re-assessment and, if necessary, re-appraisal.
- 1.1.5 This report is only valid when used in its entirety. Any information or advice included in the report should not be relied upon until considered in the context of the whole report. Whilst this report and the opinion made herein are correct to the best of JNP Groups' belief, JNP Group cannot guarantee the accuracy or completeness of any information provided by third parties.
- 1.1.6 The report represents the finding and opinions of experience geotechnical and geoenvironmental engineers. JNP Group does not provide legal advice and the advice of lawyers may also be required.
- 1.1.7 It should be noted that the following were not included as part of the agreed scope of works with the client: detailed ecological surveys and assessment; geotechnical requirements etc.
- 1.1.8 JNP Group has provided advice and made recommendations based on the findings of the work undertaken, however this is subject to the approval / acceptance by the relevant regulatory authorities.
- 1.2 Objectives
- 1.2.1 The work undertaken to provide the basis of this report comprised a study of available documented information from a variety of sources (including the Client), together with (where appropriate) a brief walk over inspection of the site. The opinions given in this report have been dictated by the finite data on which they are based and are relevant only to the

purpose for which the report was commissioned. The information reviewed should not be considered exhaustive and has been accepted in good faith as providing true and representative data pertaining to site conditions. Should additional information become available which may affect the opinions expressed in this report, JNP Group reserves the right to review such information and, if warranted, to modify the opinions accordingly. It should be noted that any risks identified in this report are perceived risks based on the information reviewed; actual risks can only be assessed following a physical investigation of the site.

- 1.3 Remediation and Verification Reports Limitations
- 1.3.1 The risk assessment and opinions provided, inter alia, take into consideration currently available guidance relating to acceptable contamination concentrations; no liability can be accepted for the retrospective effects of any future changes or amendments to these values.
- 1.3.2 Where intrusive investigations have been undertaken they have been designed to provide a reasonable level of assurance on the conditions. Given the discrete nature sampling, no investigation technique is capable of identifying all conditions present in all areas. The number of sampling points and the methods of sampling and testing do not preclude the existence of localised "hotspots" of contamination where concentrations may be significantly higher than those actually encountered.
- 1.3.3 If costs have been included in relation to the site remediation these must be confirmed by a qualified quantity surveyor. The opinions given in this report have been dictated by the finite data on which they are based and are relevant only to the purpose for which the report was commissioned. The information reviewed from Third Party should not be considered exhaustive and has been accepted in good faith as providing true and representative data pertaining to site conditions. Should additional information become available which may affect the opinions expressed in this report, JNP Group reserves the right to review such information and, if warranted, to modify the opinions accordingly.
- 1.3.4 Whilst this report and the opinion made herein are correct to the best of JNP Groups' belief, JNP Group cannot guarantee the accuracy or completeness of any information provided by third parties.
- 1.3.5 Gas and groundwater levels may vary from those reported due to seasonal, or other effects.

Appendix B - Dunton's Method Statements





METHOD STATEMENT

Project Title	Berkeley				
Project Reference	DTR 17087	DTR 17087			
Location	Ascot Gas Works, Berkshire, SL5 9NL				
Duration of Project & Proposed Start Date	Start Date: 15 th March 2021	Finish Date:			
Job Description	Set up storage area and treatment zone. Treat contaminated soils to stabilise/solidify to allow re-use within the site as an engineering material.				
Reference Number	DE – MS – 15 Bioremediation and Solidific	ation			
Revision	2 DATE: 24 th February 2021				
Author					

Briefing Record (Information to be communicated to the workforce)

Date	Briefed by (name/signature)	Briefed to (name/signature)

1 PRELIMINARIES – Before Work Starts

Preparatory Works: - Approved Remedial MS from EA, Mobile treatment Licence (if volume requires), Set up contaminated treatment zone, set up storage area.

2 Scope of Works

Outline of the Job :-

- 1. The treatment area will be set up by laying the impermeable membrane. The impermeable membrane will be a 2000 gauge polythene membrane placed to prevent any cross-contamination of underlying soils.
- 2. The treatment area would be further controlled by the construction of perimeter ditch and bund. The basic shape of the bund will be trapezoidal. The side batters will be no steeper than 1:1 as the material will be sealed to prevent any water going into the treated material. The stockpile will not exceed 2m in height and after completion if required, it will be covered with a narrow top membrane to prevent storm water infiltration and limit odour and dust problems.
- 3. After preparing the area for the treatment, the water collection point will be excavated around the treatment area leading into a pumping sump. This will comprise of a ditch and bund around the area. The ditch & bund will be excavated along the length of the treatment area below the area. The impermeable membrane will be continuous from under the area and down the sides of the trench.
- 4. The contaminated material will be treated using Allu bucket / riddle bucket attached to an excavator. During this process, if solidification is required, the treatment formula binder (Bioaccelerator and/or

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	<u>i</u>	nfo@duntonenvironm	<u>nental.co.uk</u>			



Cementex TM) will be added to the soils to reduce amount of moisture content and improve geotechnical properties suitable for re-use, and immobilise the hydrocarbons.

- 5. Regular validation testing will be undertaken by a suitably MCERTS accredited laboratory to monitor the reduction of contaminants of concern.
- 6. When the treatment is successful the stockpile may be covered by tarpaulin to minimise environment nuisance (windblown dusts) and reduce rainwater infiltration prior to re-use on site.

Sequence and Programme of Works : Speculative

Plant and Equipment to be used :

- 1. Excavators with Allu / riddle bucket attached
- 2. Solution/Sprayer bowser.

Evidence of maintenance: Weekly Plant inspection records, 12 months examination certificate will be maintained.

<u>Materials to be Used</u>: Bio-Accelerator[™] (if needed) and Cementex[™], sheeting.

3 SIGNIFICANT RISK/IMPACT ASSESSMENT

<u>Access to Project:</u> The access and egress to and from the site will be via Cavendish Mead. The sign in and out records will be maintained on the main entrance.

Location of Project : Bridge Road, Sunninghill

Risk Assessments Associated with the Works:

RA-DE-01 -001 Traffic Management systems for plant movements.

RA-DE-01-002 Dumper Operation

RA-DE- 01-003 180-360 Excavator Operation

RA-DE- 01-004 Work on contaminated sites

RA-DE- 01-005 Work on active construction sites

RA- DE- 01-007 Noise

RA- DE- 01-008 Quick hitch

RA- DE- 01-009 Excavations by underground services

RA- DE- 01-011 Ride on vibrating roller

RA- DE- 01-015 Handling and Carrying

RA- DE- 01-017 Public Protection

RA- DE- 01-018 Slips, Trips, Falls, General Housekeeping

RA- DE- 01-019 Vibration

RA- DE- 01-023 Excavation work

RA- DE- 01-027 Refuelling of Equipment

RA- DE- 01-034 First Aid

RA- DE- 01-035 Site Fire Precautions

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RA- DE- 01-058 Sharps and Needlestick Injuries RA- DE- 01-065 180-360 Excavators used for Lifting RA- DE- 01-074 Moving around site via vehicle and foot RA- DE- 01-038 Site Labourer

Environmental Impacts: Potential for leachate, dust, odours, noise and residues on road

4 ADDITIONAL CONTROL MEASURES

<u>Site induction</u>: All Operatives will undergo the full DE induction covering all the site safety measures and ensuring validation of training certificates including Method Statement / Risk assessment briefing for the works to be carried out.

Permits to penetrate the ground: NA

<u>Specialist Training</u>: Supervisors will hold CITB SSSTS and Valid CSCS cards Plant Operatives to hold Valid CPCS cards. General Operatives to hold valid CSCS cards.

Waste Management and Housekeeping: A full waste management system will be implemented and all site works kept tidy and housekeeping duties recorded.

<u>Fire:</u> An emergency fire contingency plan will be provided and all operatives fully informed including the provision of fire extinguishers for site accommodation and pertinent plant.

First Aider: First aider will be present on site at all times.

<u>Incidents and Accidents</u>: All the near miss reports will be recorded and maintained on site. The Toolbox talk will be done twice in a month and as per site requirement.

6 PPE/RPE

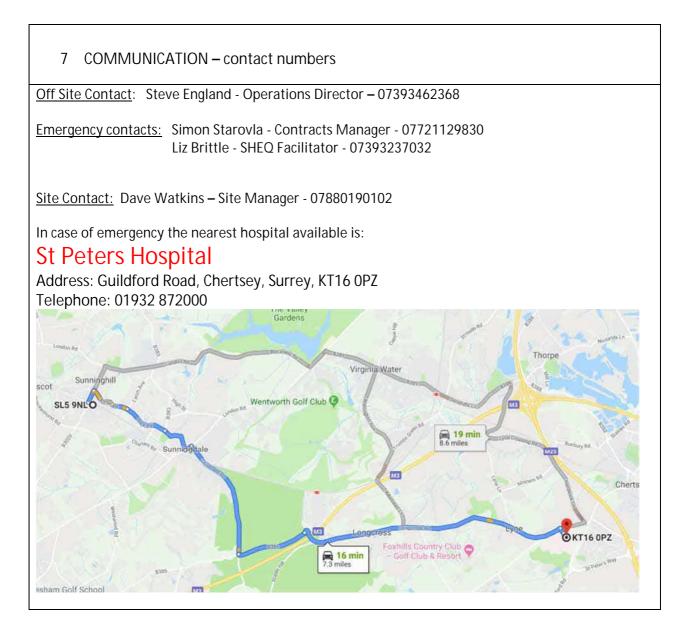
<u>Mandatory Requirements</u>: Safety helmet, Safety Goggles, Safety footwear, Minimum Cut 3 Gloves, Hi viz vests, Disposal cover suits, Face mask and Ear defenders.

Task specific requirement: Nitrile Gauntlets, Weather gear, Hi-Vis Rain Trousers

P.P.E. TASK RELATED		Note: Site rules may require some PPE to be worn at all times Must be worn R Use is recommended 						
Hard Hat BSEN397:1995	~	FFP3 Half Mask BSEN405		Standard Eye Protection BSEN166:2002	~	Gloves EN388-CL3	~	
Safety Boots BSEN345	~	FFP3 Dust Mask BSEN149:2001		Impact Resistant Eye BSEN166-B:2002		Waterproofs BSEN473-3		
High-vis BSEN 471	~	Ear Defenders BSEN352-1:2002	~	Type 5/6 coveralls asbestos		Other as specified by control measures	R	

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METHOD STATEMENT

Project Title	St William	
Project Reference	DTR 19082	
Location	Ascot Gas Works, Berkshire, SL5 9NL	
Duration of Project & Proposed Start Date	Start Date:	Finish Date:
Job Description	Chemical Injection	
Reference number	DE - MS - XX	
Revision	Rev1	Date:
Author		

Briefing Record (Information to be communicated to the workforce)

Date	Briefed by (name/signature)	Briefed to (name/signature)

PRELIMANARIES – Before Work Starts

Preparatory Works:- Undertake ground survey to Trace, Locate, Mark any buried services. Stone bridges to be built along haul road route over live services. Approved layout with all the details showing such as stockpile location, Traffic routes, Pedestrian access routes, Storage Area and Bio area.

2 Scope of work (Method Statement)

Outline of the Job:-

1

DELIVERY OF REMEDIATION PRODUCTS TO THE SITE

The remediation products will be delivered to site in advance of subcontractor mobilisation. The product will be stored in a container on site by XXXX. The product will be moved to the injection area when needed.

MOBILISE MIXING AND INJECTION EQUIPMENT TO THE SITE

The subcontractor will mobilise all mixing and injection equipment to the site in a van. A water supply will be provided on the site free of charge for this process.

Underground services

Then site utility survey will be reviewed on site prior to any injection works commencing.

Application of oxidation chemicals

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The oxidising chemicals will be mixed with water to the predetermined concentration and injected according to option 1 or option 2 procedure below. During injection and mixing of oxidising products, long sleeved PPE and eye protection must be worn in addition to the standard PPE requirements for working on the site.

Option 1 – Injection into fixed wells

A water inflated packer will be lowered into the injection well to ensure a tight seal is achieved. The injectable solution will be prepared using clean water and a hydraulically operated paddle mixer to ensure complete mixing. The injectable solution will then be pumped into the target well using a diaphragm pump. Once all the product has been injected into the well the injection hoses and well gravel pack will be cleared of product via injection of water.

Any residual pressure in the injection wells will be allowed to dissipate before the packer is deflated and removed from the well. The subcontractor engineers will record the injection location and pertinent injection information.

The packer will then be moved to next injection point and an application will be carried out as above.

Option 2 - Direct Push Injection

An alternative method to inject oxidising chemical into the ground is via direct push drilling rigs across the site.

Each of the injection locations will have been cleared for services and broken out by by an excavator such that no hand digging will be required. The rig will then be used to advance the injection tip down to the top of the injection horizon at the desired depth where the injection will begin

Injections of oxidising chemicals will be carried out at regular intervals to the bottom of the injection horizon level. Once at the lower target depth a small amount of clean water will be injected to clear the hoses and rods.

As the rods are drawn upwards oxidising chemicals will be injected at 0.5m intervals. The injectable slurry will be prepared as above, by mixing chemicals with water to the required concentration.

Once all the product has been injected a small amount of clean water will be pumped through the hoses and rods. The drilling rig will then move to the next position and the sequence repeated.

Sequence and Programme of Works: As per the program submitted

Plant and Equipment to be used:

- 1. Water supply and storage tanks
- 2. Direct Push Drilling Rig (Subcontracted to Tor Drilling)
- 3. Product mixing and injection equipment
- 4. IBC
- 5. Drain bung

Evidence of maintenance: Weekly Plant inspection records, 12 months examination certificate will be maintained.

Materials to be Used:

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Oxidising chemical Petrol (fuel for generator and pumps) Clean water supply

3 SIGNIFICANT RISK/IMPACT ASSESSMENT

<u>Access to Project:</u> The access and egress to and from the site will be via the main entrance. The sign in and out records will be maintained on the main entrance.

Location of Project: Bridge Road, Sunninghill.

Risk Assessments Associated with the Works: RA-DE-01 -001 Traffic Management systems for plant movements. RA-DE- 01-004 Work on contaminated sites RA-DE- 01-005 Work on active construction sites RA- DE- 01-007 Noise RA- DE- 01-013 Working at height RA- DE- 01-015 Handling and Carrying RA- DE- 01-017 Public Protection RA- DE- 01-018 Slips, Trips, Falls, General Housekeeping RA- DE- 01-027 Refuelling of Equipment RA- DE- 01-034 First Aid RA- DE- 01-035 Site Fire Precautions RA- DE- 01-058 Sharps and Needlestick Injuries RA- DE- 01-038 Site Labourer

Environmental Impacts: Potential for dust, odours, noise, fuel and residues on road

4 ADDITIONAL CONTROL MEASURES

<u>Site induction</u>: All Operatives will undergo the full Principal contractor induction covering all the site safety measures and ensuring validation of training certificates including Method Statement / Risk assessment briefing by Dunton Environmental for the works to be carried out.

<u>Permits to penetrate the ground</u>: Before penetrating the ground a permit to penetrate must be approved by the Principal Contractor.

Specialist Training:Supervisors will hold CITB SSSTS and Valid CSCS cardsProject Site management will hold CITB SMSTS and Valid CSCS CardPlant Operatives to hold Valid CPCS cards.General Operatives to hold valid CSCS cards.

<u>Waste Management and Housekeeping</u>: A full waste management system will be implemented and all site works kept tidy and housekeeping duties recorded.

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<u>Fire:</u> An emergency fire contingency plan will be provided and all operatives fully informed including the provision of fire extinguishers for site accommodation and pertinent plant.

First Aider: First aider will be present on site at all times.

<u>Incidents and Accidents</u>: All the near miss reports will be recorded and maintained on site. The Toolbox talk will be done once a week and as per site requirement.

P.P.E. TASK RELATED		e: Site rules may re mmended	equire s	some PPE to be worn at a	ll times	✓ Must be worn R	Use is
Hard Hat BSEN397:1995	~	FFP3 Half Mask BSEN405	~	Standard Eye Protection BSEN166:2002	~	Gloves EN388-CL3	~
Safety Boots BSEN345	~	FFP3 Dust Mask BSEN149:2001	~	Impact Resistant Eye BSEN166-B:2002		Waterproofs BSEN473-3	
High-vis BSEN 471	~	Ear Defenders BSEN352-1:2002	~	Type 5/6 coveralls asbestos	~	Other as specified by control measures	R

6 PPE/RPE

Mandatory Requirements: Safety helmet, Safety Goggles, Safety footwear, Minimum Cut 3 Gloves, Hi viz vests.

<u>Task specific requirement</u>: Disposal cover suits, Nitrile Gauntlets, Weather gear, Hi-Vis Rain Trousers, Half mask Face fit, full face visor, hearing protection.

7 COMMUNICATION – contact numbers

Off Site Contact: Steve England - Operations Director - 07393462368

Emergency contacts: Simon Starovla - Contracts Manager - 07721129830 Paul Pearson - SHEQ Director - 07823401773

Site Contact: Dave Watkins - Site Manager 07880 190102

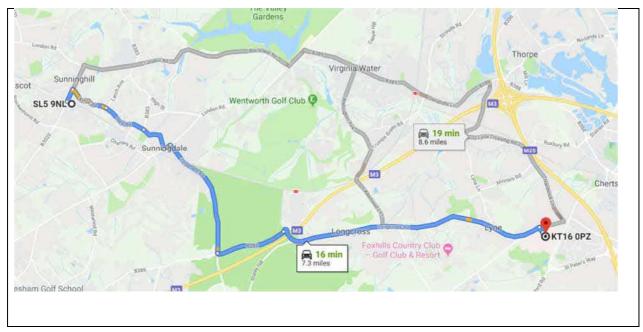
In case of emergency the nearest hospital available is:

St Peters Hospital

Address: Guildford Road, Chertsey, Surrey, KT16 0PZ Telephone: 01932 872000

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Appendix C - Dunton's Remediation Summary Letter and Appendices





Aims for the remediation works

The full scope of the remediation work required at the former Sunninghill Gasworks site can be found within JNP's Revised Options Appraisal and Remediation Strategy (M41977). Dunton's scope of works can be summarised as follows:

Remediation of hotspots of soil contamination in excess of the target values: a total of eleven areas of soil contamination were identified as part of JNP's investigation (see Section 1). An area of surface/shallow spent oxide contamination was also identified across site: this material is described in Section 3. Materials were to be remediated and reused if possible, although the spent oxide material was scheduled for removal from site.

The remediation of localised areas of groundwater: number of localised areas of gasworksrelated impacts to groundwater were identified as part of JNP's investigations. These were restricted to the northern portions of the site and were present within both the 'shallow' and 'deeper' aquifers (see Section 4).

The provision of a minimum of 600mm of suitable capping materials in all gardens and public open spaces (see Section 7).

All remediated and site-won material to be tested for suitability for reuse. All materials to be assessed as per hotspot criteria (see Section 1). These materials were to include excavated and treated hotpots as well as other coincidentally excavated materials e.g. pile arisings. The installation of a marker layer beneath the pile mats (at ~675mm below top of crushed concrete \equiv ~1190mm below FFL) and garden areas (at 600mm below FFL, garden area membrane to be installed by others) (see Section 5).

The excavation of clean corridors beneath service runs, namely two drainage corridors running south to north and corridor for the diversion of a HV cable running east to west towards the existing substation (see Section 7).

Removal of concrete obstructions e.g. old foundations and redundant services. 'Hard' sitewon materials were to be crushed and then tested for chemical and geotechnical suitability for reuse (see Section 2). These obstructions were identified using information gained from previous investigations followed by a turnover of any outstanding areas of the site scheduled for piling¹.

Construction of piling platforms (see Section 8).

Other works undertaken at the site include the following. These items are outside the scope of works of this report.

Gas membrane (installed & verified by others).

Placement of topsoil within garden areas (imported, placed and validated by others). Demolition of existing surface structures (demolished and removed from site by others).

The majority of Dunton's works were undertaken between April and November 2021.

¹ A previously unidentified old gas holder base was encountered between Hotspots 4 and 5: portions of this remained in situ due to their inaccessibility, although obstructions within the footprint of piles were broken out (see Section 1).



Section 1: the excavation of hotspots and other planned excavation works.

The majority of the planned hotspot remediation works were undertaken between April and June. Each area was typically treated as a separate entity and excavated in a single process: excavation works were started and the impacted materials chased vertically and horizontally until materials deemed suitable to remain were encountered on that face of the excavation: at this point, validation samples were collected to confirm all impacted materials were removed.

Hotspots 4 was larger than anticipated and extended to the east due to presence of a previously unidentified gas holder base lying between Hotspots 4 and 5. Hotspot 11 consisted of surface spent oxide materials that due to the potential proximity of tree roots extending onto the site from across the eastern boundary were excavated towards the end of the site works (see "TPO area" Section 3).

All excavation faces were monitored by the site management team to ensure H&S and environmental compliance. This is discussed separately with Section 6.

The volumes excavated are described in Table 1 below:



Hotspot ²	Approx. date of works	Approx. cut volume as measured from OGL ³ (m ³)	Approx. average cut depth, as measured from OGL (m)	Approx. total area of excavation (m ²)	Notes
Hotspot 1, 1A and 2	May to June	1270	1.5	1035	Works undertaken towards the N boundary of site, with the majority of the excavation works being to the N of the HV diversion (A small portion of Area 2 straddled this diversion, with validation samples being collected from the S of the diversion, see Table 3 and Section 7). All materials transferred for remediation in dedicated treatment area, see Section 2.
Hotspot 3	June	75	1.3	55	All materials transferred for remediation in dedicated treatment area.
Hotspot 4	May	1730	2.0	985	Hotspot 4 larger than originally identified to the presence of a gas holder base to the east of the hotspot.
Hotspot 5	May	1375	2.5	555	Excavations continued from Hotspot 4 straight into Hotspot 5. Note that surface materials had already been removed prior to the excavation of this hotpot as part of removal of the spent oxide, see Section 3.
Hotspots 6 and 9	April	1015	1.4	740	The northern and southern extents of these hotspots merged into one larger area following the chasing of impacted materials. Note that surface materials had already been removed prior to the excavation of this hotpot as part of removal of the spent oxide, see Section 3.

Table 1: volumes excavated from hotspot areas

 $^{^2}$ Note that for nomenclature purposes, "Areas" for remediation have been designated as "Hotspots" 3 Note OGL from ground level at time of survey



Hotspot ⁴	Approx. date of works	Approx. cut volume as measured from OGL ⁵ (m ³)	Approx. average cut depth, as measured from OGL (m)	Approx. total area of excavation (m ²)	Notes
Hotspots 7 and 8	April	800	1.3	665	The eastern and western extents of these hotspots merged into one larger area following the chasing of impacted materials. Significant obstructions encountered within Hotspot 7: actual volumes sent for remediation lower than expected.
Hotspot 10	April	525	1.3	385	Hotspot excavated close to southern boundary
Hotspot 11 aka "TPO" Area	November	65	0.1 to 0.3 (surface scrape)	400	Works involved the vacuum excavation of visually impacted surface materials from areas with potential tree roots. All materials were removed from site, see Section 3

Table 1 cont': volumes excavated from hotspot areas

 ⁴ Note that for nomenclature purposes, "Areas" for remediation have been designated as "Hotspots"
 ⁵ Note OGL from ground level at time of survey



As described previously, validation samples were collected from the vertical and horizontal extents of the excavation. Sample points were chosen to represent the majority of materials remaining following excavation. Analytical results were compared to those reuse criteria (RTVs) described in JNP's Remediation strategy:

Contaminant	RTV
	(mg/kg)
Naphthalene	221
Benzo(a)pyrene	10
Bibenzo(a,h)anthracene	10
Arsenic	37
Lead	200
Asbestos	<0.1%
T 0 (C	

Table 2: 'suitable for reuse' criteria

The samples were collected once excavations in that particular direction were complete, with a minimum of five samples collected per remediation hotspot. The samples are summarised in Table 3 as follows:



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
		Hotspot 1 Validation (North) "1-VAL N"	-1.5		
		Hotspot 1 Validation (South) "1-VAL S"	-2		
Hotspot 1 &	21-07322a.1 Hotspot 1	Hotspot 1 Validation (East) "1-VAL E"	-1.25		
Hotspot 1 & 1A		Hotspot 1 Validation (West) "1-VAL W"	-2.5		
	21-07678.2 Hotspot 1 base	Hotspot 1 base N "1-VAL base N"	-3.2		
		Hotspot 1 base S "1-VAL base S"	-3.0		



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
	21-04927.1 Area 10 Bio T0 & clean corridor Area	Clean corridor 1 "2-VAL W"	-0.5		
	26	Clean corridor 2 "2-VAL E"	-0.5		Area 2 was encompassed by a portion of
Hotspot 2		Area 2 S1 "SAMPL1"	-2.5		the HV diversion: as such, the south/central portion was excavated in April then
	21-13177.1 Area 2 S	Area 2 S2 "SAMPL2"	-1.5		validated at a later date
		Area 2 S3 "SAMPL3"	-2.0		
		Hotspot 3 Validation Base "3-VAL"	-1.75		
		Hotspot 3 Validation South "3-VAL SW"	-2.0		
Hotspot 3	21-07613.1 Hotspot 3	Hotspot 3 Validation West "3-VAL NW"	-1.0	x	Slight exceedance on B(a)P RTV (10.6mg/kg): no further excavation possible in this direction due to buried services. Area to be under hardstanding in final development.
		Hotspot 3 Validation East "3-VAL SE"	-1.5		
		Hotspot 3 Validation North "3-VAL NE"	-2.0		

⁶ Lab report includes other data



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
		Hotspot 4 Validation (North) "4-VAL N"	-2.25		
		Hotspot 4 Validation (South) "4-VAL S"	-3.0		
		Hotspot 4 Validation (East) "4-VAL E"	-2		
	21.06901a Hotenet 4	Hotspot 4 Validation (West) "4-VAL W"	-2.75	х	Slight exceedance on B(a)P RTV (10.3mg/kg) Area to be under hardstanding at depth in final development.
Hotspot 4	21-06891a Hotspot 4	Hotspot 4 Val NE "4-VAL NE"	-1.25		Within approx. footprint of old gas holder base
		Hotspot 4 Val Base S "4-VAL base S"	-4.0		
		Hotspot 4 Val N Base NE "4-VAL base NE"	-2.75		Within approx. footprint of old gas holder base
		Hotspot 4 Val SW "4-VAL SW"	-4.0		
		Hotspot 5 South Val "5-VAL SE"	-2.0		
		Hotspot 5 North Val "5-VAL NW"	-3.0		
Hotspot 5	21-06318.1 Area 5	Hotspot 5 East Val "5-VAL NE"	-3.5		Note surface soil materials already removed from this area as part of the removal of spent oxide materials, see Section 3 below.
		Hotspot 5 West Val "5-VAL SW"	-3.25		
		Hotspot 5 Base Val "5-VAL"	-2.25		



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
		Area 6 W – Val "6 VAL W"	-1.0		
		Area 6 E – Val "6 VAL E"	-2.0		
		Area 6 S1 – Val "6 VAL S1"	-1.25		
Listanat (01 0E000 1 Area (7 8 0	Area 6 S2 – Val "6 VAL S2"	-2.0		Note surface soil materials already removed
Hotspot 6	21-05238.1 Area 6, 7 & 8	Area 6 N1 – Val "6 VAL N1"	-0.75		from this area as part of the removal of spent oxide materials, see Section 3 below.
		Area 6 N2 – Val "6 VAL N2"	-0.5		
		Area 6 Base1 – Val "6 VAL BASE 1"	-2.5		
		Area 6 Base2 – Val "6 VAL BASE 2"	-3.5		
		Area 7 Base – Val "7 VAL BASE"	-3.0		
		Area 7 N – Val "7 VAL N"	-1.0		
Hotspot 7	21-05238.1 Area 6, 7 & 8	Area 7 S – Val "7 VAL S"	-1.25		Note surface soil materials already removed from this area as part of the removal of
		Area 7 W – Val "7 VAL W"	-3.0		spent oxide materials, see Section 3 below.
		Area 7 E – Val "7 VAL E"	-3.5		
		Area 8 Base - Val	-1.0		
	21-05238.1 Area 6, 7 & 8	Area 8 N - Val	-2.5		
Hotspot 8	and	Area 8 S - Val	-0.25		
	21-05567.1 Area 8 asbestos	Area 8 W - Val	-0.25		
		Area 8 E - Val	-1.5		



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
		Area 9 N Validation "9 VAL N"	-1.0		
		Area 9 W1 Val "9 VAL W1"	-2.0		
		Area 9 W2 Val "9 VAL W2"	-1.0		
	lotspot 9 21-04926.1 Area 9	Area 9 S Val "9 VAL S"	-1.75		
Hotspot 9		Area 9 E1 Val "9 VAL E1"	-0.75		Note surface soil materials already removed from this area as part of the removal of spent oxide materials, see Section 3 below.
		Area 9 E2 Val "9 VAL E2"	-1.25		spent oxide materials, see section 5 below.
		Area 9 Base 1 Val "9 VAL BASE1"	-1.75		
		Area 9 Base 2 Val "9 VAL BASE2"	-1.75		
		Area 9 Base 3 Val "9 VAL BASE3"	-1.0		1



Hotspot	Lab report ref *	Sample point name **	Approx. depth below OGL ***	'Pass' RTV?	Notes
		Area 10 North 1 Validation "10 VAL N1"	-1.5		
	10 21-04850a.2 Area 10	Area 10 North 2 Validation "10 VAL N2"	-1.5		
		area 10 E validation "10 VAL E"	-0.75		
		area 10 W validation "10 VAL W"	-1.0		
Hotspot 10		area 10 South 1 Validation "10 VAL S1"	-1.75		
		area 10 South 2 Validation "10 VAL S2"	-1.5		
		area 10 base1 Validation "10 VAL BASE 1"	-1.75		
		area 10 base2 Validation "10 VAL BASE 2"	-1.75		
		area 10 base3 Validation "10 VAL BASE 3"	-1.75		



The approx. locations of the samples points plus the extents of remediation excavations are described in Drawing "val sample locations 110122" within Appendix A. Laboratory analyses corresponding to the lab report references (*) and sample point names (**) can also be found within Appendix A. Note that some sample point names differ between drawings and lab reports: where two names exist, both are described in Table 3 above, with the drawing reference in italics (**). Also note that some of depths of the sample points are approximate depths below Original Ground Level (OGL, ***) since, due to the potential instability of the final excavation face, the samples were collected indirectly by remote mechanical means as opposed to by the site engineer.

As described in the introduction, 'clean corridors' of material (i.e. materials deemed suitable for reuse on site or imported materials) were to be placed within three service runs to protect groundworkers during service installation, namely the east-west HV diversion (imported material placed within this corridor at approx. OGL, see Section 2 below) and two north-south drainage runs, one on the eastern portion of the site beneath the eastern spine road and one on the western portion of the site beneath the western spine road.

To verify these corridors, a total of eight samples were collected from along the formation level of each drainage run (thus verifying suitable materials were placed above formation in these areas): these were compared to the reuse criteria and all were suitable for reuse (see lab report refs "21-13176.1 pipe run TPs" and "21-12858.1 pipe run and SPO stock" (note that sample "SPO stock" refers to materials removed from site, see Section C)). All analyses are included within Appendix A.



Section 2: Site won materials for reuse

Hotspot areas

As described in Section 1 above, approximately 4200m³ of materials were chased and excavated in batches from previously identified hotspots across the site. These materials were then transferred to a dedicated treatment area in the south-western corner of the site. Since the treatment area and potential quantities that could be realistically in one batch, each remedial area was excavated and therefore treated in phases (see Table 1 for dates).

Once in this location, composite samples of each batch of material were collected for laboratory analysis to assess suitability for bioremediation; likely timescales; presence of potential contaminants that could inhibit remediation etc. (pre-treatment samples designated as "xxxT0"). The bioremediation process employed at the Sunninghill site involved the physical screening and then the separate creation of optimum aerobic soil conditions to facilitate the rapid biodegradation of the soil contaminants (predominantly naphthalene): this alteration of redox through physical conditioning of the soil allowed the rapid biodegradation of the contamination. Once the materials were treated, composite samples were again collected from similar locations within the batches (e.g. so samples "xxxT1" reflected the original "xxxT0" samples as far as possible to ensure traceability): the results were then compared to the reuse criteria to determine the suitability for reuse. On some occasions, the addition of quicklime was required pre-biotreatment to moisture condition certain saturated materials. This was undertaken on a batch-by-batch basis and was typically required on materials from deeper strata and during wet environmental conditions. This moisture conditioning allowed both an optimisation of aerobic conditions (by removing excess soil pore water that would otherwise limit oxygen diffusion) as well as facilitate post-treatment compaction.

All operational treatment areas were monitored for environmental compliance by the management team. Where appropriate, PIRA dust and odour suppression systems were employed (discussed separately, see Section 6 below).

Once the treatment was deemed complete, all remediated materials were returned as far as practicable to their approximate original sources e.g. materials from Hotspot 1 were returned to their source. These materials' destination was typically at or below the OGL in that remediated area, the difference being due to compaction and the removal of 'hard' materials and other obstructions.

Other site-won materials deemed suitable for reuse

Other materials that were excavated at the site that were deemed suitable for reuse included concrete and other 'hard' materials. These were gained from the direct removal of buried obstructions that would otherwise hinder piling works (e.g. old foundations etc.) and also from the excavation and screening of materials scheduled for remediation works (see Section 1 above). Once stockpiled, all hard materials were crushed to a 6F2 grading to allow reuse on site within the pile mats (see Section 8 below). A watching brief was kept on all hard materials pre-crushing to ensure no asbestos was present (note that a small volume of concrete that was encountered after the demobilisation of the crusher was removed from site as is, see Section 3.

A total of ~4200m³ of 6F2 was produced from the excavated concrete and other hard materials. Samples were collected for geotechnical and chemical purposes to verify their suitability for reuse. These analyses are included within lab report refs "21-12204 concrete", "152385 PSD 151021" and



"152385 PI 151021" within Appendix G. Results were compared to the RTVs described in Table 2 above.

As part of Dunton's scope, the construction of two surface water attenuation tanks was undertaken in the southwest and northeast corners (under the POS and car parking respectively). The excavation of these tanks involved the removal of ~650m³ from the footprint of the south-western tank and ~400m³ from the footprint of the north-eastern tank. Information gained from the site investigation revealed that materials at depth in the south-eastern tank should be suitable for reuse whilst those excavated from the north-eastern tank encompassed a large portion of previously remediated materials from Hotspot 1 (this material was tested prior to its original backfill, see Section 1 above). Representative samples were collected to verify suitability for reuse (see samples "SW Tank N" and "SW Tank S" from lab report refs "21-12249.1 import, SW tank & pile arisings" and "21-12697.1 SW tank and SW corner stock asbestos" within Appendix B. Once verified suitable for reuse, these materials were then placed in a low area beneath plots in the centre of the site at ~1190mm below FFL.

Section 3: materials off site

As described previously, the site investigation report identified areas of spent oxide contamination across site, both in stockpiles and spread across the surface of the site to a maximum depth of ~1.3m below OGL. Total removal was determined by a visual absence of Prussian blue-stained materials and its highly odorous nature. Due to the cyanide content, this material was deemed unsuitable to remain on site as part of the original remediation method statement.

Representative samples were collected from the stockpiles and surface materials (see lab report refs "21-04200.2 spent oxide", "21-04331.1 spent oxide", "21-04722.1 spent oxide asbestos" and "21-05494.1 spent oxide asbestos", see Appendix C. Pre-excavation, a surface scrape was also undertaken across this area outside the footprints of the stockpiles: this material was riddled to remove oversized materials e.g. concrete (see sample "Ridded Stockpile" within lab report ref "21-04331.1 spent oxide"). The remainder of the spent oxide-impacted materials were then excavated, chased, and stockpiled to await removal from site (although a portion along the far eastern boundary was left in situ due to the potential presence of tree roots: see "TPO area" below).

A total of 56 loads of spent oxide-impacted soil materials were removed from the site as 'hazardous' waste. This removal was undertaken in May 2021 and was undertaken by S Walsh & Sons. All materials were taken to Mick George's Mepal Soil and Waste Treatment Centre. Copies of the waste transfer notes and facility licenses are included within Appendix C.

A small quantity of visibly less-impacted materials within a separate stockpile could not be removed due to access issues in May. This small stockpile became re-accessible in November 2021 and was retested (see lab report refs "21-04200.2 spent oxide WAC" and "21-12858.1", see Appendix C). Due to a lower cyanide content (i.e. below the 'hazardous' threshold), ten loads/~100m³ of this material were removed as 'non-hazardous' waste and disposed of at FCC's Barking facility. Copies of the waste transfer notes and facility licenses are included within Appendix C.

As part of the larger "spent oxide" area, a small "TPO Area" of surface materials were left in situ until December 2021. In order to protect the tree roots that could have been present within the surface materials, surface soil materials were vacuum excavated to an approx. depth of between 0.1 and 0.4m below OGL: ~65m³ of these materials were removed from site alongside ~5m³ sampled as "SW



corner stock", lab report refs "21-12249.1 import, SW tank & pile arisings", see Appendix C. These materials were disposed of at Thames Materials' facility in Uxbridge. Details are included with Appendix C.

A large volume of arisings were also stockpiled from the piling works. A total of 48 loads/~450m³ of materials were accumulated by December 2021 and since the piles were installed after the completion of the remediation works (i.e. once the impacted soils had already been remediated), and each pile was advanced to a depth significantly below any potentially contaminated 'near-surface' materials, once stockpiled the pile arisings consisted largely of unimpacted underlying sandy materials. Representative samples were collected to verify the material's chemical nature (see samples "Pile N" and "Pile S" of lab report ref "21-12249.1 import, SW tank & pile arisings", see Appendix C). These materials were removed from site and disposed of at Thames Materials' facility in Uxbridge: appropriate transfer notes are included within Appendix C.

Finally, 14 loads of site-won concrete were also removed from site for recycling. These materials were excavated after the demobilisation of the crusher and so were removed as-is. These were recycled at Thames Materials' facility in Uxbridge: appropriate transfer notes are included within Appendix C.

Section 4: Groundwater remediation

As described in JNP's remediation method statement, a groundwater RTV of 686µg/l naphthalene was established with the regulators for the 'shallow' aquifer. Although no specific target for the 'deeper' aquifer was established, the regulators requested that a consistent 'betterment' be achieved following the completion of any remedial works. The target for this 'betterment' was based upon the previous groundwater analysis undertaken by JNP (as described within the investigation reports) as well as five rounds of pre-works groundwater analyses undertaken by Dunton (see lab report refs "19-16604.1 GW 251119"; "19-17140.1 GW 061219"; "20-00943.1 GW 270120"; "21-03127.1 GW 090321" and "21-10122.1 GW 120821" as well as pre-treatment on site determinants, see "on site GW data 090122", see Appendix D).

Note that a number of historical boreholes have been installed at the site during previous rounds of investigations. Several of these boreholes had been destroyed prior to Dunton's arrival on site and several required decommissioning during the earlier stages of Dunton's site works e.g. PRB110 within the footprint of the HV diversion.

The remediation technique employed for these two impacts was a direct-push injection of Regenesis's ORC-Advanced oxidant in the majority of areas, with a precautionary co-injection of Regenesis's Petrofix 2-5µm activated carbon/nutrient suspension in the vicinity of PRB110. Whilst the ORC-Advanced does provide an initial 'chemical' oxidation, its forte is to provide a slow-release of dissolved oxygen into the aquifer for a period of up to 12 months. This slow release facilitates biological degradation of aqueous organic contamination. Regenesis's Petrofix plus its associated nutrients acts as a buffer to absorb aqueous organic contamination and increase the rate of biodegradation.

A total of 27 locations were injected in one metre depth increments across three areas on a 3 to 4m grid between ~13m below GL (based upon the likely water bearing strata as determined by the log of the nearest borehole) and the approx. top of shallow groundwater (~3m below GL, based upon dip



data from the nearest borehole). The exact positioning of each injection point was governed by site specific factors e.g. presence of buried services; uneven or sloping ground; excavations etc.

Typical injection volumes were ~100kg mixed to a 400l slurry per injection point, with the precise volumes actually determined by the localised conductivity and any daylighting through localised surface fissures, previous injections or evidence that reagent slurries were accumulating within nearby boreholes (since borehole response zones would likely match permeable strata that would accept reagent slurry, there was the slight potential for short-circuiting between nearby injection points and existing boreholes). A total of 200l of Petrofix suspension diluted to 2000l was injected in the immediate vicinity of PRB110.

Two rounds of further groundwater monitoring were undertaken at two and three weeks after the completion of the reagent injection works. The first visit found some trace evidence of reagent within the boreholes (e.g. a fine white suspension was observed in some boreholes during the low-flow sampling (ORC), and a similarly amorphous fine black suspension was observed in one deep borehole (Petrofix)), but given quantities observed, the presence of large volumes within the boreholes was unlikely.

Electrochemical measurements made in situ during the sampling also revealed a short-term increase in redox potential and dissolved oxygen in the first visit, followed by a slight decrease in redox potential observed/maintenance of a higher dissolved oxygen during the second visit. This is consistent with an initial increase in chemical oxidant potential followed by the maintenance of a high dissolved oxygen driving a biological remediation. Dependent upon contaminant and other oxygen scavenger presence, these elevated dissolved oxygen concentrations (and therefore the conditions most favourable to permit biological degradation) could persist for up to 12 months following injection.

Samples collected during these two follow up visits revealed that aqueous concentrations of naphthalene had decreased to below 686µg/l within the 'shallow' aquifer and that a demonstratable decrease of dissolved phase naphthalene was present within the 'deeper' aquifer. Analyses and plans showing injection points are included within Appendix D (see lab report refs "21-11655.1 GW 240921", "21-12205.1 GW 081021" and "topo with BHs as built and hotspot 271021").

Section 5: Marker layer

As described above, Dunton installed a marker layer beneath the pile mats at 1190mm below FFL. The purpose of this membrane was to notify the building contractors at what depth there was the potential for impacted materials to be encountered.

Section 6: Env monitoring

Due to the potential to create nuisances during the remediation works, a number of environmental monitoring systems were put in place at the start of the works. These monitoring works included:

Daily monitoring for noise (dB(A)); visible dust, qualitative odour; vibration underfoot and volatile vapours by PID (with the provision to measure benzene), plus wind speed and direction. Monitoring was undertaken at four perimeter monitoring points (effectively N, E, S and W, the daily monitoring sheets and the precise locations described in Appendix E). PID



monitoring was also undertaken on an ad hoc basis to determine the requirement for additional environmental and H&S mitigation measures, see below. In the event significant and continuous exceedances were noted during the site operations, mitigation measures were adjusted and/or operations adjusted to rectify the issue.

Continuous environmental monitoring by three autonomous "Mabey" units: three units were located on the western boundary, and in the south-western and south-eastern corners (effectively corresponding to the nearest sensitive receptors). These units continuously measured noise (dB(B)); airborne particulates (μ g/m³); vibration (ppv mm/s x, y, & z); VOCs (ppm). The third unit also measured wind speed, temperature and direction. In the event of exceedances of nominated trigger levels, certain key staff were notified automatically to adjust site working practices. All data and the locations of the units are included with Appendix E. In the event significant and continuous exceedances were logged by the automated systems, mitigation measures were adjusted and/or operations adjusted to rectify the issue.

Dust deposition frisbee gauges: four frisbee gauges were installed at the four perimeter monitoring points described above. Deposit gauges were swapped on a monthly basis to measure nuisance dust deposition, with average daily depositions being compared to a 200mg/m²/day 'nuisance' threshold. Since these gauges left out for one month then sent to a laboratory for analysis, no real time data was available. Elevated results were noted on occasion on the southern boundary, apparently irrespective of prevailing wind direction and the location of the site works: these elevated results were deemed likely to be caused by the proximity of trees on the southern boundary, not nuisance dusts generated by site works. All frisbee gauge data is included within Appendix E.

"Tenax" VOC absorption discs: VOC absorption discs were also placed at the four perimeter monitoring points described above and changed on a monthly basis. These discs passively absorb (and retain without degradation) VOCs from the air. These VOCs can be desorbed upon heating within a laboratory and analysed by GC-MS. Again, these results are only available after the event but can be assessed alongside other in situ monitoring data e.g. PID. The two VOCs of concern were naphthalene and benzene, with the exposure criteria utilised for assessment being 78.6mg/m³ (8hr TWA as derived from PHE's incident management report for naphthalene based upon eye irritation) and 3.25mg/m³ (15 min STEL from EH40): no significant issues were observed.

Asbestos air monitoring: as a precaution, a number of asbestos air monitoring visits were undertaken at various stages throughout the hotspot remediation works (April to August 2021). All concentrations of airborne fibres were below acceptable limits. Copies of the air monitoring certificates can be found within Appendix E.

With regards to the requirement for environmental mitigation measures, these measures were determined by site activities as well as the temperature and prevailing wind conditions. Measures included:

Deployment of PIRA dust/vapour dispersal units upwind of the soil biotreatment area and any excavation faces. These dispersal units use an atomiser and a specific odorised detergent mix to remove airborne volatiles: this minimised any H&S issues as well as the potential for offsite nuisance odours.

Foam chief stockpile odour suppressant: where required, these products were applied directly to stockpiles (and recently exposed impacted soil materials where immediate



excavation was not possible). The product acted by forming a semi-stable aqueous foam over the top of the stockpiles and excavation, thus reducing the release of volatiles. Traditional dust suppression: to reduce dust generation on haul roads etc within the site perimeter, standard dust suppression using water bowsers were employed throughout the summer months.

Section 7: Materials imported onto the site

Due to a deficit of materials at the site, a total of ~8500m³ of clean materials were imported onto the site after the remediation of the hotspots. This material was placed at a thickness of at least 300mm across the entire site (i.e. so there is a minimum of 300mm of imported material across the entire site), but typically up to ~500mm and up to 1000mm in certain areas (including to the north of the HV diversion/Hotspots 1, 1A, 2 and 3) as well as throughout the HV diversion (to allow the cables to be laid in clean material).

A total of seventeen samples of the imported material were collected pre- and post-deposition (equating to approx. one sample per ~500m³ of imported materials). Analyses are included within Appendix F.

Section 8: Construction of piling platforms

As discussed previously in Section 2, a large quantity of 6F2 was generated on site using the site won concrete. Once verified as suitable for reuse, these materials were used in the construction of the piling mats. Each mat was underlain by a marker membrane (see Section 6 above) and consisted of 300mm of clean material (either materials deemed suitable for reuse or imported materials) stabilised with 2% OPC. This stabilised material was then overlain by a geogrid and a 350mm of the site won 6F2.

Each pile mat was subject to a plate bearing test with a target of <10mm at a loading of >360kN. These results are included within Appendix G.



Appendices

Appendix A: hotspot removal

- o Plan showing areas hotspot removal plus location of validation samples
- o Validation sample analyses

Appendix B: materials for reuse

- Pre-treatment analyses ("T0")
- o Post-treatment analyses ("T1")
- o Analyses of other materials

Appendix C: materials off site

- o Hazardous "Spent oxide" area analyses
- o Hazardous "Spent oxide" area WTNs
- Non-hazardous "Spent oxide" area analyses
- o Non-hazardous "Spent oxide" area WTNs
- o "TPO" area analyses
- o "TPO" area WTNs

Appendix D: groundwater treatment

- o ORC injection points
- o On site determinants
- o Pre-remediation analyses
- o Post-remediation analyses

Appendix E: environmental monitoring

- o PID sheets
- o Mabey raw data downloads
- o Dust frisbee data
- o Tenax disk data
- o Asbestos certificates

Appendix F: Chemical analyses of imported materials

Appendix G: geotechnical results

All appendices can be found her:

https://duntonenv-

my.sharepoint.com/:f:/g/personal/dave_knapp_duntonenvironmental_co/Er_QNmPkV2FAiAV_m9m U9B8BEbbmoRmiTki_SHdvSijB4w?e=AarK5s



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Derwentside Environmental Testing Services Ltd Unit 1 Rose Lane Industrial Estate Rose Lane Lenham Heath Kent ME17 2JN t: 01622 850410

DETS Report No: 21-12204

Project / Job Ref:	DTR 20118
Order No:	27928
Sample Receipt Date:	08/10/2021
Sample Scheduled Date:	08/10/2021
Report Issue Number:	2
Reporting Date:	16/12/2021

Ascott

Authorised by:

Site Reference:

Dave Ashworth

Technical Manager

Dates of laboratory activities for each tested analyte are available upon request. This report supersedes 21-12204, issue no.1. 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.



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



Soil Analysis Certificate				
DETS Report No: 21-12204	Date Sampled	04/10/21		
Dunton Environmental Ltd	Time Sampled	None Supplied		
Site Reference: Ascott	TP / BH No	concrete		
Project / Job Ref: DTR 20118	Additional Refs	None Supplied		
Order No: 27928	Depth (m)	None Supplied		
Reporting Date: 16/12/2021	DETS Sample No	568454		

		D.		()			
Determinand	Unit		Accreditation	(n)	1		1
Asbestos Screen ^(S)	N/a	N/a		Not Detected			
pH	pH Units	N/a	ISO17025	11.5			
Total Cyanide	mg/kg	< 2	NONE	8			
Free Cyanide	mg/kg	< 2	NONE	< 2			
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3			
Total Sulphate as SO ₄	mg/kg	< 200	ISO17025	4732			
Total Sulphate as SO ₄	%	< 0.02	ISO17025	0.47			
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	ISO17025	< 10			
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	ISO17025	< 0.01			
Elemental Sulphur	mg/kg	< 10	NONE	< 10			
Sulphide	mg/kg	< 5	NONE	< 5			
Arsenic (As)	mg/kg	< 2	ISO17025	7			
Beryllium (Be)	mg/kg	< 0.5	ISO17025	< 0.5			
W/S Boron	mg/kg	< 1	NONE	< 1			
Cadmium (Cd)	mg/kg	< 0.2	ISO17025	< 0.2			
Chromium (Cr)	mg/kg	< 2	ISO17025	11			
Copper (Cu)	mg/kg	< 4	ISO17025	9			
Lead (Pb)	mg/kg	< 3	ISO17025	8			
Mercury (Hg)	mg/kg	< 1	ISO17025	< 1			
Nickel (Ni)	mg/kg	< 3	ISO17025	7			
Selenium (Se)	mg/kg	< 2	ISO17025	< 3			
Vanadium (V)	mg/kg	< 1	ISO17025	21			
Zinc (Zn)	mg/kg	< 3	ISO17025	14			
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2			
EPH (C10 - C40)	mg/kg	< 6	ISO17025	11			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)

(n) Please note we are only MCERTS accredited (UK soils only) for sand, loam and clay and any other matrix is outside our scope of accreditation





Soil Analysis Certificate	- Speciated PAHs					
DETS Report No: 21-1220	D4		Date Sampled	04/10/21		
Dunton Environmental Lto				None Supplied		
Site Reference: Ascott TP / BH No			concrete			
Project / Job Ref: DTR 20)118		Additional Refs	None Supplied		
Order No: 27928			Depth (m)	None Supplied		
Reporting Date: 16/12/2	021	D	ETS Sample No	568454		
Determinand	Unit	RL	Accreditation	(n)		
Naphthalene	mg/kg	< 0.1	ISO17025	< 0.1		
Acenaphthylene	mg/kg	< 0.1	IS017025	< 0.1		
Acenaphthene	mg/kg	< 0.1	ISO17025	< 0.1		
Fluorene	mg/kg	< 0.1	ISO17025	< 0.1		
Phenanthrene	mg/kg	< 0.1	ISO17025	0.10		
Anthracene	mg/kg	< 0.1	ISO17025	< 0.1		
Fluoranthene	mg/kg	< 0.1	ISO17025	0.20		
Pyrene	mg/kg	< 0.1	ISO17025	0.15		
Benzo(a)anthracene	mg/kg	< 0.1	ISO17025	< 0.1		
Chrysene	mg/kg	< 0.1	ISO17025	0.11		
Benzo(b)fluoranthene	mg/kg	< 0.1	ISO17025	< 0.1		
Benzo(k)fluoranthene	mg/kg	< 0.1	ISO17025	< 0.1		
Benzo(a)pyrene	mg/kg	< 0.1	ISO17025	< 0.1		
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	ISO17025	< 0.1		
Dibenz(a,h)anthracene	mg/kg	< 0.1	ISO17025	< 0.1		
Benzo(ghi)perylene	mg/kg	< 0.1	ISO17025	< 0.1		
Total EPA-16 PAHs	mg/kg	< 1.6	ISO17025	< 1.6		





Soil Analysis Certificate - TPH CWG Bande	d				
DETS Report No: 21-12204		Date Sampled	04/10/21		
Dunton Environmental Ltd	Inton Environmental Ltd Time Sampled				
Site Reference: Ascott	Reference: Ascott TP / BH No				
Project / Job Ref: DTR 20118		Additional Refs	None Supplied		
Order No: 27928		Depth (m)	None Supplied	1	
Reporting Date: 16/12/2021	D	ETS Sample No	568454		
Determinand Unit	RL	Accreditation	(n)		
	< 0.01	NONE	< 0.01		
Aliphatic >C6 - C8 mg/kg	< 0.05		< 0.05		
Aliphatic >C8 - C10 mg/kg	< 2	ISO17025	< 2	2	
Aliphatic >C10 - C12 mg/kg	< 2	ISO17025	< 2		
Aliphatic >C12 - C16 mg/kg	< 3		< 3		
Aliphatic >C16 - C21 mg/kg	< 3	ISO17025	< 3		
Aliphatic >C21 - C34 mg/kg	< 10	ISO17025	< 10		
Aliphatic (C5 - C34) mg/kg	< 21	NONE	< 21		
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	ISO17025	< 2		
Aromatic >C10 - C12 mg/kg	< 2	ISO17025	< 2	2	
Aromatic >C12 - C16 mg/kg	< 2	ISO17025	< 2	2	
Aromatic >C16 - C21 mg/kg	< 3	ISO17025	< 3		
Aromatic >C21 - C35 mg/kg	< 10	ISO17025	< 10		
Aromatic (C5 - C35) mg/kg	< 21	NONE	< 21		
Total >C5 - C35 mg/kg	< 42	NONE	< 42	2	





Soil Analysis Certificate - BTEX / MTBE				
DETS Report No: 21-12204	Date Sampled	04/10/21		
Dunton Environmental Ltd	Time Sampled	None Supplied		
Site Reference: Ascott	TP / BH No	concrete		
Project / Job Ref: DTR 20118	Additional Refs	None Supplied		
Order No: 27928	Depth (m)	None Supplied		
Reporting Date: 16/12/2021	DETS Sample No	568454		

Determinand	Unit	RL	Accreditation	(n)		
Benzene	ug/kg	< 2	ISO17025	< 2		
Toluene	ug/kg	< 5	ISO17025	< 5		
Ethylbenzene	ug/kg	< 2	ISO17025	< 2		
p & m-xylene	ug/kg	< 2	ISO17025	< 2		
o-xylene	ug/kg	< 2	ISO17025	< 2		
MTBE	ug/kg	< 5	ISO17025	< 5		





-

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
568454	concrete	None Supplied	None Supplied	0.7	Brown concrete

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample ^{U/S} Unsuitable Sample ^{U/S}





pil Analysis Certificate - Methodology & Miscellaneous Information
TS Report No: 21-12204
unton Environmental Ltd
te Reference: Ascott
oject / Job Ref: DTR 20118
rder No: 27928
porting Date: 16/12/2021

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		Determination of BTEX by headspace GC-MS	E001
Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D	Chloride - Water Soluble (2:1)		E009
Soil	AR	Chromium - Hexavalent	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of	E016
			1,5 diphenylcarbazide followed by colorimetry	
Soil	AR	Cyanide - Complex		E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D		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
			Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	F004
Soil	AR	C12-C16, C16-C21, C21-C40)		E004
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D	Fraction Organic Carbon (FOC)	Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR		Determination of ammonium by discrete analyser.	E029
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	E019
Soil	D	Magnesium - Water Soluble	furnace Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D		Determination of water soluble magnesian by extraction with water followed by ICP-OES	E025 E002
Soil	AR	Mineral Oil (C10 - C40)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	E002
			cartridge	5000
Soil	AR	Moisture Content		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		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		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		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil	D		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 beyone followed by	E006
Soil	AR	Thiocyanate (as SCN)	Determination of thiocyanate by extraction in caustic soda followed by acidification followed by	E017
			addition of ferric nitrate followed by colorimetry	
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		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	aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)		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
_	Dried			



Dave Knapp Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



Derwentside Environmental Testing Services Ltd Unit 1 Rose Lane Industrial Estate Rose Lane Lenham Heath Kent ME17 2JN t: 01622 850410

DETS Report No: 21-12249

Site Reference:	Ascot
Project / Job Ref:	DTR 20118
Order No:	27939
Sample Receipt Date:	11/10/2021
Sample Scheduled Date:	11/10/2021
Report Issue Number:	1
Reporting Date:	19/10/2021

Authorised by:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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.





Soil Analysis Certificate						
DETS Report No: 21-12249	Date Sampled	08/10/21	08/10/21	08/10/21	08/10/21	08/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied				
Site Reference: Ascot	TP / BH No	Stock 1e	Pile N	Pile S	SW Tank N	SW Tank S
Project / Job Ref: DTR 20118	Additional Refs	None Supplied				
Order No: 27939	Depth (m)	None Supplied				
Reporting Date: 19/10/2021	DETS Sample No	568548	568549	568550	568551	568552

Determinand	Unit	RL	Accreditation			(n)		
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	Not Detected	Not Detected	Not Detected	Detected
Sample Matrix ^(S)	Material Type	N/a	NONE					Bundles of Chrysotile fibres
Asbestos Type (S)	PLM Result	N/a	ISO17025					Chrysotile
pH	pH Units	N/a	MCERTS	7.7	9.4	9.3	6.7	8.3
Total Cyanide	mg/kg	< 2	NONE	< 2	< 2	58	6	23
Free Cyanide	mg/kg	< 2	NONE	< 2	< 2	< 2	< 2	< 2
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3	< 3	< 3	< 3	< 3
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	440	1395	762	816	2573
Total Sulphate as SO ₄	%	< 0.02	MCERTS	0.04	0.14	0.08	0.08	0.26
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	MCERTS	< 10	211	162	192	435
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	MCERTS	< 0.01	0.21	0.16	0.19	0.44
Elemental Sulphur	mg/kg	< 10	NONE	< 10	< 10	12	< 10	< 10
Sulphide	mg/kg	< 5	NONE	< 5	< 5	< 5	< 5	< 5
Arsenic (As)	mg/kg	< 2	MCERTS	7	5	3	6	15
Beryllium (Be)	mg/kg	< 0.5	MCERTS	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
W/S Boron	mg/kg	< 1	NONE	< 1	< 1	< 1	< 1	< 1
Cadmium (Cd)	mg/kg	< 0.2	MCERTS	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (Cr)	mg/kg	< 2	MCERTS	12	9	6	12	14
Copper (Cu)	mg/kg	< 4	MCERTS	5	6	5	11	28
Lead (Pb)	mg/kg	< 3	MCERTS	34	9	12	26	79
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1	< 1	< 1	< 1	< 1
Nickel (Ni)	mg/kg	< 3	MCERTS	< 3	< 3	< 3	< 3	ç
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	< 3	< 3	< 3	<
Vanadium (V)	mg/kg	< 1	MCERTS	18	12	6	20	22
Zinc (Zn)	mg/kg	< 3	MCERTS	17	62	10	25	79
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2	< 2	< 2	< 2	< 2
EPH (C10 - C40)	mg/kg	< 6	MCERTS	< 6	18	123	29	53

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)



Soil Analysis Certificate

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



DETS Report No: 21-12249	TS Report No: 21-12249		Date Sampled				
Dunton Environmental Ltd			Time Sampled	None Supplied			
Site Reference: Ascot		TP / BH No		SW Corner Stock			
Project / Job Ref: DTR 20118		4	Additional Refs	None Supplied			
Order No: 27939			Depth (m)	None Supplied			
Reporting Date: 19/10/2021		DI	TS Sample No	568553			
	-						
Determinand	Unit		Accreditation				
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Detected			
Sample Matrix (S)	Material Type	N/a	NONE	Bundle of			
	5.	N1 /	10017005	Chrysotile fibres			
Asbestos Type ^(S)	PLM Result	N/a	IS017025	Chrysotile			
pH	pH Units	N/a	MCERTS	7.6			
Total Cyanide	mg/kg	< 2	NONE	9			
Free Cyanide	mg/kg	< 2	NONE	< 2			
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3			
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	3568			
Total Sulphate as SO ₄	%	< 0.02	MCERTS	0.36			
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	MCERTS	782			
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	MCERTS	0.78			
Elemental Sulphur	mg/kg	< 10	NONE	< 10			
Sulphide	mg/kg	< 5	NONE	< 5			
Arsenic (As)	mg/kg	< 2	MCERTS	19			
Beryllium (Be)	mg/kg	< 0.5	MCERTS	0.9			
W/S Boron	mg/kg	< 1	NONE	< 1			
Cadmium (Cd)	mg/kg	< 0.2	MCERTS	0.2			
Chromium (Cr)	mg/kg	< 2	MCERTS	14			
Copper (Cu)	mg/kg	< 4	MCERTS	54			
Lead (Pb)	mg/kg	< 3	MCERTS	135			
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1			
Nickel (Ni)	mg/kg	< 3	MCERTS	14			
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	_	_	
Vanadium (V)	mg/kg	< 1	MCERTS	33			
Zinc (Zn)	mg/kg	< 3	MCERTS	100			
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2			
EPH (C10 - C40)	mg/kg	< 6	MCERTS	1190			

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate	- Speciated PAHs							
DETS Report No: 21-1224	49		Date Sampled	08/10/21	08/10/21	08/10/21	08/10/21	08/10/21
Dunton Environmental Lto	d		Time Sampled	None Supplied				
Site Reference: Ascot			TP / BH No	Stock 1e	Pile N	Pile S	SW Tank N	SW Tank S
Project / Job Ref: DTR 20	0118	A	Additional Refs	None Supplied	None Supplied	None Supplied		
Order No: 27939			Depth (m)	None Supplied	None Supplied	None Supplied		
Reporting Date: 19/10/2	021	D	ETS Sample No	568548	568549	568550	568551	568552
Determinand		RL	Accreditation			(n)		
Naphthalene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	1.16	0.20	
Acenaphthylene	5 5	< 0.1	MCERTS	< 0.1	< 0.1	0.44	0.16	
Acenaphthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	0.24	< 0.1	0.15
Fluorene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	0.59	0.13	0.37
Phenanthrene	mg/kg	< 0.1	MCERTS	< 0.1	0.38	4.97	0.57	1.55
Anthracene	mg/kg	< 0.1	MCERTS	< 0.1	0.14	1.33	0.29	0.46
Fluoranthene	mg/kg	< 0.1	MCERTS	0.15	1.15	6.25	1.54	1.81
Pyrene	mg/kg	< 0.1	MCERTS	0.14	1.04	5.27	1.27	1.57
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	0.42	2.13	0.57	0.60
Chrysene	mg/kg	< 0.1	MCERTS	< 0.1	0.43	1.94	0.57	0.61
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	0.45	2.01	0.65	0.60
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	0.13	0.65	0.20	0.17
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	0.31	1.39	0.47	0.42
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	< 0.1	0.19	0.68	0.27	0.20
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	0.13	< 0.1	< 0.1
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	< 0.1	0.17	0.60	0.24	
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	< 1.6	4.8	29.8	7.1	10.2





Soil Analysis Certificate	- Speciated PAHs					
DETS Report No: 21-1224	9		Date Sampled	08/10/21		
Dunton Environmental Ltd	Dunton Environmental Ltd			None Supplied		
Site Reference: Ascot			TP / BH No	SW Corner Stock		
Project / Job Ref: DTR 20	118	A	Additional Refs	None Supplied		
Order No: 27939			Depth (m)	None Supplied	 	
Reporting Date: 19/10/20	021	D	TS Sample No	568553		
		DI.				
Determinand	Unit		Accreditation			
Naphthalene	mg/kg	< 0.1	MCERTS	3.86		
Acenaphthylene	mg/kg		MCERTS	1.20		
Acenaphthene	mg/kg		MCERTS	6.68		
Fluorene	mg/kg	< 0.1	MCERTS	9.36		
Phenanthrene	mg/kg	< 0.1	MCERTS	57.80		
Anthracene	mg/kg	< 0.1	MCERTS	16.50	 	
Fluoranthene	mg/kg	< 0.1	MCERTS	88.90	 	
Pyrene	mg/kg	< 0.1	MCERTS	74.40		
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	34.30		
Chrysene	mg/kg	< 0.1	MCERTS	30.90		
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	33.50		
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	10.90		
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	27		
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	12.80		
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	3.81		
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	10.70		
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	423		





Soil Analysis Certificate	- TPH CWG Bande	d						
DETS Report No: 21-1224	49	Date Sampled 08/10/21 08/10/21 08/10/21 08/10/21						08/10/21
Dunton Environmental Lto	unton Environmental Ltd		Time Sampled	None Supplied				
Site Reference: Ascot			TP / BH No	Stock 1e	Pile N	Pile S	SW Tank N	SW Tank S
Project / Job Ref: DTR 20	118	A	Additional Refs	None Supplied				
Order No: 27939			Depth (m)	None Supplied	None Supplied	None Supplied		
Reporting Date: 19/10/20	021	DI	ETS Sample No	568548	568549	568550		568552
· · · · · · · · · · · · · · · · · · ·								
Determinand	Unit	RL	Accreditation			(n)		
Aliphatic >C5 - C6	mg/kg	_	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aliphatic >C6 - C8	mg/kg	< 0.05	NONE	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Aliphatic >C8 - C10	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
Aliphatic >C10 - C12	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
Aliphatic >C12 - C16	mg/kg	< 3	MCERTS	< 3	< 3	6	< 3	< 3
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	< 3	12	< 3	< 3
Aliphatic >C21 - C34	mg/kg	< 10	MCERTS	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	mg/kg	< 21	NONE	< 21	< 21	< 21	< 21	< 21
Aromatic >C5 - C7	mg/kg	< 0.01	NONE	< 0.01	< 0.01	0.01	< 0.01	0.02
Aromatic >C7 - C8	mg/kg	< 0.05	NONE	< 0.05	< 0.05	< 0.05	< 0.05	0.05
Aromatic >C8 - C10	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	< 2	< 2	2	< 2	4
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	< 2	< 2	11	2	6
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	8	43	10	15
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	< 10	< 10	41	13	< 10
Aromatic (C5 - C35)	mg/kg	< 21	NONE	< 21	< 21	98	25	25
Total >C5 - C35	mg/kg	< 42	NONE	< 42	< 42	117	< 42	< 42





Soil Analysis Certificate - TPH CWG Bande	d				
DETS Report No: 21-12249		Date Sampled	08/10/21	1	
Dunton Environmental Ltd		Time Sampled	None Supplied	d	
Site Reference: Ascot		TP / BH No	SW Corner Stock	k	
Project / Job Ref: DTR 20118	ļ	Additional Refs	Hone cappilea		
Order No: 27939		Depth (m)	None Supplied		
Reporting Date: 19/10/2021	D	TS Sample No	568553	3	
					ı
Determinand Unit		Accreditation			
	< 0.01	NONE	< 0.01		
	< 0.05	NONE	< 0.05		
Aliphatic >C8 - C10 mg/kg		MCERTS	< 2	2	
Aliphatic >C10 - C12 mg/kg		MCERTS	3	3	
Aliphatic >C12 - C16 mg/kg		MCERTS	18		
Aliphatic >C16 - C21 mg/kg		MCERTS	77		
Aliphatic >C21 - C34 mg/kc		MCERTS	75		
Aliphatic (C5 - C34) mg/kg	< 21	NONE	172	2	
Aromatic >C5 - C7 mg/kg	< 0.01	NONE	0.02	2	
Aromatic >C7 - C8 mg/kg	< 0.05	NONE	< 0.05	5	
Aromatic >C8 - C10 mg/kg	< 2	MCERTS	< 2	2	
Aromatic >C10 - C12 mg/kg	< 2	MCERTS	5	5	
Aromatic >C12 - C16 mg/kg	< 2	MCERTS	54	4	
Aromatic >C16 - C21 mg/kg	< 3	MCERTS	371	1	
Aromatic >C21 - C35 mg/kg	< 10	MCERTS	591	1	
Aromatic (C5 - C35) mg/kg	< 21	NONE	1021	1	
Total >C5 - C35 mg/kg	< 42	NONE	1193	3	





Soil Analysis Certificate	- BTEX / MTBE							
DETS Report No: 21-1224	Date Sampled	08/10/21	08/10/21	08/10/21	08/10/21	08/10/21		
Dunton Environmental Lto	b		Time Sampled	None Supplied				
Site Reference: Ascot			TP / BH No	Stock 1e	Pile N	Pile S	SW Tank N	SW Tank S
Project / Job Ref: DTR 20)118	A	Additional Refs	None Supplied				
Order No: 27939			Depth (m)	None Supplied				
Reporting Date: 19/10/2	021	D	ETS Sample No	568548	568549	568550	568551	568552
Determinand	Unit	RL	Accreditation			(n)		
Benzene	ug/kg	< 2	MCERTS	< 2	3	13	3	19
Toluene	ug/kg	< 5	MCERTS	< 5	< 5	27	< 5	53
Ethylbenzene	Ethylbenzene ug/kg		MCERTS	< 2	< 2	6	< 2	16
p & m-xylene ug/kg		< 2	MCERTS	< 2	< 2	25	4	136
o-xylene ug/kg		< 2	MCERTS	< 2	< 2	12	< 2	55
MTBE	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	< 5





Soil Analysis Certificate -	BTEX / MTBE					
DETS Report No: 21-12249	TS Report No: 21-12249 Date Samp			08/10/21		
Dunton Environmental Ltd			Time Sampled	None Supplied		
Site Reference: Ascot			TP / BH No	SW Corner Stock		
Project / Job Ref: DTR 201	18	A	dditional Refs	None Supplied		
Order No: 27939			Depth (m)	None Supplied		
Reporting Date: 19/10/202	21	DETS Sample No		568553		
_						
Determinand	Unit	RL	Accreditation			
Benzene	ug/kg	< 2	MCERTS	16		
Toluene	ug/kg	< 5	MCERTS	< 5		
Ethylbenzene	ug/kg	< 2	MCERTS	4		
p & m-xylene	p & m-xylene ug/kg		MCERTS	11		
o-xylene	o-xylene ug/kg		MCERTS	9		
MTBE	ug/kg	< 5	MCERTS	< 5		





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-12249	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 20118	
Order No: 27939	
Reporting Date: 19/10/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
568548	Stock 1e	None Supplied	None Supplied	11.5	Brown sand
568549	Pile N	None Supplied	None Supplied	14.1	Brown clayey sand
568550	Pile S	None Supplied	None Supplied	15.3	Brown sand with stones
568551	SW Tank N	None Supplied	None Supplied	13.6	Brown clayey sand with stones
568552	SW Tank S	None Supplied	None Supplied	11.7	Brown sandy clay with stones
568553	SW Corner Stock	None Supplied	None Supplied	11.4	Brown sandy clay with stones and brick

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample $^{\rm US}$ Unsuitable Sample $^{\rm US}$





Soil Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 21-12249	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 20118	
Order No: 27939	
Reporting Date: 19/10/2021	

Matrix	Analysed	Determinand	Brief Method Description	Method
Matrix	On	Determinand	bher Method Description	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		Determination of BTEX by headspace GC-MS	E001
Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D		Determination of chloride by extraction with water & analysed by ion chromatography	E002
			Determination of bevayalent chromium in soil by extraction in water then by acidification, addition of	
Soil	AR	Chromium - Hexavalent	1,5 diphenylcarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D		Gravimetrically determined through extraction with cyclohexane	E010
Soil	AR		Determination of hexane/acetone extractable hydrocarbons by GC-FID	E004
			Determination of electrical conductivity by addition of saturated calcium supports followed by	1
Soil	AR	Electrical Conductivity	electrometric measurement	E022
				1
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		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E020
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
3011			Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	1
Soil	AR	C12-C16, C16-C21, C21-C40)		E004
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR		Determination of ammonium by discrete analyser.	E027 E029
3011		Exchangeable Ammoniam	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by	L027
Soil	D	FOC (Fraction Organic Carbon)	titration with iron (II) sulphate	E010
			Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle	
Soil	D	Loss on Ignition @ 450oC	furnace	E019
Soil	D	Magnesium - Water Soluble	Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D	Magnesium - Water Soldble	Determination of metals by aqua-regia digestion followed by ICP-OES	E023
3011			Determination of hexane/acetone extractable bydrocarbons by GC FID fractionating with SPE	LUUZ
Soil	AR	Mineral Oil (C10 - C40)	cartridge	E004
Soil	AR	Moisture Content		E003
Soil	D		Determination of nitrate by extraction with water & analysed by ion chromatography	E003
3011	D		Determination of organic matter by exitation with water & analysed by for chromatography	L009
Soil	D	Organic Matter	iron (II) sulphate	E010
			Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the	
Soil	AR	PAH - Speciated (EPA 16)		E005
Soil	AR	DCB 7 Congonore	use of surrogate and internal standards Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
	D		Gravimetrically determined through extraction with petroleum ether	E008 E011
Soil	AR			E011
Soil			Determination of pH by addition of water followed by electrometric measurement	
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		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	E006
			GC-MS	<u> </u>
Soil	AR	Thiocyanate (as SCN)	Determination of thiocyanate by extraction in caustic soda followed by acidification followed by	E017
			addition of ferric nitrate followed by colorimetry	
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	E010
			iron (II) sulphate	<u> </u>
		TPH CWG (ali: C5- C6, C6-C8, C8-C10,		1
<u> </u>	45		Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	F 00.1
Soil	AR	aro: C5-C7, C7-C8, C8-C10, C10-C12,	· · · · · · · · · · · · · · · · · · ·	E004
		C12-C16, C16-C21, C21-C35)		1
		012 010, 010-021, 021-030)		───
		TPH LQM (ali: C5-C6, C6-C8, C8-C10,		1
	. –	-	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR	aro: C5-C7, C7-C8, C8-C10, C10-C12,		E004
		C12-C16, C16-C21, C21-C35, C35-C44)	5	1
				Ļ
Soil	AR		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
	Dried			



Dave Knapp Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



Derwentside Environmental Testing Services Ltd Unit 1 Rose Lane Industrial Estate Rose Lane Lenham Heath Kent ME17 2JN t: 01622 850410

DETS Report No: 21-12697

Project / Job Ref:	DTR 20118
Order No:	27939
Sample Receipt Date:	11/10/2021
Sample Scheduled Date:	20/10/2021
Report Issue Number:	1
Reporting Date:	26/10/2021

Ascot

Authorised by:

Site Reference:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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.





DETS Report No: 21-12697	Date Sampled	08/10/21	08/10/21		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	SW Tank S	SW Coprner		
			Stock		
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied		
Order No: 27939	Depth (m)	None Supplied	None Supplied		
Reporting Date: 26/10/2021	DETS Sample No	570592	570593		
Determinand	nit RL Accreditation				

% < 0.001 0.015 < 0.001 Asbestos Quantification ^(S) % < 0.001 ISO17025 0.015 < 0.001 Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S) ISO17025



pil Analysis Certificate - Methodology & Miscellaneous Information	
ETS Report No: 21-12697	
unton Environmental Ltd	
te Reference: Ascot	
oject / Job Ref: DTR 20118	
der No: 27939	
porting Date: 26/10/2021	

Soil Soil Soil Soil Soil Soil Soil Soil	On D AR D AR AR AR AR AR AR AR AR AR AR AR AR AR	BTEX Cations Chloride - Water Soluble (2:1) Chromium - Hexavalent Cyanide - Complex Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES Determination of BTEX by headspace GC-MS Determination of cations in soil by aqua-regia digestion followed by ICP-OES Determination of chloride by extraction with water & analysed by ion chromatography Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	No E012 E001 E002 E009 E016 E015 E015 E015 E015 E011 E004 E022 E023 E020 E004
Soil Soil Soil Soil Soil Soil Soil Soil	D D AR AR AR D AR AR AR AR AR AR AR	BTEX Cations Chloride - Water Soluble (2:1) Chromium - Hexavalent Cyanide - Complex Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of BTEX by headspace GC-MS Determination of cations in soil by aqua-regia digestion followed by ICP-OES Determination of chloride by extraction with water & analysed by ion chromatography Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry Determination of complex cyanide by distillation followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E002 E009 E016 E015 E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	D AR AR AR D AR AR AR AR AR AR AR	Chloride - Water Soluble (2:1) Chromium - Hexavalent Cyanide - Complex Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of chloride by extraction with water & analysed by ion chromatography Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry Determination of complex cyanide by distillation followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of elecentical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E009 E016 E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	AR AR AR D AR AR AR AR AR AR AR	Chromium - Hexavalent Cyanide - Complex Cyanide - Free Cyanide - Trotal Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry Determination of complex cyanide by distillation followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E016 E015 E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	AR AR D AR AR AR AR AR AR AR	Cyanide - Complex Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	1,5 diphenylcarbazide followed by colorimetry Determination of complex cyanide by distillation followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E015 E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	AR AR D AR AR AR D AR AR AR	Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of complex cyanide by distillation followed by colorimetry Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	AR AR D AR AR AR D AR AR AR	Cyanide - Free Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of free cyanide by distillation followed by colorimetry Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E015 E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil Soil	AR D AR AR AR D AR AR AR	Cyanide - Total Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Determination of total cyanide by distillation followed by colorimetry Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E015 E011 E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil	AR AR AR D AR AR AR	Cyclohexane Extractable Matter (CEM) Diesel Range Organics (C10 - C24) Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 - C40) EPH Product ID	Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004 E022 E023 E020
Soil Soil Soil Soil Soil Soil Soil	AR AR D AR AR AR	Electrical Conductivity Electrical Conductivity Elemental Sulphur EPH (C10 – C40) EPH Product ID	Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E022 E023 E020
Soil Soil Soil Soil Soil Soil	AR D AR AR AR	Electrical Conductivity Elemental Sulphur EPH (C10 – C40) EPH Product ID	electrometric measurement Determination of electrical conductivity by addition of water followed by electrometric measurement Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E023 E020
Soil Soil Soil Soil Soil	D AR AR AR	Elemental Sulphur EPH (C10 – C40) EPH Product ID	Determination of elemental sulphur by solvent extraction followed by GC-MS Determination of acetone/hexane extractable hydrocarbons by GC-FID	E020
Soil Soil Soil Soil	AR AR AR	EPH (C10 – C40) EPH Product ID	Determination of acetone/hexane extractable hydrocarbons by GC-FID	
Soil Soil Soil	AR AR	EPH Product ID		F004
Soil Soil	AR			
Soil			Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
		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
	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR		Determination of ammonium by discrete analyser.	E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (11) 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		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 Soil	D	Nitrate - Water Soluble (2:1) Organic Matter	Determination of nitrate by extraction with water & analysed by ion chromatography Determination of organic matter by oxidising with potassium dichromate followed by titration with	E009 E010
Soil	AR	PAH - Speciated (EPA 16)	iron (II) sulphate Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the	E010
			use of surrogate and internal standards	
Soil	AR		Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
Soil	D		Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil Soil	D AR		Determination of total sulphur by extraction with aqua-regia followed by ICP-OES Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by	E024 E006
Soil	AR	Thiocyanate (as SCN)	GC-MS Determination of thiocyanate by extraction in caustic soda followed by acidification followed by	E017
			addition of ferric nitrate followed by colorimetry	
Soil	D	Toluene Extractable Matter (TEM)		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		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	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		Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E001



TEST REPORT:	DETERMINATION OF THE PLASTICITY INDEX OF SOIL BS 1377:Part 2:1990 clause 5.4						
REPORT NUMBER:	C1053382 / 152385.1.1.1						
SAMPLE NUMBER:	242473	CLIENT:	Dunton Environmental				
CLIENT REF:	Not Specified	ADDRESS:	Soterion House, Northgate, Aldridge, WS9 8TH				
DATE SAMPLED:	Unknown	SITE:	Ascot, Cavendish Mead, Former Gas Works				
SAMPLED BY:	Client	SUPPLIER:	Unknown				
DATE RECEIVED:	07/10/2021	MATERIAL:	Crushed Concrete				
DATE COMPLETED:	15/10/2021	LOCATION:	Unknown				
TESTED BY:	SM, KW	PREPARATION METHOD:	BS 1377:Part 1:1990 cl 7.3 & 7.4.3				
TYPE OF SAMPLE:	Disturbed	VARIATIONS:	None				
WITHIN ORIGINAL SAMPLE:	N/A						

RESULTS:

TEST DETAILS	TEST RESULT	SPECIFICATION LIMITS		
	IEST RESULT	Lower Limit	Upper Limit	
THE LIQUID LIMIT OF THE SAMPLE:	32%	N/A	N/A	
THE PLASTIC LIMIT OF THE SAMPLE:	Non plastic	N/A	N/A	
THE PLASTICITY INDEX OF THE SAMPLE:	Not available			
THE PERCENTAGE PASSING 425µm TEST SIEVE:	82%			
Sample History:	Sample History: The material was tested in the natural state			

Remarks:

Remaining sample will be retained for a minimum of 28 days from date of report. Test results reported relate only to the items tested.

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Report Format: L/Rep S4/rev.6

Unit 12 Britannia Ind Estate Poyle Road Colnbrook SL3 OBH

0343 227 8545 enquiries@constructiontesting.co.uk www.constructiontesting.co.uk

For and on behalf of CTS Sasha Mahon - Laboratory Supervisor



Approved Signatory 15-Oct-21

Construction Testing Solutions Ltd. Registered in England No. 05998333



0927



TEST REPORT:

RESULT

DETERMINATION OF PARTICLE SIZE DISTRIBUTION

	BS 1377 - 2 : 1990, Method 9.2 Washing & Dry Sieving						
REPORT NUMBER:	C1053382 / 152385.2.1.1						
SAMPLE NUMBER:	242473	CLIENT:	Dunton Environmental				
CLIENT REF:	Not Specified	ADDRESS:	Soterion House, Northgate, Aldridge, WS9 8TH				
DATE SAMPLED:	Unknown	SITE:	Ascot, Cavendish Mead, Former Gas Works				
SAMPLED BY:	Client	SUPPLIER:	Unknown				
DATE RECEIVED:	07/10/2021	MATERIAL:	Crushed Concrete				
DATE COMPLETED:	13/10/2021	CLASSIFICATION:	Class 6F2				
TESTED BY:	ND, KW	LOCATION:	Unknown				
WITHIN ORIGINAL SPECIMEN:	N/A	PREPARATION METHOD:	BS 1377:Part 1:1990 clause 7.3 & 7.4.5				
TYPE OF SAMPLE:	Disturbed	VARIATIONS:	No variations				

Sieve Size (mm) 083 83 75 90 100 2.5 100 90 80 70 Percentage passing 60 50 40 30 20 10 0 0.1 10 0.01 100 Particle size (mm)

Class 6F2 - Specification for Highway Works (2016) Table 6/2 Earthworks Materials - Class 6F2

Uniformity Coefficient (D60/D10) 92

The material tested complies with the uniformity coefficient requirements stated.

Remaining sample will be retained for a minimum of 28 days from date of report. Test

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Sample complies with the grading specification

results reported relate only to the items tested.

Moisture content: 13%

Remarks:

SIEVE ANALYSYS

Particle Diameter mm	Passing %		ific imi	ation ts
125	100	100	-	100
100	100			~
90	100	80	-	100
75	100	65	-	100
63	100			
50	95			
37.5	91	45	-	100
28	82			
20	73			
14	59			
10	51	15	-	60
6.3	43			
5	40	10	-	45
3.35	36			
2	32			
1.18	28			
0.6	23	0	-	25
0.425	21			
0.3	18			
0.212	14			
0.15	10			
0.063	5	0	-	12

For and on behalf of CTS Sasha Mahon - Laboratory Supervisor



Approved Signatory 13-Oct-21

Construction Testing Solutions Ltd. Registered in England No. 05998333



0927

Report Format: L/Rep S6a/9

Unit 12 Britannia Ind Estate Poyle Road Colnbrook SL3 0BH 0343 227 8545 enquiries@constructiontesting.co.uk www.constructiontesting.co.uk

Report version 1



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-04927

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	26076
Sample Receipt Date:	16/04/2021
Sample Scheduled Date:	16/04/2021
Report Issue Number:	1
Reporting Date:	22/04/2021

Authorised by:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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Soil Analysis Certificate								
DETS Report No: 21-04927		Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21		
Dunton Environmental Ltd			Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot			TP / BH No	Clean Corridor 1	Clean Corridor 2	Area 10 Bio 1 TO	Area 10 Bio 2 TO	
Project / Job Ref: DTR 17078			Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 26076			Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 22/04/2021		D	ETS Sample No	538162	538163	538164	538165	
Determinand	Unit	RL	Accreditation					
Asbestos Screen ^(S)	N/a	N/a		Not Detected	Not Detected	Not Detected	Not Detected	
Hq	pH Units	N/a	MCERTS	4.8	4.1	5.2	5.5	
Total Cyanide	mg/kg	< 2	NONE	< 2	< 2	< 2	< 2	
Free Cyanide	ma/ka	< 2	NONE	< 2	< 2	< 2	< 2	
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3	< 3	< 3	< 3	
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	239	417	1293	995	
Total Sulphate as SO ₄	5 5 %	< 0.02	MCERTS	0.02	0.04	0.13	0.10	
W/S Sulphate as SO₄ (2:1)	mg/l	< 10	MCERTS	45	81	437	316	
W/S Sulphate as SO₄ (2:1)	g/l	< 0.01	MCERTS	0.04	0.08	0.44	0.32	
Elemental Sulphur	ma/ka	< 10	NONE	< 10	< 10	91	27	
Sulphide	mg/kg	< 5	NONE	8	< 5	38	< 5	
Arsenic (As)	mg/kg	< 2	MCERTS	2	2	4	4	
Beryllium (Be)	mg/kg	< 0.5	MCERTS	< 0.5	< 0.5	< 0.5	< 0.5	
W/S Boron	mg/kg	< 1	NONE	< 1	< 1	< 1	< 1	
Cadmium (Cd)	mg/kg	< 0.2	NONE	< 0.2	< 0.2	< 0.2	< 0.2	
Chromium (Cr)	mg/kg	< 2	MCERTS	4	5	7	7	
Copper (Cu)	mg/kg	< 4	MCERTS	< 4	< 4	< 4	4	
Lead (Pb)	mg/kg	< 3	MCERTS	3	4	25	20	
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1	< 1	< 1	< 1	
Nickel (Ni)	mg/kg	< 3	MCERTS	< 3	< 3	< 3	3	
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	< 3	< 3	< 3	
Vanadium (V)	mg/kg	< 1	MCERTS	5	7	12	13	
Zinc (Zn)	mg/kg	< 3	MCERTS	< 3	5	14	13	
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2	< 2	< 2	< 2	
EPH (C10 - C40)	mg/kg	< 6	MCERTS	< 6	< 6	< 6	10	

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate - Speciated PAHs								
DETS Report No: 21-04927			Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21	
Dunton Environmental Lto	d		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot			TP / BH No	Clean Corridor 1	Clean Corridor 2	Area 10 Bio 1 T0	Area 10 Bio 2 T0	
Project / Job Ref: DTR 17	7078	A	Additional Refs	None Supplied	None Supplied	None Supplied		
Order No: 26076			Depth (m)	None Supplied	None Supplied	None Supplied		
Reporting Date: 22/04/2	021	D	TS Sample No	538162	538163	538164	538165	
Determinand		RL						
Naphthalene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Acenaphthylene	00	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Acenaphthene	55	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Fluorene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Phenanthrene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Pyrene	00	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Chrysene		< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Benzo(b)fluoranthene		< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Benzo(a)pyrene		< 0.1	MCERTS	< 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	
Dibenz(a,h)anthracene	5 5	< 0.1	MCERTS	< 0.1	< 0.1	< 0.1	< 0.1	
Benzo(ghi)perylene			MCERTS	< 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	





Soil Analysis Certificate - TPH CWG Banded								
DETS Report No: 21-049	27		Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21	
Dunton Environmental Lto	d		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot			TP / BH No	Clean Corridor 1	Clean Corridor 2	Area 10 Bio 1 T0	Area 10 Bio 2 T0	
Project / Job Ref: DTR 17	7078	A	Additional Refs	None Supplied	None Supplied			
Order No: 26076			Depth (m)	None Supplied	None Supplied	None Supplied		
Reporting Date: 22/04/2	2021	DI	TS Sample No	538162	538163	538164	538165	
Determinand			Accreditation					
Aliphatic >C5 - C6	00	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	
Aliphatic >C6 - C8	5 5	< 0.05	NONE	< 0.05	< 0.05	< 0.05	< 0.05	
Aliphatic >C8 - C10	5 5		MCERTS	< 2	< 2	< 2	< 2	
Aliphatic >C10 - C12	5 5		MCERTS	< 2	< 2	< 2	< 2	
Aliphatic >C12 - C16	5 5		MCERTS	< 3	< 3	< 3	< 3	
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	< 3	< 3	< 3	
Aliphatic >C21 - C34	mg/kg	< 10	MCERTS	< 10	< 10	< 10	< 10	
Aliphatic (C5 - C34)	mg/kg	< 21	NONE	< 21	< 21	< 21	< 21	
Aromatic >C5 - C7	mg/kg	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	
Aromatic >C7 - C8	mg/kg	< 0.05	NONE	< 0.05	< 0.05	< 0.05	< 0.05	
Aromatic >C8 - C10	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	< 3	< 3	< 3	
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	< 10	< 10	< 10	< 10	
Aromatic (C5 - C35)	mg/kg	< 21	NONE	< 21	< 21	< 21	< 21	
Total >C5 - C35	mg/kg	< 42	NONE	< 42	< 42	< 42	< 42	





Soil Analysis Certificate - BTEX / MTBE								
DETS Report No: 21-04927			Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21	
Dunton Environmental Lto	ł		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot	Site Reference: Ascot TP / BH No				Clean Corridor 2	Area 10 Bio 1 T0	Area 10 Bio 2 T0	
Project / Job Ref: DTR 17078			Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 26076			Depth (m)		None Supplied	None Supplied	None Supplied	
Reporting Date: 22/04/2	021	DETS Sample No		538162	538163	538164	538165	
-								
Determinand	Unit	RL	Accreditation					
Benzene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
Toluene	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	
Ethylbenzene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
p & m-xylene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
o-xylene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	
MTBE	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-04927	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 26076	
Reporting Date: 22/04/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
538162	Clean Corridor 1	None Supplied	None Supplied	8.7	Light brown sand
538163	Clean Corridor 2	None Supplied	None Supplied	9.3	Light brown sand
538164	Area 10 Bio 1 TO	None Supplied	None Supplied	10.9	Brown sandy clay with stones
538165	Area 10 Bio 2 T0	None Supplied	None Supplied	9.8	Brown sandy clay with stones

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample ^{I/s} Unsuitable Sample ^{I/s}





pil Analysis Certificate - Methodology & Miscellaneous Information
ETS Report No: 21-04927
unton Environmental Ltd
te Reference: Ascot
roject / Job Ref: DTR 17078
rder No: 26076
eporting Date: 22/04/2021

Matrix	Analysed	Determinand	Brief Method Description	Method
Soil	On D	Boron - Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	No E012
Soil	AR		Determination of BTEX by headspace GC-MS	E012
Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E001
Soil	D		Determination of chloride by extraction with water & analysed by ion chromatography	E002
			Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of	
Soil	AR	Chromium - Hexavalent	1,5 diphenylcarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		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		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		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		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
		C12-C16, C16-C21, C21-C40)		
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR	Exchangeable Ammonium	Determination of ammonium by discrete analyser.	E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by	E010
			titration with iron (II) sulphate	
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		Determination of metals by aqua-regia digestion followed by ICP-OES	E023
			Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR	Mineral Oil (C10 - C40)	cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D		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 (11) subpate	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		Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCl followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil	D		Determination of total sulphur by extraction with aqua-regia followed by ICP-OES	E024
Soil	AR		Determination of semi-volatile organic compounds by extraction in acetone and beyone followed by	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 (11) sulphate	E010
Soil	AR		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	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		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
	Dried			



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-05631

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	None Supplied
Sample Receipt Date:	28/04/2021
Sample Scheduled Date:	30/04/2021
Report Issue Number:	1
Reporting Date:	10/05/2021

Authorised by:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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Soil Analysis Certificate						
DETS Report No: 21-05631	Date Sampled	26/04/21	26/04/21	26/04/21	26/04/21	26/04/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	Area 10 bio T1	Area 9 bio T1	Area 8 bio T1	Area 7 bio T1	Area 6 bio T1
Project / Job Ref: DTR 17078	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: 10/05/2021	DETS Sample No	540669	540670	540671	540672	540673

Determinand	Unit	RL	Accreditation					
Asbestos Screen (S)	N/a	N/a	ISO17025	Not Detected				
Arsenic (As)	mg/kg	< 2	MCERTS	6	6	7	10	8
Nickel (Ni)	mg/kg	< 3	MCERTS	< 3	< 3	3	3	< 3

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate								
DETS Report No: 21-05631			Date Sampled	26/04/21	26/04/21	26/04/21	26/04/21	26/04/21
Dunton Environmental Ltd			Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Area 10 bio T1	Area 9 bio T1	Area 8 bio T1	Area 7 bio T1	Area 6 bio T1
Project / Job Ref: DTR 17	078		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: 10/05/2	021	D	ETS Sample No	540669	540670	540671	540672	540673
Determinand	Unit	RL	Accreditation					
Naphthalene	mg/kg	< 0.1	MCERTS	0.54	0.37	0.96	1.40	1.99
Acenaphthylene	mg/kg	< 0.1	MCERTS	0.43	< 0.1	0.24	0.27	0.40
Acenaphthene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	0.21	0.17	0.36
Fluorene	mg/kg	< 0.1	MCERTS	0.18	< 0.1	0.54	0.54	1.13
Phenanthrene	mg/kg	< 0.1	MCERTS	1.80	0.73	3.65	3.65	7.27
Anthracene	mg/kg	< 0.1	MCERTS	0.54	0.16	0.97	0.92	2.04
Fluoranthene	mg/kg	< 0.1	MCERTS	3.67	1.06	7.67	7.75	15.10
Pyrene	mg/kg	< 0.1	MCERTS	3.77	0.88	5.81	6.14	9.27
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	1.48	0.38	2.53	3.27	5.12
Chrysene	mg/kg	< 0.1	MCERTS	1.26	0.33	1.85	1.98	3.46
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	1.79	0.54	2.16	2.44	4.56
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	0.69	0.17	0.72	0.70	1.38
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	1.10	0.28	1.29	1.47	2.62
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	0.90	0.25	1.17	1.34	1.94
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1	< 0.1	0.16	0.16	0.26
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	0.70	0.19	0.85	1.02	1.33
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	18.9	5.3	30.8	33.2	58.2





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-05631	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: None Supplied	
Reporting Date: 10/05/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
540669	Area 10 bio T1	None Supplied	None Supplied	9.7	Brown sandy clay with stones
540670	Area 9 bio T1	None Supplied	None Supplied	11	Brown sandy clay with stones
540671	Area 8 bio T1	None Supplied	None Supplied	12.2	Brown loamy sand with stones and vegetation
540672	Area 7 bio T1	None Supplied	None Supplied	14.1	Brown loamy sand with stones
540673	Area 6 bio T1	None Supplied	None Supplied	13.1	Brown sandy clay

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample^{US}

Unsuitable Sample U/S





Soil Analysis Certificate - Methodology & Miscellaneous Information
DETS Report No: 21-05631
Dunton Environmental Ltd
Site Reference: Ascot
Project / Job Ref: DTR 17078
Order No: None Supplied
Reporting Date: 10/05/2021

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		Determination of BTEX by headspace GC-MS	E001
Soil	D		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 diphenylcarbazide followed by colorimetry	E016
Soil	AR		Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil Soil	D AR		Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID	E011 E004
Soil	AR	Electrical Conductivity	Determination of flexate/adecone exit actable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by electrometric measurement	E004
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		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH TEXAS (C6-C8, C8-C10, C10-C12,	Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
Call	D	C12-C16, C16-C21, C21-C40)		F000
Soil	D D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009 E027
Soil Soil	D		Determination of TOC by combustion analyser. Determination of TOC by combustion analyser.	E027 E027
	D			
Soil Soil	AR		Determination of TOC by combustion analyser. Determination of ammonium by discrete analyser.	E027 E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (II) sulphate	E029
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		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		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		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil	D	Sulphur - Total	Determination of total sulphur by extraction with agua-regia followed by ICP-OES	E024
Soil	AR	SVOC	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		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	aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)		E004
Soil	AR		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



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-06052

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	26076
Sample Receipt Date:	11/05/2021
Sample Scheduled Date:	11/05/2021
Report Issue Number:	1
Reporting Date:	17/05/2021

Authorised by:

Dave Asnworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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.





Soil Analysis Certificate						
DETS Report No: 21-06052	Date Sampled	26/04/21	26/04/21	26/04/21	26/04/21	26/04/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	Area 10 bio T1	Area 9 bio T1	Area 8 bio T1	Area 7 bio T1	Area 6 bio T1
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 26076	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 17/05/2021	DETS Sample No	542403	542404	542405	542406	542407

Determinand	Unit	RL	Accreditation					
Lead (Pb)	mg/kg	< 3	MCERTS	40	34	31	37	25
Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion								

Subcontracted analysis (S)





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-06052	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 26076	
Reporting Date: 17/05/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
\$ 542403	Area 10 bio T1	None Supplied	None Supplied	8.3	Brown sandy clay with stones
\$ 542404	Area 9 bio T1	None Supplied	None Supplied	11.2	Brown sandy clay with stones
\$ 542405	Area 8 bio T1	None Supplied	None Supplied	10.6	Brown sandy clay with stones
\$ 542406	Area 7 bio T1	None Supplied	None Supplied	11.8	Brown sandy clay with stones
\$ 542407	Area 6 bio T1	None Supplied	None Supplied	11.4	Brown sandy clay

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample $^{\rm VS}$ Unsuitable Sample $^{\rm US}$

\$ samples exceeded recommended holding times





Soil Analysis Certificate - Methodology & Miscellaneous Information
DETS Report No: 21-06052
Dunton Environmental Ltd
ite Reference: Ascot
Project / Job Ref: DTR 17078
Order No: 26076
Reporting Date: 17/05/2021

	Analysed	Determinand	Brief Method Description	Method
C	On			No
Soil	D		Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	E012
Soil	AR		Determination of BTEX by headspace GC-MS	E001
Soil Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002 E009
3011	D	Chioride - Water Soluble (2:1)	Determination of chloride by extraction with water & analysed by ion chromatography Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of	E009
Soil	AR	Chromium - Hexavalent	1,5 diphenylcarbazide followed by colorimetry	E016
Soil	AR	Cvanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D		Gravimetrically determined through extraction with cyclohexane	E011
Soil	AR		Determination of hexane/acetone extractable hydrocarbons by GC-FID	E004
Soil	AR	Electrical Conductivity	Determination of electrical conductivity by addition of saturated calcium suphate followed by	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		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		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D	Fraction Organic Carbon (FOC)	Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR	Exchangeable Ammonium	Determination of ammonium by discrete analyser.	E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (11) 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% HCI followed by ICP-OES	E013
Soil	D		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		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	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	E004
Soil	AR	aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	5 5 1	E004
				T
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-07614

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	26076
Sample Receipt Date:	14/06/2021
Sample Scheduled Date:	14/06/2021
Report Issue Number:	1
Reporting Date:	17/06/2021

Authorised by:

Ela Mysiara Quality Manager

Dates of laboratory activities for each tested analyte are available upon request.

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.



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



Soil Analysis Certificate						
DETS Report No: 21-07614	Date Sampled	11/06/21	11/06/21	11/06/21	11/06/21	11/06/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -
		S1	S2	S3	S4	S5
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 26076	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 17/06/2021	DETS Sample No	549174	549175	549176	549177	549178

Determinand	Unit	RL	Accreditation					
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	Detected	Detected	Detected	Detected
Sample Matrix ^(S)	Material Type	N/a	NONE		Bundles of Amosite & Chrysotile fibres	Chrysotile present in Microscopic Cement debris & Bundles	Loose Fibrous Asbestos Debris	Bundles of Chrysotile Fibres
Asbestos Type ^(S)	PLM Result	N/a	ISO17025		Amosite Chrysotile	Chrysotile	Amosite Chrysotile	Chrysotile
рН	pH Units	N/a	MCERTS	7.4	8.6	8.6	8.0	7.9
Total Cyanide	mg/kg	< 2	NONE	35	29	33	55	79
Free Cyanide	mg/kg	< 2	NONE	18	10	15	27	67
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3	< 3	< 3	< 3	< 3
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	2000	1431	934	1147	1206
Total Sulphate as SO ₄	%	< 0.02	MCERTS	0.20	0.14	0.09	0.11	0.12
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	MCERTS	662	449	215	263	320
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	MCERTS	0.66	0.45	0.22	0.26	0.32
Elemental Sulphur	mg/kg	< 10	NONE	5910	8420	6310	5720	6320
Sulphide	mg/kg	< 5	NONE	61	76	58	100	73
Arsenic (As)	mg/kg	< 2	MCERTS	21	29	19	25	26
Beryllium (Be)	mg/kg	< 0.5	MCERTS	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
W/S Boron	mg/kg	< 1	NONE	< 1	< 1	< 1	< 1	< 1
Cadmium (Cd)	mg/kg	< 0.2	NONE	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (Cr)	mg/kg	< 2	MCERTS	13	11	15	11	12
Copper (Cu)	mg/kg	< 4	MCERTS	35	20	18	22	21
Lead (Pb)	mg/kg	< 3	MCERTS	87	124	79	164	106
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1	< 1	< 1	< 1	< 1
Nickel (Ni)	mg/kg	< 3	MCERTS	6	< 3	4	4	3
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	< 3	< 3	< 3	< 3
Vanadium (V)	mg/kg	< 1	MCERTS	19	18	23	19	19
Zinc (Zn)	mg/kg	< 3	MCERTS	71	50	35	66	65
Total Phenols (monohydric)	mg/kg	< 2	NONE	43.2	86.2	30.8	60.2	187
EPH (C10 - C40)	mg/kg	< 6	MCERTS	12300	14900	1640	14200	14800

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate - Speciated PAHs									
DETS Report No: 21-0761	14	Date Sampled		11/06/21	11/06/21	11/06/21	11/06/21	11/06/21	
Dunton Environmental Lto	d		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot			TP / BH No	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	
				S1	S2	S3			
Project / Job Ref: DTR 17	7078	ļ	Additional Refs	None Supplied					
Order No: 26076			Depth (m)	None Supplied					
Reporting Date: 17/06/2	021	D	ETS Sample No	549174	549175	549176	549177	549178	
Determinand	Unit	RL						-	
Naphthalene	mg/kg	< 0.1	MCERTS	1570	2170				
Acenaphthylene	5 5	< 0.1	MCERTS	128	175	93.50			
Acenaphthene	5 5	< 0.1	MCERTS	40.50	49.40	24.60		41.70	
Fluorene	mg/kg	< 0.1	MCERTS	138	226	105		179	
Phenanthrene	mg/kg	< 0.1	MCERTS	457	648	322	553	586	
Anthracene	mg/kg	< 0.1	MCERTS	138	203	109		192	
Fluoranthene	mg/kg	< 0.1	MCERTS	324	448	234		385	
Pyrene	00	< 0.1	MCERTS	244	327	167	287	278	
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	135	208	99.90		169	
Chrysene	mg/kg	< 0.1	MCERTS	99.50	136	71.60	109	125	
Benzo(b)fluoranthene	5 5	< 0.1	MCERTS	115	161	103		154	
Benzo(k)fluoranthene		< 0.1	MCERTS	40.10	68	40.20		53.30	
Benzo(a)pyrene			MCERTS	101	151	103	130		
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	55.50	69.60	40.90	61.60	66	
Dibenz(a,h)anthracene	55	< 0.1	MCERTS	11.10	17.80				
Benzo(ghi)perylene		< 0.1	MCERTS	44.30	53.40	32.50			
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	3640	5120	2300	4630	4750	





Soil Analysis Certificate - TPH CWG B	Bande	d						
DETS Report No: 21-07614		Date Sampled		11/06/21	11/06/21	11/06/21	11/06/21	11/06/21
Dunton Environmental Ltd			Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -
				S1	S2	S3		
Project / Job Ref: DTR 17078		A	Additional Refs	None Supplied				
Order No: 26076			Depth (m)	None Supplied				
Reporting Date: 17/06/2021		DE	TS Sample No	549174	549175	549176	549177	549178
Determinand	Unit		Accreditation					
		< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
		< 0.05	NONE	< 0.05	< 0.05	< 0.05		
	mg/kg		MCERTS		366	196	.=•	
	mg/kg	< 2	MCERTS		1051	662	200	
	mg/kg	< 3	MCERTS		802	670		522
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS		400	737	186	280
	mg/kg	< 10	MCERTS	212	76	398	11	378
	mg/kg		NONE	2947	2694	2662	938	2272
Aromatic >C5 - C7	mg/kg	< 0.01	NONE	26.50	62.20	25.60	44.10	111
Aromatic >C7 - C8	mg/kg	< 0.05	NONE		158	107	113	219
Aromatic >C8 - C10	mg/kg	< 2	MCERTS	538	782	266	745	650
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	2151	3121	1109	2913	3038
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	2056	2663	986	2385	2389
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	2894	3781	1610	2937	3463
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	1572	2217	939	1542	1801
Aromatic (C5 - C35)	mg/kg	< 21	NONE	9307	12784	5043	10679	11670
Total >C5 - C35	mg/kg	< 42	NONE	12253	15477	7705	11618	13942





Soil Analysis Certificate - BTEX / MTBE									
DETS Report No: 21-0761	4		Date Sampled	11/06/21	11/06/21	11/06/21	11/06/21	11/06/21	
Dunton Environmental Ltd	1		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot			TP / BH No	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	
				S1	S2	S3	S4	S5	
Project / Job Ref: DTR 17	078	A	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 26076		Depth (m)		None Supplied	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 17/06/20	021	DETS Sample No		549174	549175	549176	549177	549178	
-									
Determinand	Unit	RL	Accreditation						
Benzene	ug/kg	< 2	MCERTS	26494	62208	25626	44125	110750	
Toluene	ug/kg	< 5	MCERTS	69852	157570	106970	112790	219340	
Ethylbenzene ug/kg		< 2	MCERTS	5369	13203	8492	11124	14770	
p & m-xylene	ug/kg	< 2	MCERTS	72990	170280	130230	144250	204470	
o-xylene	ug/kg	< 2	MCERTS	25259	59896	43049	49944	70472	
MTBE	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	< 5	





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-07614	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 26076	
Reporting Date: 17/06/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
549174	Bio Pile 1 - 3 T0 - S1	None Supplied	None Supplied	11.2	Brown sandy clay with stones
549175	Bio Pile 1 - 3 T0 - S2	None Supplied	None Supplied	14.1	Brown sandy clay
549176	Bio Pile 1 - 3 T0 - S3	None Supplied	None Supplied	12.9	Brown sandy clay
549177	Bio Pile 1 - 3 T0 - S4	None Supplied	None Supplied	13.7	Brown sandy clay
549178	Bio Pile 1 - 3 T0 - S5	None Supplied	None Supplied	15.5	Brown sandy clay

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample^{US}

Unsuitable Sample ^{U/S}





pil Analysis Certificate - Methodology & Miscellaneous Information
ETS Report No: 21-07614
unton Environmental Ltd
te Reference: Ascot
oject / Job Ref: DTR 17078
rder No: 26076
porting Date: 17/06/2021

Matrix	Analysed	Determinand	Brief Method Description	Method
Soil	On D	Boron - Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	No E012
Soil	AR		Determination of BTEX by headspace GC-MS	E012
Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E001
Soil	D		Determination of chloride by extraction with water & analysed by ion chromatography	E002
			Determination of hexavalent chromium in soil by extraction in water then by acidification, addition of	
Soil	AR	Chromium - Hexavalent	1,5 diphenylcarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		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		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		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		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
		C12-C16, C16-C21, C21-C40)		
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR	Exchangeable Ammonium	Determination of ammonium by discrete analyser.	E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by	E010
			titration with iron (II) sulphate	
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		Determination of metals by aqua-regia digestion followed by ICP-OES	E023
			Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR	Mineral Oil (C10 - C40)	cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D		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 (11) subpate	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		Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCl followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil	D		Determination of total sulphur by extraction with aqua-regia followed by ICP-OES	E024
Soil	AR		Determination of semi-volatile organic compounds by extraction in acetone and beyone followed by	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 (11) sulphate	E010
Soil	AR		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	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		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
	Dried			

Page 7 of 7



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-07818

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	None Supplied
Sample Receipt Date:	14/06/2021
Sample Scheduled Date:	18/06/2021
Report Issue Number:	1
Reporting Date:	24/06/2021

Authorised by:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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Soil Analysis Certificate						
DETS Report No: 21-07818	Date Sampled	11/06/21	11/06/21	11/06/21	11/06/21	
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot	TP / BH No	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 TO	Bio Pile 1 - 3 T0 -	Bio Pile 1 - 3 T0 -	
		S2	S3	S4	S5	
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: None Supplied	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 24/06/2021	DETS Sample No	550101	550102	550103	550104	

Determinand Unit RL Accreditation 0.002 0.002 0.037 0.003 Asbestos Quantification (S) < 0.001 ISO17025 % Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)



oil Analysis Certificate - Methodology & Miscellaneous Information
ETS Report No: 21-07818
unton Environmental Ltd
ite Reference: Ascot
roject / Job Ref: DTR 17078
rder No: None Supplied
eporting Date: 24/06/2021

1	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		Determination of BTEX by headspace GC-MS	E001
Soil	D		Determination of cations in soil by aqua-regia digestion followed by ICP-OES	E002
Soil	D		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 diphenylcarbazide followed by colorimetry	E016
Soil	AR	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		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		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		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
		C12-C16, C16-C21, C21-C40)		
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D AR		Determination of TOC by combustion analyser.	E027 E029
Soil Soil	D AR	FOC (Fraction Organic Carbon)	Determination of ammonium by discrete analyser. Determination of fraction of organic carbon by oxidising with potassium dichromate followed by	E029 E010
Soil	D	Loss on Ignition @ 450oC	titration with iron (II) sulphate Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle	E019
		5	furnace	
Soil	D		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; 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 (11) 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		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		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		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		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil Soil	D AR		Determination of total sulphur by extraction with aqua-regia followed by ICP-OES Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by	E024 E006
Soil	AR	Thiocyanate (as SCN)	GC-MS Determination of thiocyanate by extraction in caustic soda followed by acidification followed by	E017
			addition of ferric nitrate followed by colorimetry	
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 (11) sulphate	E010
Soil	AR		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			E004
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001

D Dried AR As Received



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



Derwentside Environmental Testing Services Ltd Unit 1 Rose Lane Industrial Estate Rose Lane Lenham Heath Kent ME17 2JN t: 01622 850410

DETS Report No: 21-09473

Project / Job Ref:	DTR 17078
Order No:	26076
Sample Receipt Date:	29/07/2021
Sample Scheduled Date:	29/07/2021
Report Issue Number:	2
Reporting Date:	24/11/2021

Ascot

Authorised by:

Site Reference:

Dave Ashworth

Technical Manager

Dates of laboratory activities for each tested analyte are available upon request. This report supersedes 21-09473, issue no.1. 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.





Soil Analysis Certificate						
DETS Report No: 21-09473	Date Sampled	28/07/21	28/07/21	28/07/21	28/07/21	28/07/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	Treatment Area	Treatment Area	Treatment Area	Treatment Area	Treatment Area
		Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3
		Validation Base	Validation North	Validation East	Validation South	Validation West
		P1	P1	P1	P1	P1
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 26076	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 24/11/2021	DETS Sample No	557161	557162	557163	557164	557165
Determinand Unit	RL Accreditation					

Determinanu	Unit	RL	Accieutation					
Asbestos Screen (S)	N/a	N/a	ISO17025	Not Detected	Not Detected	Detected	Detected	Not Detected
Sample Matrix ^(S)	Matorial Tuno	N/a	NONE			Small bundle of	Bundle of	
Sample Matrix **	Material Type	IN/d	NONE			Chrysotile	Chrysotile	
Asbestos Type (S)	PLM Result	N/a	ISO17025			Chrysotile	Chrysotile	
Arsenic (As)	mg/kg	< 2	MCERTS	9	10	9	11	14
Lead (Pb)	mg/kg	< 3	MCERTS	58	62	55	65	90

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion

Subcontracted analysis (S)





Soil Analysis Certificate	- Speciated PAHs							
DETS Report No: 21-0947	73		Date Sampled	28/07/21	28/07/21	28/07/21	28/07/21	28/07/21
Dunton Environmental Lto	d		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Treatment Area	Treatment Area	Treatment Area	Treatment Area	Treatment Area
				Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3	Bio-Pile 1 - 3
				Validation Base	Validation North	Validation East	Validation South	Validation West
				P1	P1	P1	P1	P1
Project / Job Ref: DTR 17	7078	Additional Refs		None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 26076		Depth (m)		None Supplied	None Supplied	None Supplied		None Supplied
Reporting Date: 24/11/2	021	DI	ETS Sample No	557161	557162	557163	557164	557165
Determinand	Unit	RL						
Naphthalene	mg/kg		MCERTS	2.61	6.08	1.81	1.61	2
Acenaphthylene	mg/kg	< 0.1	MCERTS	2.60	4.40	1.99	5.62	2.19
Acenaphthene	mg/kg	< 0.1	MCERTS	0.87	1.89	0.54	1.09	0.58
Fluorene	mg/kg	< 0.1	MCERTS	2.88	5.43	2.05	6.15	1.64
Phenanthrene	mg/kg	< 0.1	MCERTS	17	18.80	9.88	19.20	7.03
Anthracene	mg/kg	< 0.1	MCERTS	5.25	7.15	4.08	5.94	3.12
Fluoranthene	mg/kg	< 0.1	MCERTS	29	21.70	19.60	12.80	20.60
Pyrene	mg/kg	< 0.1	MCERTS	26.80	18.20	19.10	14.10	19.70
Benzo(a)anthracene	mg/kg	< 0.1	MCERTS	13.30	9.11	7.95	5.33	8.99
Chrysene	mg/kg	< 0.1	MCERTS	12.60	7.46	6.38	4.54	7.45
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	14	7.14	5.78	5.02	8.10
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	4.23	2.70	2.28	1.55	3.18
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	11.70	6.46	5.48	4.39	7.64
Indeno(1,2,3-cd)pyrene	mg/kg	< 0.1	MCERTS	6.32	3.59	2.93	2.48	3.92
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	1.28	0.75	0.54	0.47	0.70
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	5.04	3.02	2.50	2.19	3.13
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	156	124	92.9	92.4	100





DETS Report No: 21-09473 Dunton Environmental Ltd Site Reference: Ascot	Soil Analysis Certificate - Sample Descriptions	
Site Reference: Ascot	DETS Report No: 21-09473	
	Dunton Environmental Ltd	
	Site Reference: Ascot	
Project / Job Ref: DTR 17078	Project / Job Ref: DTR 17078	
Order No: 26076	Order No: 26076	
Reporting Date: 24/11/2021	Reporting Date: 24/11/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
557161	Treatment Area Bio- Pile 1 - 3 Validation Base P1	None Supplied	None Supplied	8.8	Brown sandy clay
557162	Treatment Area Bio- Pile 1 - 3 Validation North P1	None Supplied	None Supplied		Brown sandy clay with stones
557163	Treatment Area Bio- Pile 1 - 3 Validation East P1	None Supplied	None Supplied		Brown sandy clay with stones and brick
557164	Treatment Area Bio- Pile 1 - 3 Validation South P1	None Supplied	None Supplied	12.5	Brown sandy clay with stones and brick
557165	Treatment Area Bio- Pile 1 - 3 Validation West P1	None Supplied	None Supplied	8.9	Brown sandy clay with stones

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample^{1/S} Unsuitable Sample^{1/S}





oil Analysis Certificate - Methodology & Miscellaneous Information
ETS Report No: 21-09473
unton Environmental Ltd
te Reference: Ascot
roject / Job Ref: DTR 17078
rder No: 26076
eporting Date: 24/11/2021

Matrix	Analysed	Determinand	Brief Method Description	Method
Soil	On D	Boron Water Soluble	Determination of water soluble boron in soil by 2:1 hot water extract followed by ICP-OES	No E012
Soil	AR		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		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	E016
3011			1,5 diphenylcarbazide followed by colorimetry	
Soil	AR		Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D		Gravimetrically determined through extraction with cyclohexane	E011
Soil	AR	Diesei Range Organics (C10 - C24)	Determination of hexane/acetone extractable hydrocarbons by GC-FID Determination of electrical conductivity by addition of saturated calcium sulphate followed by	E004
Soil	AR	Electrical Conductivity	electrometric measurement	E022
Soil	AR		Determination of electrical conductivity by addition of water followed by electrometric measurement	E023
Soil	D		Determination of elemental sulphur by solvent extraction followed by GC-MS	E020
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID	E004
Soil	AR	EPH TEXAS (C6-C8, C8-C10, C10-C12,	Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
Soil	D	C12-C16, C16-C21, C21-C40)	headspace GC-MS Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography Determination of TOC by combustion analyser.	E009 E027
Soil	D		Determination of TOC by combustion analyser. Determination of TOC by combustion analyser.	E027 E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR		Determination of ammonium by discrete analyser.	E027
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by titration with iron (11) 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	E019
Soil	D	Magnesium Water Soluble	furnace Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D		Determination of metals by aqua-regia digestion followed by ICP-OES	E023
Soil	AR	Mineral Oil (C10 - C40)	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	E002
		•	cartridge	
Soil	AR			E003
Soil Soil	D	Organic Matter	Determination of nitrate by extraction with water & analysed by ion chromatography Determination of organic matter by oxidising with potassium dichromate followed by titration with	E009 E010
Soil	AR	PAH - Speciated (EPA 16)	iron (II) sulphate Determination of PAH compounds by extraction in acetone and hexane followed by GC-MS with the	E005
C - 11	4.0		use of surrogate and internal standards	5000
Soil Soil	AR D		Determination of PCB by extraction with acetone and hexane followed by GC-MS Gravimetrically determined through extraction with petroleum ether	E008 E011
Soil	AR		Determination of pH by addition of water followed by electrometric measurement	E011 E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E007 E021
Soil	D	Phosphate - Water Soluble (2:1)	Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil	AR		Determination of sulphide by distillation followed by colorimetry	E018
Soil	D	Sulphur - Total	Determination of total sulphur by extraction with agua-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	E017
Soil	D	Toluene Extractable Matter (TEM)	addition of ferric nitrate followed by colorimetry 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	E011
			iron (II) sulphate	2010
Soil	AR		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	aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)		E004
Soil	AR	VOCs	Determination of volatile organic compounds by headspace GC-MS	E001
Soil	AR		Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E001
	Dried			



Dave Watkins Dunton Environmental Ltd Soterion House Northgate Aldridge Walsall WS9 8TH



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

DETS Report No: 21-05237

Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	26076
Sample Receipt Date:	22/04/2021
Sample Scheduled Date:	22/04/2021
Report Issue Number:	1
Reporting Date:	28/04/2021

Authorised by:

Dave Ashworth Technical Manager

Dates of laboratory activities for each tested analyte are available upon request.

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Soil Analysis Certificate								
DETS Report No: 21-05237	eport No: 21-05237 Date Sampled				15/04/21	15/04/21	15/04/21	19/04/21
Dunton Environmental Ltd			Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No				Area 6 Bio 2 - TO	Area 8 Bio - TO
Project / Job Ref: DTR 17078		1	Additional Refs	None Supplied		None Supplied	None Supplied	None Supplied
Order No: 26076			Depth (m)	None Supplied				None Supplied
Reporting Date: 28/04/2021		D	ETS Sample No	539126	539127	539128	539129	539130
Determinand	Unit	RL			T			
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
pH	pH Units	N/a	MCERTS	5.7	5.3	6.1	5.1	10.0
Total Cyanide	mg/kg	< 2	NONE	121	116	14	933	23
Free Cyanide	mg/kg	< 2	NONE	35	29	< 2	499	2
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3	< 3	< 3	< 3	< 3
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	2646	1721	1289	7335	1094
Total Sulphate as SO ₄	%	< 0.02	MCERTS	0.26	0.17	0.13	0.73	0.11
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	MCERTS	969	577	384	1880	326
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	MCERTS	0.97	0.58	0.38	1.88	0.33
Elemental Sulphur	mg/kg	< 10	NONE	66		241	1180	46
Sulphide	mg/kg	< 5	NONE	93	166	118	104	195
Arsenic (As)	mg/kg	< 2	MCERTS	8	8	5	9	3
Beryllium (Be)	mg/kg	< 0.5	MCERTS	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
W/S Boron	mg/kg	< 1	NONE	< 1	< 1	< 1	< 1	< 1
Cadmium (Cd)	mg/kg	< 0.2	NONE	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (Cr)	mg/kg	< 2	MCERTS	14		10	12	5
Copper (Cu)	mg/kg	< 4	MCERTS	16	11	< 4	15	7
Lead (Pb)	mg/kg	< 3	MCERTS	20	35	20	38	16
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1	< 1	< 1	< 1	< 1
Nickel (Ni)	mg/kg	< 3	MCERTS	< 3	< 3	< 3	< 3	< 3
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	< 3	< 3	< 3	< 3
Vanadium (V)	mg/kg	< 1	MCERTS	21	24	17	19	7
Zinc (Zn)	mg/kg	< 3	MCERTS	24	29	25	34	20
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2	< 2	< 2	< 2	< 2
EPH (C10 - C40)	mg/kg	< 6	MCERTS	< 6	15	< 6	139	7860

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate DETS Report No: 21-05237 Dunton Environmental Ltd					
			Date Sampled	20/04/21	
				None Supplied	
Site Reference: Ascot			TP / BH No	Area 7 Bio - TO	
Project / Job Ref: DTR 17078		A	Additional Refs	None Supplied	
Order No: 26076			Depth (m)	None Supplied	
Reporting Date: 28/04/2021		DI	ETS Sample No	539131	
Determinand	Unit	RL	Accreditation		
Asbestos Screen ^(S)	N/a	N/a	ISO17025	Not Detected	
рН рН	I Units	N/a	MCERTS	7.2	
Total Cyanide	mg/kg	< 2	NONE	12	
Free Cyanide	mg/kg	< 2	NONE	3	
Thiocyanate as SCN	mg/kg	< 3	NONE	< 3	
Total Sulphate as SO ₄	mg/kg	< 200	MCERTS	618	
Total Sulphate as SO ₄	%	< 0.02	MCERTS	0.06	
W/S Sulphate as SO ₄ (2:1)	mg/l	< 10	MCERTS	318	
W/S Sulphate as SO ₄ (2:1)	g/l	< 0.01	MCERTS	0.32	
Elemental Sulphur	mg/kg	< 10	NONE	558	
Sulphide	mg/kg	< 5	NONE	325	
Arsenic (As)	mg/kg	< 2	MCERTS	8	
Beryllium (Be)	mg/kg	< 0.5	MCERTS	< 0.5	
W/S Boron	mg/kg	< 1	NONE	< 1	
Cadmium (Cd)	mg/kg	< 0.2	NONE	< 0.2	
Chromium (Cr)	mg/kg	< 2	MCERTS	6	
Copper (Cu)	mg/kg	< 4	MCERTS	21	
Lead (Pb)	mg/kg	< 3	MCERTS	36	
Mercury (Hg)	mg/kg	< 1	MCERTS	< 1	
Nickel (Ni)	mg/kg	< 3	MCERTS	4	
Selenium (Se)	mg/kg	< 2	MCERTS	< 3	
Vanadium (V)	mg/kg	< 1	MCERTS	11	
Zinc (Zn)	mg/kg	< 3	MCERTS	30	
Total Phenols (monohydric)	mg/kg	< 2	NONE	< 2	
EPH (C10 - C40)	mg/kg	< 6	MCERTS	9650	

Analytical results are expressed on a dry weight basis where samples are assisted-dried at less than 30°C. The Method Description page describes if the test is performed on the dried or as-received portion Subcontracted analysis (S)





Soil Analysis Certificate	- Speciated PAHs							
DETS Report No: 21-0523	37		Date Sampled		15/04/21	15/04/21	15/04/21	19/04/21
Dunton Environmental Lto	d		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Area 9 Bio 1 - TO	Area 9 Bio 2 - T0	Area 6 Bio 1 - TO	Area 6 Bio 2 - TO	Area 8 Bio - TO
Project / Job Ref: DTR 17	7078	Å	Additional Refs					None Supplied
Order No: 26076			Depth (m)	None Supplied				None Supplied
Reporting Date: 28/04/2	2021	D	ETS Sample No	539126	539127	539128	539129	539130
Determinend	11-14	DL	A					
Determinand			Accreditation		0.74			
Naphthalene	5 5		MCERTS	< 0.1	0.71	0.24		< 0.1
Acenaphthylene	5 5	< 0.1	MCERTS		< 0.1	< 0.1	< 0.1	< 0.1
Acenaphthene	5 5	< 0.1	MCERTS		< 0.1	< 0.1	0.21	< 0.1
Fluorene	mg/kg	< 0.1	MCERTS		< 0.1	< 0.1	0.35	< 0.1
Phenanthrene	5 5		MCERTS		0.72	0.23	2.45	3.14
Anthracene	mg/kg	< 0.1	MCERTS		0.14	< 0.1	0.51	< 0.1
Fluoranthene	mg/kg	< 0.1	MCERTS	0.21	0.66	0.23	3.65	0.56
Pyrene	mg/kg		MCERTS		0.51	0.17	2.73	0.72
Benzo(a)anthracene	5 5	< 0.1	MCERTS		0.23	-	1.34	0.26
Chrysene		< 0.1	MCERTS		0.23		1.16	0.26
Benzo(b)fluoranthene	5 5	< 0.1	MCERTS		0.24		1.31	0.22
Benzo(k)fluoranthene	00	< 0.1	MCERTS		< 0.1	< 0.1	0.44	< 0.1
Benzo(a)pyrene			MCERTS	< 0.1	0.15	-	0.71	0.16
Indeno(1,2,3-cd)pyrene	0 0	< 0.1	MCERTS		< 0.1	< 0.1	0.45	< 0.1
Dibenz(a,h)anthracene	5 5		MCERTS		< 0.1	< 0.1	0.13	< 0.1
Benzo(ghi)perylene					< 0.1	< 0.1	0.36	< 0.1
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	< 1.6	3.6	< 1.6	16.4	5.3





Soil Analysis Certificate	- Speciated PAHs						
DETS Report No: 21-0523	37		Date Sampled	20/04/21			
Dunton Environmental Lto	b		Time Sampled	None Supplied			
Site Reference: Ascot			TP / BH No	Area 7 Bio - TO			
Project / Job Ref: DTR 17	/078	ļ	Additional Refs	None Supplied			
Order No: 26076			Depth (m)	None Supplied	 		
Reporting Date: 28/04/2	021	D	ETS Sample No	539131			
Determiner d	11-14	DI	A				
Determinand	Unit		Accreditation			1	
Naphthalene	mg/kg		MCERTS	< 0.1			
Acenaphthylene	mg/kg		MCERTS	< 0.1			
Acenaphthene	mg/kg		MCERTS	< 0.1			
Fluorene	mg/kg		MCERTS	< 0.1			
Phenanthrene	mg/kg		MCERTS	3.04			
Anthracene	mg/kg		MCERTS	< 0.1			
Fluoranthene	mg/kg		MCERTS	1.84			
Pyrene	mg/kg		MCERTS	2.01			
Benzo(a)anthracene	mg/kg		MCERTS	0.93			
Chrysene	mg/kg		MCERTS	0.75	 		
Benzo(b)fluoranthene	mg/kg	< 0.1	MCERTS	1.12			
Benzo(k)fluoranthene	mg/kg	< 0.1	MCERTS	0.30			
Benzo(a)pyrene	mg/kg	< 0.1	MCERTS	0.88			
Indeno(1,2,3-cd)pyrene		< 0.1	MCERTS	0.49			
Dibenz(a,h)anthracene	mg/kg	< 0.1	MCERTS	< 0.1			
Benzo(ghi)perylene	mg/kg	< 0.1	MCERTS	0.40			
Total EPA-16 PAHs	mg/kg	< 1.6	MCERTS	11.8			





Soil Analysis Certificate - TPH CW	/G Bande	d						
DETS Report No: 21-05237			Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21	19/04/21
Dunton Environmental Ltd		Time Sampled		None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Area 9 Bio 1 - T0	Area 9 Bio 2 - T0	Area 6 Bio 1 - TO	Area 6 Bio 2 - TO	Area 8 Bio - TO
Project / Job Ref: DTR 17078		ŀ	dditional Refs	None Supplied				None Supplied
Order No: 26076			Depth (m)	None Supplied				None Supplied
Reporting Date: 28/04/2021		DI	TS Sample No	539126	539127	539128	539129	539130
Determinand	Unit		Accreditation					
Aliphatic >C5 - C6	0 0	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aliphatic >C6 - C8	5 5	< 0.05	NONE	< 0.05		< 0.05	< 0.05	< 0.05
Aliphatic >C8 - C10	mg/kg		MCERTS	< 2	< 2	< 2	< 2	94
Aliphatic >C10 - C12	mg/kg		MCERTS	< 2	< 2	< 2	< 2	547
Aliphatic >C12 - C16	mg/kg	< 3	MCERTS	< 3		< 3	< 3	2120
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	< 3	< 3	< 3	1689
Aliphatic >C21 - C34	mg/kg		MCERTS	< 10	< 10	< 10	< 10	384
Aliphatic (C5 - C34)	mg/kg	< 21	NONE	< 21	< 21	< 21	< 21	4834
Aromatic >C5 - C7	mg/kg	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aromatic >C7 - C8	mg/kg	< 0.05	NONE	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Aromatic >C8 - C10	mg/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	28
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	< 2	< 2	< 2	3	122
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	< 2	< 2	< 2	22	687
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	< 3	< 3	< 3	30	598
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	< 10	< 10	< 10	13	137
Aromatic (C5 - C35)	mg/kg	< 21	NONE	< 21	< 21	< 21	68	1573
Total >C5 - C35	mg/kg	< 42	NONE	< 42	< 42	< 42	68	6407





Soil Analysis Certificate -	TPH CWG Banded	b				
DETS Report No: 21-05237	7		Date Sampled	20/04/21		
Dunton Environmental Ltd			Time Sampled	None Supplied		
Site Reference: Ascot			TP / BH No	Area 7 Bio - TO		
Project / Job Ref: DTR 170	78	A	dditional Refs	None Supplied		
Order No: 26076			Depth (m)	None Supplied		
Reporting Date: 28/04/202	21	DE	TS Sample No	539131		
Determinand	Unit	RL				
Aliphatic >C5 - C6	mg/kg		NONE	< 0.01		
Aliphatic >C6 - C8	0 0	< 0.05	NONE	< 0.05		
Aliphatic >C8 - C10	mg/kg	< 2	MCERTS	77		
Aliphatic >C10 - C12	mg/kg	< 2	MCERTS	601		
Aliphatic >C12 - C16	mg/kg	< 3	MCERTS	3011		
Aliphatic >C16 - C21	mg/kg	< 3	MCERTS	2790		
Aliphatic >C21 - C34	mg/kg	< 10	MCERTS	835		
Aliphatic (C5 - C34)	mg/kg	< 21	NONE	7314		
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	21		
Aromatic >C10 - C12	mg/kg	< 2	MCERTS	106		
Aromatic >C12 - C16	mg/kg	< 2	MCERTS	848		
Aromatic >C16 - C21	mg/kg	< 3	MCERTS	1104		
Aromatic >C21 - C35	mg/kg	< 10	MCERTS	367		
Aromatic (C5 - C35)	mg/kg	< 21	NONE	2446		
Total >C5 - C35	mg/kg	< 42	NONE	9759		





Soil Analysis Certificate	- BTEX / MTBE							
DETS Report No: 21-0523	37		Date Sampled	15/04/21	15/04/21	15/04/21	15/04/21	19/04/21
Dunton Environmental Lto	ł		Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot			TP / BH No	Area 9 Bio 1 - TO	Area 9 Bio 2 - TO	Area 6 Bio 1 - TO	Area 6 Bio 2 - TO	Area 8 Bio - TO
Project / Job Ref: DTR 17	078	A	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 26076			Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 28/04/2	021	D	ETS Sample No	539126	539127	539128	539129	539130
-								
Determinand	Unit	RL	Accreditation					
Benzene	ug/kg	< 2	MCERTS	< 2	5	< 2	9	< 2
Toluene	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	< 5
Ethylbenzene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
p & m-xylene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
o-xylene	ug/kg	< 2	MCERTS	< 2	< 2	< 2	< 2	< 2
MTBE	ug/kg	< 5	MCERTS	< 5	< 5	< 5	< 5	< 5





Soil Analysis Certificate	- BTEX / MTBE					
DETS Report No: 21-0523	37		Date Sampled	20/04/21		
Dunton Environmental Lto	k		Time Sampled	None Supplied		
Site Reference: Ascot			TP / BH No	Area 7 Bio - TO		
Project / Job Ref: DTR 17	078	A	Additional Refs	None Supplied		
Order No: 26076			Depth (m)	None Supplied		
Reporting Date: 28/04/2	021	DI	ETS Sample No	539131		
-						
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		





Soil Analysis Certificate - Sample Descriptions	
DETS Report No: 21-05237	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 26076	
Reporting Date: 28/04/2021	

DETS Sample No	TP / BH No	Additional Refs	Depth (m)	Moisture Content (%)	Sample Matrix Description
539126	Area 9 Bio 1 - T0	None Supplied	None Supplied	10.4	Brown sandy clay with stones
539127	Area 9 Bio 2 - T0	None Supplied	None Supplied	13.6	Brown loamy sand
539128	Area 6 Bio 1 - T0	None Supplied	None Supplied	12.3	Brown loamy sand
539129	Area 6 Bio 2 - T0	None Supplied	None Supplied	14	Black loamy sand with stones
539130	Area 8 Bio - TO	None Supplied	None Supplied	10.6	Brown sandy clay with stones
539131	Area 7 Bio - TO	None Supplied	None Supplied	10.9	Brown loamy sand with stones

Moisture content is part of procedure E003 & is not an accredited test Insufficient Sample $^{\rm US}$ Unsuitable Sample $^{\rm US}$





pil Analysis Certificate - Methodology & Miscellaneous Information
ETS Report No: 21-05237
unton Environmental Ltd
te Reference: Ascot
roject / Job Ref: DTR 17078
rder No: 26076
eporting Date: 28/04/2021

Matrix	Analysed	Determinand	Brief Method Description	Method
IVIALI IX	On	Determinand	Brief Method Description	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		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	E016
			1,5 diphenylcarbazide followed by colorimetry	
Soil	AR		Determination of complex cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of free cyanide by distillation followed by colorimetry	E015
Soil	AR		Determination of total cyanide by distillation followed by colorimetry	E015
Soil	D AR		Gravimetrically determined through extraction with cyclohexane Determination of hexane/acetone extractable hydrocarbons by GC-FID	E011 E004
Soil	AK	Dieser Range Organics (CTU - C24)	Determination of electrical conductivity by addition of saturated calcium sulphate followed by	E004
Soil	AR	Electrical Conductivity	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		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
	AR		Determination of acetone/hexane extractable hydrocarbons by GC-FID for C8 to C40. C6 to C8 by	E004
Soil		C12-C16, C16-C21, C21-C40)	headspace GC-MS	
Soil	D		Determination of Fluoride by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	D		Determination of TOC by combustion analyser.	E027
Soil	AR	Exchangeable Ammonium	Determination of ammonium by discrete analyser.	E029
Soil	D	FOC (Fraction Organic Carbon)	Determination of fraction of organic carbon by oxidising with potassium dichromate followed by	E010
			titration with iron (II) sulphate	
Soil	D	Loss on Ignition @ 450oC	Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle	E019
Soil	D	Magnosium Water Soluble	furnace Determination of water soluble magnesium by extraction with water followed by ICP-OES	E025
Soil	D		Determination of metals by aqua-regia digestion followed by ICP-OES	E023
			Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR	Mineral Oil (C10 - C40)	cartridge	E004
Soil	AR	Moisture Content	Moisture content; determined gravimetrically	E003
Soil	D		Determination of nitrate by extraction with water & analysed by ion chromatography	E009
	5		Determination of organic matter by oxidising with potassium dichromate followed by titration with	
Soil	D	Organic Matter	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	E005
3011	AK		use of surrogate and internal standards	E005
Soil	AR		Determination of PCB by extraction with acetone and hexane followed by GC-MS	E008
Soil	D		Gravimetrically determined through extraction with petroleum ether	E011
Soil	AR		Determination of pH by addition of water followed by electrometric measurement	E007
Soil	AR		Determination of phenols by distillation followed by colorimetry	E021
Soil	D		Determination of phosphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of total sulphate by extraction with 10% HCI followed by ICP-OES	E013
Soil	D		Determination of sulphate by extraction with water & analysed by ion chromatography	E009
Soil	D		Determination of water soluble sulphate by extraction with water followed by ICP-OES	E014
Soil Soil	AR D		Determination of sulphide by distillation followed by colorimetry	E018 E024
		Suipriur - Total	Determination of total sulphur by extraction with aqua-regia followed by ICP-OES Determination of semi-volatile organic compounds by extraction in acetone and hexane followed by	
Soil	AR	SVOC	GC-MS	E006
			Determination of thiocyanate by extraction in caustic soda followed by acidification followed by	
Soil	AR	Thiocyanate (as SCN)	addition of ferric nitrate followed by colorimetry	E017
Soil	D	Toluene Extractable Matter (TEM)	Gravimetrically determined through extraction with toluene	E011
			Determination of organic matter by oxidising with potassium dichromate followed by titration with	
Soil	D	Total Organic Carbon (TOC)	iron (II) sulphate	E010
		TPH CWG (ali: C5- C6, C6-C8, C8-C10,	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR		cartridge for C8 to C35. C5 to C8 by headspace GC-MS	E004
		C12-C16, C16-C21, C21-C35)	5	
		012-010, 010-021, 021-035)		
		TPH LQM (ali: C5-C6, C6-C8, C8-C10,		
		-	Determination of hexane/acetone extractable hydrocarbons by GC-FID fractionating with SPE	
Soil	AR		cartridge for C8 to C44. C5 to C8 by headspace GC-MS	E004
		C12-C16, C16-C21, C21-C35, C35-C44)		
		•		5001
Soil	AR		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
	Dried			

ConvTkt No	ConvTkt Date	Customer Name	Job Site Address	Supplier Name	Tip Site Address	SuppTkt Date	SuppTkt No	PO No	Product Description	Price	Net Charge
18215	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108210	28791	Concrete Away Tipper Load	120.00	
18196	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108203	28791	Concrete Away Tipper Load	120.00	
18333D	06/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/01/2022	108378	28791	Concrete Away Tipper Load	120.00	
									Concrete Away Tipper Load Count Total Load Count	3 3	360.00
10809549	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809554	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476	1	Muck Away Tipper Load	260.00	
10809553	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476	1	Muck Away Tipper Load	260.00	
10809555	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791891	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476	7	Muck Away Tipper Load	260.00	
10809548	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10791897	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	7	Muck Away Tipper Load	260.00	
10791896	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	7	Muck Away Tipper Load	260.00	
10791895	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791279	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791280	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791281	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10756567	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10756566	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
									Muck Away Tipper Load Count Total Load Count	14 14	3640.00
10805437	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107300	28791	Concrete Away Tipper Load	160.00	
10806228	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107269	28791	Concrete Away Tipper Load	160.00	
10806227	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107173	28791	Concrete Away Tipper Load	160.00	
10810696	22/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/12/2021	107950	28791	Concrete Away Tipper Load	160.00	
									Concrete Away Tipper Load Count Total Load Count	4 4	640.00
14564	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101200	28476	Concrete Away Tipper Load	120.00	
14490	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101081	28476	Concrete Away Tipper Load	120.00	
14570	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101223	28476	Concrete Away Tipper Load	120.00	
14800	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	24/11/2021	101645	28476	Concrete Away Tipper Load	120.00	
14814	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	24/11/2021	101648	28476	Concrete Away Tipper Load	120.00	

ConvTkt No	ConvTkt Date	Customer Name	Job Site Address	Supplier Name	Tip Site Address	SuppTkt Date	SuppTkt No	PO No	Product Description	Price	Net Charge
18215	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108210	28791	Concrete Away Tipper Load	120.00	
18196	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108203	28791	Concrete Away Tipper Load	120.00	
18333D	06/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/01/2022	108378	28791	Concrete Away Tipper Load	120.00	
									Concrete Away Tipper Load Count	3	
								_	Total Load Count	3	360.00
10809549	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809554	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809553	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809555	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10791891	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809548	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10791897	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791896	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791895	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791279	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791280	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791281	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10756567	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10756566	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
									Muck Away Tipper Load Count	14	
									Total Load Count	14	3640.00
10805437	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107300	28791	Concrete Away Tipper Load	160.00	
10806228	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107269	28791	Concrete Away Tipper Load	160.00	
10806227	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107173	28791	Concrete Away Tipper Load	160.00	
10810696	22/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/12/2021	107950	28791	Concrete Away Tipper Load	160.00	
									Concrete Away Tipper Load Count	4	
									Total Load Count	4	640.00
14564	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101200	28476	Concrete Away Tipper Load	120.00	
14490	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101081	28476	Concrete Away Tipper Load	120.00	
14570	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101223	28476	Concrete Away Tipper Load	120.00	
14800	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	24/11/2021	101645	28476	Concrete Away Tipper Load	120.00	

ConvTkt No	ConvTkt Date	Customer Name	Job Site Address	Supplier Name	Tip Site Address	SuppTkt Date	SuppTkt No	PO No	Product Description	Price	Net Charge
18215	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108210	28791	Concrete Away Tipper Load	120.00	
18196	05/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	05/01/2022	108203	28791	Concrete Away Tipper Load	120.00	
18333D	06/01/2022	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/01/2022	108378	28791	Concrete Away Tipper Load	120.00	
									Concrete Away Tipper Load Count	3	
								_	Total Load Count	3	360.00
10809549	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809554	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809553	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809555	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10791891	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10809548	06/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	06/12/2021	28476		Muck Away Tipper Load	260.00	
10791897	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791896	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791895	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
10791279	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791280	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10791281	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10756567	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476	1	Muck Away Tipper Load	260.00	
10756566	07/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	07/12/2021	28476		Muck Away Tipper Load	260.00	
								_	Muck Away Tipper Load Count	14	
									Total Load Count	14	3640.00
10805437	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107300	28791	Concrete Away Tipper Load	160.00	
10806228	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107269	28791	Concrete Away Tipper Load	160.00	
10806227	17/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	17/12/2021	107173	28791	Concrete Away Tipper Load	160.00	
10810696	22/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/12/2021	107950	28791	Concrete Away Tipper Load	160.00	
									Concrete Away Tipper Load Count	4	
									Total Load Count	4	640.00
14564	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101200	28476	Concrete Away Tipper Load	120.00	
14490	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101081	28476	Concrete Away Tipper Load	120.00	
14570	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	22/11/2021	101223	28476	Concrete Away Tipper Load	120.00	
14800	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	24/11/2021	101645	28476	Concrete Away Tipper Load	120.00	
			The second se								

14564	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW
14490	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW
14570	22/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW
14800	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW
14814	24/11/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW

28476 Concrete Away Tipper Load Concrete Away Tipper Load Count

Total Load Count

600.00

5 5



Harvil Road, Skip Lane, Harefield Unbridge, Middlesen, UBS SRP Tel: 02088407233 (Head Office) Email: 1076@themesmaterials.com Web: https://www.thamesmaterials.com

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAP PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113445 FERMIT REFERENCE NO: EPR/BE3 709TU/A001

OFFICE COPY

Disposal Ticket No :	108210	Detver's Name:	rsh z
Date & Time :	05461/2022 11-07-64	Driver Signature :	
Conveyance Note :	18215	Vehicle Registration Ne.	ET20TUB
Containing Margaret D	unton Emfratances	al Timited	Walakt In Tannas

CONSISTENT (AND STRICTLESS) ESTATISTICAL CONSTRAINTS	ereaging an runnee		
	GROSS	30500	
Haulter Reg. No : Thames Materials Ltd.	TABE	12500	
Description of Material:	NET	18000	

17.01.01 Concrete EWC Tipper , In

Sits Address

Annat Garworks Coverdish Manil Accor. Berkabieu, SLS STB

SIC CODE : 41.2

Checked By | Machine Driver

Notas:

VAT Reg. No. 657 039 429 Company Reg. No. 2045323 Regulared in England und Wales

Grab & T	1 & 2 Grading, Muck Away, Topsoil, Bulk Filling Mate Toper Hire, Crusher, Screener & Machine Hire	0	ffice Copy
1000	Thame	s Mate	rials Ltd
	10791280 Email	Salisbury I Mide 220 8840 72 : info@tham : www.tham	Sarum Complex Road, Uxtridge Itesex, UB8 292 33 (Head Office esmaterials.com esmaterials.com
7/12/2	1 MAKE YOF .	SON IN CHA	RGE OF VEHICLE
A	scot, Gasworks	5	
6	avendish Mized		
No. 107912	DESCRIPTION OF WASTE		aterials 1td Harvil Road
C. METRES	1 x lovel	UTUE	2021
	X lood	Harefield	
C. METRES 15M WASTE	MUCK Army Fe	Harefield rmit: EPR/	UB9 6RP
C. METRES 15M WASTE CATEGORIES	X lood	Harefield rmit: EPR/ VOLUW GROSS	UB9 6RP /883709TU
C. METRES	MUCK Ang Pe	Harefield rmit: EPR/	UB9 6RP /883709TU
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C. METRES 15M WASTE CATEGORIES WINERT HAZARDOUS	X 10000 M JOK Array Pe 17.05.04 Soi & Stare fram construction 17.01.01 Concrete 101.01.02 As day balant 17.03.02 Asphalt breakout 17.04.07 Mixed Metal	Harefield rmit: EPR/ GROSS WEIGHT TARE WEIGHT	UB9 6RP /883709TU

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Certified that the above particulars are inse and relate to the uning materials and waste being conveyed or disposed of its paralance of the sale

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste, (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME) M

(SIGNATURE)

DATE

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or dispessing to your site

	e 1 & 2 Grading, Muck Away, Topsoli, Bulk Filing Ma Toper Hire, Crusher, Screener & Machine Hire	teristic,	Office Copy
7.17	Thame	s Mat	erials Ltd
Combined C	*10791279* Tel:	Salisbur Mi 020 8840 1 2: info@thai 3: www.thai	I Sarum Complex, y Road, Uxbridge, ddlesex, UBB 2RZ 1233 [Head Office] mesmaterials.com mesmaterials.com
	MX16 XDF	1	HARGE OF VEHICLE
No. 107912	279 Thursefield	TML US Rece Thames T	SE ONLY rived By Materials Ltd , Harvil Road
C. METRES	1 × 1000	07 D	EC 2021
WASTE	Muck Array		nd UB9 6RP PR/883709TU
INERT	17.05.04 Soil & Stone from construction	VOLU	ME (TONNES)
NON-	17.01.01 Concrete	GROSS	
HAZARDOUS	01.01.02 As dug baliast	WEIGHT	
HAZARDOUS	17.03.02 Asphalt breakout	TARE	
SIC Code:	17.04.07 Mixed Metal	WEIGHT	
	17.01.07 Mixed hardcore from construction	NET	
41.2	17.02.01 Timber	WEIGHT	
		TOTAL	

N.B. To Clatteran. Activated Aperts, Representations, or Reportible Present signing the Oelvery Totat. This is it your interast - please sual this locat canvely, and respect that everything is to your statistical activation builty signing the measure may deve cannot under any observations that and a the wire adjusted to the significant has well been upon.

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By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME) A. VALUVA

DATE 7.12/21

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your also Crushed Concrete Type 1 & 2 Grading, Muck Away, Topsoll, Bulk Filling Materials, Grab & Tipper Hire, Crusher, Screener & Machine Hire

WASTE LICENCE No. CB/DU113446



Thames Materials Ltd

Thames House, 4 Sarum Complex, Salisbury Road, Usbridge, Middlesex, UB8 2RZ Tel: 020 8840 7233 (Head Office) Email: Info@thamesmaterials.com Web: www.thamesmaterials.com

Office Copy

Combined Conveyance & Controlled Waste Transfer Note

DATE 07.12.21	VEHICLE REGISTRATION	NAME OF PE		ige of vehicle
CUSTOMER & SITE A	ADDRESS: Du ASCOL	gasuo SLS	97B	
disposal address	95 (****** ******************************			ONLY ved By laterials Ltd Harvil Road
VOLUME	DESCRIPTION OF WAST	E		C 2021
C. METRES	Muck Away			
WASTE CATEGORIES		4		1 UB9 6RP R/BB3709TU
Z INERT	2 17.05.04 Soil & Stone from con	nstruction	VOLUM	E (TONNES)
NON-	17.01.01 Concrete		GROSS	
HAZARDOUS	01.01.02 As dug ballast		WEIGHT	
HAZARDOUS	17.03.02 Asphalt breakout		TARE	
	17.04.07 Mixed Metal		WEIGHT	
SIC Code:	17.01.07 Mixed hardcore from construction 17.02.01 Tember		NET	
41.2			WEIGHT	
	17.09.04 Mixed construction w plastic, concrete, packag		TOTAL	

N.B. To Casturners, Authorized Agents, Representatives, or Responsible Persons signing this Dativory Ticket. This is in your intervel - pieces read this taket carefully, and expect that everything it to your satisfaction failure finally saying this recept note. We report we carried ander are citamplances entatain any claims once the whiche has left the site and a clear signature has been given.

Cartillati that the above particulars are inter and relate to the atomy materials and waste being conveyed or disposed of in pomarrow of the sale

By signing below I confirm that I have fulfilled my duty to apply the wasts hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

A VASULA

DATE 7. 12.12

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF

RELY ON THEIR OWN RESPONSIBILITY

We cannot accept responsibility for damage caused by our vehicles delivering or dispessing to your after

Crushed Concrete Type 1 & 2 Greding, Muck Away, Topsoll, Bulk Filling Materials, Grab & Tipper Hire, Crusher, Screener & Machine Hire





Thames Materials Ltd

Office Copy

Thames House, 4 Sarum Complex, Salisbury Road, Uxbridge, Middlesex, UB8 2RZ Tel: 020 6840 7233 (Head Office) Email: info@thamesmaterials.com Web: www.thamesmaterials.com

TML USE ONLY

Received By

Combined Conveyance & Controlled Waste Transfer Note

DATE	VEHICLE REGISTRATION	NAME OF PERSON IN CHARGE OF VEHICLE
07.12.21	MXIG XDH	Alex
CUSTOMER & SITE AD	DRESS D. ASCO	untons t Gasworks.
DISPOSAL ADDRESS		

rolling .

.. 10701906

NO. 10751			
VOLUME	DESCRIPTION OF WASTE	Skip Lane, Harvil Rooff	
C. METRES	MUCK Away	0 7 DEC 2021	
WASTE		Harefield UB9 6RF Permit: EPR/BB37091U	
	17.05.04 Soil & Stone from construction	VOLUME (TONNES)	
NON-	17.01.01 Concrete	GROSS	
NON-HAZARDOUS	01.01.02 As dug ballast	WEIGHT	
HAZARDOUS	17.03.02 Asphalt breakout	TARE	
SIC Code:	17.04.07 Mixed Metal	WEIGHT	
	17.01.07 Mixed hardcore from construction	NET	
41.2	17.02.01 Timber	WEIGHT	
	17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

N.B. To Contyrers, Authorised Agents, Representatives, or Responsible Persons signing this Delivery Ticket. This is in your interest - please read the taket savisity and repett that everything is to your satisfaction below budy signing the receipt wire. We repet we cannot under any citametanant entertain any claims criss the validation has left the site and a clear accentum has been given.

Cartified that the above particulars are inter and relate to the anting materials and waste being conveyed or chipstaid of in pursuance of the sale

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME) MUY. V

DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site

Crushed Concrete Type 1 & 2 Grading, Mack Away, Tapsol, Bulk Filling Materials, Grab & Tipper Hire, Crusher, Screener & Machine Hire





Thames Materials Ltd

Thames House, 4 Sarum Complex, Salisbury Road, Uxbridge, Middlesse, UBB 2R2 Tel: 020 8840 7233 (Head Office) Email: info@thamesmaterials.com Web:: www.thamesmaterials.com

Office Copy

Combined Conveyance & Controlled Waste Transfer Note

DATE 07 . 12. 2	VEHICLE REGISTRATION	NAME OF PER		IGE OF VEHICLE	
CUSTOMER & SITE	ADDRESS: DL	intons E Gas			
No. 107918	CT STORE		TML USE Receive tames Mat	d By terials Ltd	
VOLUME	DESCRIPTION OF WAST	E 34	ip Lane, Harvil Road		
C. METRES	Muck Away		0 7 DEC 2021		
WASTE			Harefield (rmit: LPR/	JB9 GRP BB3709TU	
INERT	17.05.04 Soil & Stone from construction		VOLUME (TONNES)		
	17.01.01 Concrete		GROSS WEIGHT		
					HAZARDOUS
SIC Code:	17.04.07 Mixed Metal				
	17.01.07 Mixed hardcore from	construction	NET		
41.2	17.02.01 Timber		WEIGHT		
	17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)		TOTAL		

N.B. To California, Auflantiaed Agents, Representatives, or Responsible Persons signing this Dolivory Tablet. This is in your intervet - please read this tablet carefuls, and magent that excepting is to your autication tables faulty aging this receipt reles. We regret we cannot under any contrastance stratistical any climes and the weaks have in the origin of order synthem tas been green.

Castiled that the above particulers are true and where to the among materials and waste being converyed or disposed of in parasance of the safe

By signing below I confirm that I have fulfilled my duty to apply the waste higrarchy as required by regulation 12 of the waste (England and Wales) Regulations 2010.

RECEIVED BY (PRINT NAME)

(SIGNATURE)

DATE 2. 12

CUSTOMERS ONDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our rehicles delivering or disposing to your site Crushed Concrete Type 1 & 2 Grading, Muck Away, Topsoli, Bulk Filling Materiala, Grab & Tipper Him, Crusher, Screener & Machine Hire

WASTE LICENCE No. CB/DU113446

Office Copy



Thames Materials Ltd

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Combined Conveyance & Controlled Waste Transfer Note



N.E. To Guidraws, Articleal Agent, Researchines, or Meyerable Person approx to Delays Food. The is in pur street of advertised on the local subject that except notice. We appear we cannot under any stream and the local subject to a scoper not. We appear we cannot under any subject to accept not. We appear we cannot under any subject to accept not. We appear we cannot under any subject to accept not. We appear we cannot under any subject to accept not. We appear we cannot under any subject to accept not.

By signing below I confirm that I have ful required by regulation 12 of the waste (5 buty to apply the waste hierarchy as and Wales) Regulations 2011.

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RECEIVED BY (PRINT NAME)

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CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot eccept reaponability for damage caused by our vehicles delivering or disposing to your site

		Thame	Mator	iale I
	10791891 waste Licence No. Celburitski conveyance & Contro	Thame Tel: 0 Emait Web:	s House, 4 Sa Salisbury Ro Middle (20 6840 7233 info@thames www.thames	rum Comp ad, Uxbris sex, UB8 (Head Of materials.) materials.)
DATE	VEHICLE REGISTRATION	NAME OF PER	ISON IN CHARG	E OF VEHI
6.12.2	MXIG XDH	Alex		
	0	untons		
ISTOMER & SITE	ADDRESS ASCOL Gaswork			
	yaswon	SL5	9TB	
POSAL ADDRES				
			THE USE O	
	California and an		ames Mate	erials Lto
o. 10791	891	<k< td=""><td>in Lane, Ha</td><td>erials Lto rvil Road</td></k<>	in Lane, Ha	erials Lto rvil Road
o. 10791	California and an	<k< td=""><td>ames Mate</td><td>erials Lto rvil Road</td></k<>	ames Mate	erials Lto rvil Road
o. 10791	891	<k< td=""><td>in Lane, Ha</td><td>erials Lto rvil Road</td></k<>	in Lane, Ha	erials Lto rvil Road
o. 10791	DESCRIPTION OF WAST	E	in Lane, Ha	2021
o. 10791 VOLUME C. METRES	DESCRIPTION OF WAST	E	in Lane, Ha U 6 DEC	erials Lto rvil Roar 2021 89 GRP
o. 10791	DESCRIPTION OF WAST	E	in Lane, Ha U 6 DEC Hareheld U	erials Lto rvil Roar 2021 89 GRP
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o. 10791	B91 DESCRIPTION OF WAST MUCK AUDUY .		Hareheld U VOLUME	2021 B9 6RP 83709T
o. 10791	B91 DESCRIPTION OF WAST MUCK AWDUY		hames Matri In Lane, Ha U 6 DEC Hareheld U rmit: LPH/6	2021 B9 6RP 83709T
o. 10791	DESCRIPTION OF WAST MUCL: Auiouy Z17.06.04: Solit & Stone from co 17.01.01 Concrete 01.01.02 As dug ballast		VOLUME WOLUME	2021 B9 6RP 83709T
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o. 10791 VOLUME C. METRES WASTE CATEGORIES MASTE INERT NON- HAZARDOUS SIC Code:	017.05.04 Soil & Stare from or 01.01.02 An org ballant 17.00.02 Anghall breakout 17.01.07 Mixed Metal 17.01.07 Mixed Metal	E Sk	Annes Materia In Lane, Ha U 6 DEC Hareheld U mit: LPR/R VOLUME GROSS WEIGHT TARE	2021 B9 6RP 83709T
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Certified that the above parteculars are inter and relate to the arking materias and waste being conveyed or disposed of in pursuance of the sale

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME) .

Merih

DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE POSILIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site



N.B. To Contenters. Authentical Agents, Representatives, or Responsible Persons signing this belowy Torout. This is in your internet - please read the token compley, and expect that excepting is to your addression below forwary opens than except rate. He mayne we cannot under any orientations or matching any planes are beneficial with a the down of how programs from Section 2000.

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By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

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DATE

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTINELY ON THEM OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site



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By signing below I confirm that I have fulfilled my duty to apply the weste hierarchy as required by regulation 12 of the waste (England and Walee) Regulations 2011.

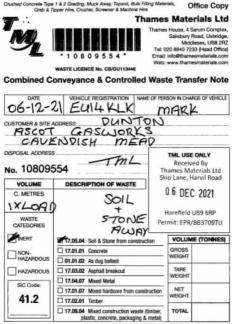
RECEIVED BY (PRINT NAME)

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DATE

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPOnsibility We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your are



N.R. 'In Customen, Auforsted Agents, Representatives, or Responsible Persons signing this Delwary Takat. This is in your Interest - please sual for tokief carefully, not respect that anothering is to your addication balan finally agent this movie runs. We sugged we careful order any attransitions according and patient action to weak to balan and the will be all careful balan balan starts.

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By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

(SIGNATURE)

ner:n

DATE

CUSTOMERS ORDERING VEHICLES OFF THE FUBLIC ROAD DO SO ENTIFIELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site Grushed Concrete Type 1 & 2 Gracing, Muck Away, Topsol, Bulk Filling Materials, Grab & Tipper Hire, Crusher, Screener & Machine Hire

WASTELICENCE No. CRUDUITIMAS

Office Copy



Thames Materials Ltd

Thames House, 4 Sarum Complex, Salisbury Road, Uzbridge, Middlessa, UBB 2RZ Tel: D20 8840 7233 (Head Office) Email: info@thamesmaterials.com Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note



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By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

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DATE

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OF

D DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY

We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site

Crushed Concrete Type 1 & 2 Grading, Muck Away, Topsol, Bulk Filling Materials, Grab & Topser Him, Crusher, Screener & Machine Hime



Thames Materials Ltd

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WASTE LICENCE No. CB/DU113446

Combined Conveyance & Controlled Waste Transfer Note



No.10756566

Received By Thames Materials Ltd Skip Lane, Harvil Road

VOLUME	DESCRIPTION OF WASTE	VOLDINE (TONNES)
C. METRES	Soil + Stone Alway	Hander ub9 GRP Charlen (BB37091)
	217.05.04 Soil & Stone from construction	TARE WEIGHT
HAZARDOUS	17.01.01 Concrete 01.01.02 As duo ballast	
HAZARDOUS	17.03.02 Asphalt breakout	NET
SIC Code:	17.04.07 Mixed Metal	
41.2	17.01.07 Mixed hardcore from construction	
41.2	17.02.01 Timber	TOTAL
	17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	

N.B. To Customen, Aufonised Agento, Representatives, or Responsible Persine signing the Dalway Tachet. This is in your interest - please read the label candidy, and Report that everything is to your addition for for for for any signing the execution with elementations execution any dama can so the events in a lab the visit and a dam significant take the open section of the section.

Certified that the above perforders are inter and relate to the unang materials and waits being conveyed or disposed of in pursuance of the sale

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

(SIGNATURE)

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DATE \$. 12 .121

CUSTOMER'S ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage samed by our whickes delivering or disposing to your site Crushed Concrete Type 1 & 2 Grading, Muck Away, Topsoil, Bulk Filling Materials, Office Copy Grab & Topper Him, Crusher, Screener & Machine Him



Thames Materials Ltd

Thames House 4 Sarum Complex Salisbury Road, Uxbridge Middlesen, UB8 2RZ Tel: 020 8840 7233 (Head Office) Email: info@thamesmaterials.com Web: www.thamesmaterials.com

Combined Conveyance & Controlled Waste Transfer Note

WASTE LICENCE No. CR/DU113446



DISPOSAL ADDRESS No.10756567

Thames Materials Ltd Skip Lane, Harvil Road

VOLUME	DESCRIPTION OF WASTE	Volume (ranges)
C. METRES	Soil + Stone AWay	Hacefte Id UB9 6RP
	17.05.04 Soil & Stone from construction	TARE WEIGHT
NON- HAZARDOUS	17.01.01 Concrete 01.01.02 As dug ballast	
HAZARDOUS	17.03.02 Asphalt breakout	NET
SIC Code:	17.04.07 Mixed Metal	WEIGHT
	17.01.07 Moved hardcore from construction	
41.2	17.02.01 Timber	TOTAL
	17.09.84 Mixed construction waste (timber, plastic, concrete, packaging & metal)	IUIAL

N.B. To Customers. Authorized Agenta, Representatives, or Responsible Persons signing this Delivery Totert. This is in your interest - please must this Solar carefully, and inspect that everything is to your catefulction before trady signing this moster task. We regar we cannot under any circumstances entertain any claims once the vehicle has left the st r signature has been given

Certified that the phone gatikulars are that and made to the By signing below I confirm that I have required by regulation 12 of the waste (E is being conversed or discover of in numberors of the sub-

DATE OTH

ty to apply the waste hierarchy as a) Regulations 2011.

RECEIVED BY (PRINT NAME)

(SIGNATURE) CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY

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We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site

Crushed Concrete Type 1 & 2 Grading,	Muck Away, Topsoil, Bulk Filling Materials,
Grab & Tipper Hire, Crus	ther, Screener & Machine Hire



WASTE LICENCE No. CB/DUI13446

Thames Materials Ltd

Thames House, 4 Sarum Complex, Salisbury Road, Uxbridge, Middlesex, UB8 2RZ Tel: 020 8840 7233 (Head Office) Email: info@thameematerials.com Web: www.thamesmaterials.com

Office Copy

Combined Conveyance & Controlled Waste Transfer Note

DATE 7/12/21 CUSTOMER & SITE DISPOSAL ADDRESS No. 107912	Myle xDF All; 2 NORRESS Duntons Ascot Gassor Covendish Muad	TML USE Reco	rived Bu Materials Lot
VOLUME	DESCRIPTION OF WASTE		, Harvil Road
C. METRES		07 D	EC 2021
15M	1 × 1000	Unreho	Id UB9 GRP
WASTE CATEGORIES	Much Away		PR/HH3709TL
INERT	17.05.04 Soil & Stone from construction	VOLUM	E (TONNES)
NON-	17.01.01 Concrete	GROSS	
HAZARDOUS	01.01.02 As dug ballast	WEIGHT	
HAZARDOUS	17.03.02 Asphalt breakout	TARE	
	17.04.07 Mixed Metal	WEIGHT	
SIC Code:	17.01.07 Mixed hardcore from construction	NET	
41.2	17.02.01 Timber	WEIGHT	
	17.09.04 Mixed construction waste (timber, plastic, concrete, packaging & metal)	TOTAL	

N.B. To Guillothin, Autoriand Agenta, Representatives, or Respondible Persons signing this Delivery Toket. This is in your interval - please read the tobel confully, and impect that everything is to your satisfaction ballow linely supray the mongst note. We report we cannot under any citourstances ordertain any claims inco the winds here left the site and a cher nightfam has been poor.

Cartilled that the above particulars are four and relate to the atoing materials and washs being conveyed or disposed of in parsagnee of the safe

By signing below I confirm that I have fulfilled my duty to apply the wasto hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011. DATE 7, 12.12

RECEIVED BY (PRINT NAME)

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site

Grab	§ Tipper Hire, Crusher, Screener & Machine I	
	Ť	Thames Materials Ltd
M	· 10805437*	Thames House, 4 Sarum Complex Salisbury Road, Ukbridge Middlesea, UB8 2RJ Tel: 020 8840 7233 (Head Office Email: Info@thamesmaterials.com Web: www.thamesmaterials.com
	WASTE LICENCE No. CB/DU113446	
Combined	Conveyance & Controlle	ed Waste Transfer Note

17.12.21	EY68 VVP	Contraction (1997)	SON NOW	ige of vehicle
CUSTOMER & SITE A	ADDRESS	Dunka avend Ascot	ish M	lead
disposal address No. 108054		Id	TML USE	ONLY
VOLUME	DESCRIPTION OF WAST	E		
C. METRES WASTE CATEGORIES	Concrete Away			
INERT	17.05.04 Soil & Stone from co	nstruction	VOLUM	E (TONNES)
	17.01.01 Concrete		GROSS WEIGHT	
HAZARDOUS	17.03.02 Asphalt breakout 17.04.07 Mixed Metal		TARE	
SIC Code: 41.2	17.01.07 Mixed hardcore from	construction	NET	
41.2	17.02.01 Timber 17.09.04 Mixed construction w plastic, concrete, packa		TOTAL	

K.B. To Customer, Automicel Agents, Representatives, or Responsible Persons signing this Darkery Tokis. This is in your Internet - please read the totek custofic, and impact that investring is to your autiliation below foully supray the record next. He reget we current under the constraints and water source in the workships in the relies and a start sources prove.

Cartified that the above periodian are true and relate to the artising materials and waste being conveyed or disposed of in persuance of the sele

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

n B RECEIVED BY (PRINT NAME) DOCK DATE (SIGNATURE

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SD ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your site



Harvil Rond, Skip Lane, Harvfield Unbridge, Middlesen, UB9 6RP Tel: 02088407233 (Head Office) Emelle info@thamermaterials.com Web: https://www.thamenmaterials.com

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAP PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 FERMIT REFERENCE NO: EPIUBB3 705TU/A001

OFFICE COPY

Dispesal Ticket No :	107300	Driver's Name:	висту
Date & Time :	17/12/2021 14:22:47	Driver Signature 1	
Couveyance Note :	10805437	Vehicle Registration No.	EJORANA

Cascomer Name : Dunton Environmental Limited	Weight In	a Tonney
Hauller Reg. No : Thames Material Ltd.	GROSS	26660
manner weg. No : manner statemat Ltt.	TARE	12500
Description of Material:	NET	14360
17.01.01 Concrete EWC . In		

Site Address

Aunst Gerwarts, Careesist: Ment, Annat, Berkulture, SLS 978

SIC CODE 141.2

Checked By : Machine Driver

Notesi

VAT Bag. Nat. 527 000 425 Company Bag. Nat. 2045533 Registered in England and Wales

	242 C C C C C C C C C C C C C C C C C C	
F	Thame	s Materials Ltd
M	10810696* Ema	es House, 4 Sarum Complex Salabury Road, Uxbridge Middlease, UBB 2R, 020 8840 7233 (Head Office 20 8840 7233 (Head Office it) info@thamesmateriais.com b; www.thamesmateriais.com
ombined (Conveyance & Controlled Was	ste Transfer Note
11 DATE	A second s	FISON IN CHARGE OF VEHICLE
22-12		
	ADDRESS DUNTONS	
AS	OF gasworks	
Cau	indish meads si	LSATB
	the second of the second second	
SPOSAL ADDRES	8	
SPOSAL ADDRES	8	TML USE ONLY
ISPOSAL ADDRES		TML USE ONLY
1.0		TML USE ONLY
o. 10810	096 Haref etd	TML USE ONLY
Io. 10810 VOLUME	696 Harefeld	TML USE ONLY
VOLUME C. METRES	696 Harefeld Description of WASTE	TML USE ONLY
IO. 10810 VOLUME	096 Haref etd	TML USE ONLY
IO. 10810 VOLUME C. METRES WASTE	696 Harefed DESCRIPTION OF WASTE IFTIPPER CONCLETE	
ID. 10810 VOLUME C. METRES WASTE CATEGORIES INERT	696 Harefed DESCRUPTION OF WASTE I+TIPPEY CONCTETC □ 17.06.04 Sold & Store from construction	TML USE ONLY
VOLUME C. METRES	696 Harefed DESCRIPTION OF WASTE I+TIPPEY CONCTETC □ 17.06.04 Solt & Stone from construction □ 17.01.01 Concrete	VOLUME (TONNES)
VOLUME C. METRES WASTE CATEGORIES INERT	696 Harefed DESCRUPTION OF WASTE I + T I PP CY CONCTCTC 17.05.04 Sail & Stone from construction 2717.01.01 Concrete 01.01.02 As dog ballast	VOLUME (TONNES) GROSS
IO. 10810 VOLUME C. METRES WASTE CATEGORIES INIERT NON- HAZARDOUS HAZARDOUS	696 Harefed DESCRUPTION OF WASTE I + T I PP EY CONCLETC 17.06.04 Soil & Stone from construction 2717.01.01 Concrete 01.01.02 A side balant 01.01.02 A side balant 17.03.02 Apphait breakout	VOLUME (TONNES) GROSS WEIGHT
VOLUME C. METRES WASTE CATEGORIES INERT	696 Harefed DESCRUPTION OF WASTE I + T i PP eY CONCTETC 172.01.01 Concrete 0101.02 172.04.01 Concrete 172.04.01 172.04.01 Concrete 172.04.01 172.04.01 172.04.07	VOLUME (TONNES) GROSS WEIGHT TARE
IO. 10810 VOLUME C. METRES WASTE CATEGORIES INIERT NON- HAZARDOUS	696 Harefeed DESCRUPTION OF WASTE [] [] [] [] <	VOLUME (TONNES) GAOSS WEIGHT TARE WEIGHT
NON- HAZARDOUS SIC Code:	696 Harefed DESCRUPTION OF WASTE I + T i PP eY CONCTETC 172.01.01 Concrete 0101.02 172.04.01 Concrete 172.04.01 172.04.01 Concrete 172.04.01 172.04.01 172.04.07	VOLUME (TONNES) GAOSS WEIGHT TARE WEIGHT NET

N.B. To Construers, Authorized Aganta, Representatives, or Hexpendide Persons signing this Delivery Tokat. This is in your interest - please much the local case/of, and impact that everything in to your calification tabita shally adjust, this workpletels. We reget we cannot order any concursations entertained any cases now the window tabita the subar and adjust register this barrier gives.

Certified that the above particulars are true and relate to the artising materials and waste being conveyed or disposed of in paraverse of the main

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the willele (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

DATE 22.12.21

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC NOAD DO SO ENTIRELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or disposing to your after



Harvil Road, Skip Lane, Harefield Uxbridge, Middlenen, UBB 6RP Tel: 02085407233 (Heed Office) Email: info@themesmaterials.com Web: https://www.thamesmaterials.com

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAP PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIFRARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Disposal Ticket No :	107950	Delver's Name:	Weyzz
Date & Time :	12/12/001 13:25:23	Driver Signature :	
Conveyance Note :	10110115	Vehicle Registration No.	BI289TV

Customer Name : Duston Environmental Limited	Weight is	Tonnes
Haulier Reg. No : Themer Material Ltd.	GROSS	28980
tistion weg. No I finishe scientil Lin.	TARE	12500
Description of Materials	NET	16480

17.01.01 Concrete EWC , In

5lts Address

Asont Genworks, Cavendish Moad, Anost. Backshire, SLS 978.

SIC CODE: 41.2

Checked By : Machine Driver

Notes

VAT Reg. No: 607 480 429 Company Reg. No: 3045533 Registered in England and Wales

	e 1 & 2 Grading, Muck Away, Topsoll, Bulk Filling Mat Toper Hire, Crusher, Screener & Machine Hire		
.	Thame	s Mate	rials Ltd
	* 1 0 8 0 6 2 2 7 * Email	Salisbury Midi 020 8840 72 It info@tham o: www.tham	Sarum Complex Road, Uxbridge desex, UB8 2P2 33 (Head Office esmaterials.com esmaterials.com
17/2/207			AGE OF VEHICLE
ASCET C	ADDRESS: DUNTONS		
		SLS	9TB
ISPOSAL ADDRES	s		
No. 108062 VOLUME	STAL 227 HAREFICED DESCRIPTION OF WASTE	TML USE	
	227 HAREFACED		
No. 108062 VOLUME G. METHES 8 UM/T/PQ: WASTE	227 HAREFICED DESCRIPTION OF WASTE CONCRUTE AWAY	TML US	
No. 108062 VOLUME C. METRES WASTE CATEGORIES	227 HAREFACE DESCRIPTION OF WASTE CONCRUTE AUTRY □ 17.05.04 Sol & Store from construction 2 17.01.04 Concrete	TML US	EONLY
No. 108062 VOLUME G. METHES 8 MASTE CATEGORIES MASTE CATEGORIES	227 TML HAREFICEN DESCRIPTION OF WASTE CONCRETE AUTRY 17.05.04 Soit & State from construction ZI 17.01.01 Concrete 91.01.02 Ada balance 91.01.02 Ada balance 17.03.02 Agabat breakout	VOLUN GROSS	EONLY
No. 108062 VOLUME G. METRES WASTE CATEGORIES WASTE CATEGORIES WASTE CATEGORIES WASTE CATEGORIES	227 HAREFICE DESCRIPTION OF WASTE CONCRETE ATWAY 17.85.64 Sol & State from construction 71.73.81 Concrete 01.13.02 As dag ballast 17.93.02 Asphalt threakout 17.93.02 Asphalt threakout	TML USF VOLUM GROSS WEIGHT TARE	EONLY
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N.B. 15 Custorium, A. Hostewi Aperta, Neurosentalees, or Responsible Prezzo supray the Delivery Total. This is in you interest - please read this fold searching, and request that everything is to your satisfaction before finally signing this needs to see the reget we cannot under any comprehense interfam any community and its all the sele and a claim anywhere has been pleas.

Centrest that the above particulars are how and relate to the saming materials and water being conveyed or disposed of in particulance of the sele

By signing below I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England and Wales) Regulations 2011.

RECEIVED BY (PRINT NAME)

(SIGNATURE)

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC ROAD DO SO ENTINELY ON THEIR OWN RESPONSIBILITY We cannot accept responsibility for damage caused by our vehicles delivering or dispusing to your after

DATE



Harvil Rood, Skip Lane, Harefield Uzbridge, Middlasez, UB9 6839 Tel: 02088407233 (Head Office) Enail: info@thamesmaterials.com Web: https://www.thamesmaterials.com

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Disposal Ticket No :	107173	Debver's Name:	dean		
Date & Time :	17/12/2023 98:55-14	Driver Signature :			
Conveyance Note :	14806327	Vehicle Registration No.	EV20YUR		
Oustomer Name : D	unton Environment	al Limited		Weight in 7	Tennes
				CROES	36031

Huuller Reg. No : Thames Materials Ltd.	GROSS	26020
manner Reg. No I Inames Materials Ltd.	TABE	12500
Description of Materiali	NET	12529

17.01.01 Concrete EWC , In

Site Address

Autot Ganwarks, Cavendath Meed, Azost, Berkaham, SLS 378

SIC CODE : 41.2

Checked By : Machine Driver

Notes:

VAT Beg. No: 037 000 428 Company Rep. No: 3045333 Repaired in Engineeri and Wates

Grab & 7	loper Hire, Crusher, Screener & Machine Hire	terials, C	office Cop
-	Thame	s Mate	erials Lt
ombined C	* 1 0 8 0 6 2 2 8 * Ema	Salisbury Mide 020 8840 72 il: info@tham b: www.tham	Sarum Comple Road, Uxbridg diesex, UB8 2R 33 (Head Office esmaterials.com esmaterials.com sfer Not
7/12/202	4 EY 20 YUB Dan		
ASCOT O	ADDRESS: DUNTONS GASWORKS CAVED GOT SLS97B	NDish	MEAD
o. 108062	IML	TML USE	ONLY
VOLUME C. METRES	DESCRIPTION OF WASTE CONCRETE AWAY		
VOLUME C. METRES	DESCRIPTION OF WASTE	VOLUM	E (TONNES
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prouvativices evisitian any claims once the vehicle has left the site and a clear signature has been given.

Centred that the above particulars are inter and relate to the articing mazarials and waste being conveyed or disposed of its pursuance of the sele

K

By signing below I confirm that I have I d my duty to apply the waste hiera required by regulation 12 of the waste (England and Walgs) Regulations 2011. Hac

Vok

RECEIVED BY (PRINT NAME)

DATE

(SIGNATURE) CUSTOMERS ORDERING VEHICLES

THEIR OWN RESPONSIBILITY

We cannot accept responsibility for damage caused by our vehicles dailwaring or disposing to your alter



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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Dispusal Ticket No :	107269	Driver's Name:	Dest
Date & Time :	17/12/2021 13:11:06	Driver Signature :	
Conveyance Note :	10916228	Vehicle Registration No.	11249VB

Customer Name : Dunton Environmental Limited	Weight in Tonnes		
	GROSS	28600	
Haulier Reg. No : Thames Materials Ltd.	TARE	12500	
Description of Material:	NET	16100	
17.01.01 Concrete EWC . In			

Site Address

Annet Generatio, Cavendah Meed, Ascot, Seriahire, SLS WTB

SIC CODE : 41.2

Checked By : Machine Driver

Notes

VAT Reg. No: 657 090 429 Company Reg. No: 3045533 Registered in England and Wales



Harvi Road, Skip Lane, Harvifaid Uxhridge, Middlesse, UB9 6RP Tel: 02068407233 (Head Office) Email: info@thamematerials.com Webs https://www.thamematerials.com

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WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Dispesal Ticket No.	101648	Driver's Name:	Opran	
Date & Time :	34/11/2021 09:30-01	Driver Signature :		
Cunveyance Note :	14814	Vehicle Registration No.	81/20/1/8	
Customer Name I	Anton Environment	al Limited	Weight	in Tennes
			GROSS	20900
Hautier Reg. No 17	hames Material Ltd		TARE	12500
Description of Mat	ertal:		NET	8400
17.01.01 Concrute E	WC Tipper , In			
Site Address				
Astot Ganworks, Cavasa	Ish Heed, Ascol, Berha	ham, SL3 978		
SIC CODE : 38.11				

Checked By | Machine Driver

Notes

VAT Reg. No: 657 093 429 Company Reg. No: 3545533 Registered it: Ergland and Wales



Thames Materials Ltd. Harvil Road, Skip Lana, Harefield Uxbridge, Middlesex, UB9 6RP Phone: 02088407233

Email: info@thamesmaterials.com Web: https://www.thamesmaterials.com Waste License No: CB/DU113446 Permit Reference No: EPR/BB3 709TU/A001

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAF PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

CONVEYANCE NOTE

Conveyagone Noto No: 14000 Date Times; 24:11-0201 08:36 In Time: 24:11-0201 08:36 Out Time: 24:11-0201 08:33 Company Name: Duston Environmental Limited Site Address: Kayo Lano, ed Harvis Road Mede: Auco, Berkham, SLS 97B Tip Address: Kay Lano, ed Harvis Road Harriski, Uchrishen, SLS 97B Materials, 17:01.01 Concrete EWC Tipper SicCode: 33:11 Vehicles Reg. No. ET207TT Driver Name: Kase

1-

Produced By

pterin

VAT Reg. No: 657 090 429 Company Reg. No: 3045533 Registered in England and Wales



Harvi Road, Skip Lane, Harvifeld Uxbridge, Middlesser, UB9 6RP Tel: 02088407233 (Heed Office) Email: info@thamesmaterials.com Web: https://www.thamesmaterials.com

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

TARE

NET

WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Customer Name : D	unton Environmenti	al Limited		Weight In GROSS	Tennes 2468
Cunveyance Note :	14800	Vehicle Registration Ne.	EY207TT		
Date & Time :	24/11/2021 06:23:13	Driver Signature (
Dispesal Ticket No :	101645	Delver's Name	East		

Haulier Reg. No : Thames Materials Ltd.

Description of Material:

17.01.01 Concrete EWC Tipper , In

Site Address

Aster Gesworks, Cevendah Houd, Azort, Berlahire, SLS 978

SHC CODE : 38.11

Checked By : Machine Driver

Notes

VAT Beg. No: 657 080 429 Company Beg. No: 3045533 Registered in England and Wates

13500

12180



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Email: info@thamesinaterials.com Web: https://www.thamesinaterials.com Waste License No: CR/DU113446 Permit Reference No: UPR/BBJ 709TU/AD01

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAF PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

CONVEYANCE NOTE

Caravyance Note No: 1570 Date Time; 22:11-2021 14:55 In Time; 22:11-2021 14:55 Ocnpary Name: Dunton Environmental Limited Site Address: Ascot Gaswork, Cavendish Med, Avcol. Berkhnier, SJ. 577 Tp Address: Sing Lane, eff Harvis Road, Harvindi, Utherberg Mildless: UBp dif Material: 17:01.01 Concrete EWC Toper SicCoder 30:11 Vehicle Reg. No. ET207TU Defver Name: Cluton



Produced By:

Alex vaduva

VAT Reg. No: 557 550 429 Company Reg. No: 3045333 Registered in England and Wales



Harvil Rosd, Skip Lane, Harefield Unbridge, Middleser, UB9 6RP Tel: 02008407233 (Head Office) Email: info@chamesmaterials.com Web: https://www.ihamesmaterials.com

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CR/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Disposal Ticket No :	101223	Driver's Name:	Cition
Date & Time :	22/11/2021 14:55:00	Driver Signature :	
Conveyance Note :	14570	Vehicle Registration No.	Example

Customer Name : Dunten Environmental Limited	Weight in Tennes	
Haulier Reg. No : Thames Material Ltd.	GROSS	30880
	TABE	12500
Description of Material:	NET	18380

17.01.01 Concrete EWC Tipper , In

Site Address

About Gauwarks, Careerita's Mead, Ascot, Berkstern, SLS 978

SIC CODE : 38.11

Checked By | Machine Driver

Notes:

VAT Bog. No: 557 000 628 Company Bog. No: 3042533 Registered in Disjonit and Wales



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Email: info@thamesmaterials.com Web: https://www.thamesmaterials.com Waste License No: CB/DU113446

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAP PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

CONVEYANCE NOTE

Conveyance Note Net 1440 Date Times 22-11-2021 11:10 In Times 22-11-2021 11:10 Out Times 22-11-2021 11:10 Company Name: Dation Environmental Limited Mind, Accel, Berthine, SLS 3710 Tay Addresse: Skip Lano, aff Jarvil Rand, Harolad, Chrohegy Medidanes USA Harolad, Chrone Net EPVRISS 70771304 Permit Lafor same Net EPVRISS 70771304 Permit Lafor same Net EPVRISS 70771304 Vestorie Reg., No. NY21HWY Weltow Reg., No. NY21HWY Deliver Name; Ion Shaphari



Produced By



VAT Reg. No: 657 080 429 Company Reg. No: 3043533 Registered in England and Wales



Harvil Road, Skip Lane, Harefleid Uxbridge, Middleser, UB9 6RP Tel: 02085407233 (Head Office) Email: info@thamesmaterials.com Weh: https://www.thamesmaterials.com

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 PERMIT REPERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Disposal Ticket No (101081	Driver's Name:	Jun Shephard
Date & Time :	22/11/2021 12:28:48	Driver Signature :	
Conveyance Note :	14490	Vohicle Registration No.	KITZLEWW

Customer Name : Duatos Environmental Limited	Weight in Tonne		
Hautier Reg. No : Thames Materials Ltd.	GROSS	30680	
nauser keg. No : stames Materials Ltd.	TARE	12500	
Description of Material:	NET	18380	

17.01.01 Concrete EWC Tipper , In

Site Address

Ascat Germeter, Cerendials Meed, Ascot. Berhaltsta, 515 578

SIC CODE 1 38.11

Checked By : Machine Driver

Notes:

VAT Bag. No: 657 080 629 Company Bag. No: 3045533 Registered in England and Wales



Thames Materials Ltd. Harvil Road, Skip Lane, Harefield Uxbridge, Middlesex, UB9 6RP Phone: 02088407233

Email: info@thamenmaterials.com Web: https://www.thamesmaterials.com Waste License No: CR/DUI13446 Permit Reference No: EPR/BB3 709TU/A001

ALL MATERIALS ARE PRODUCED IN ACCORDANCE WITH WRAP PROTOCOL

CONSIGNOR CONFIRMS THAT THE WASTE HIFRARCHY HAS BEEN APPLIED

CONVEYANCE NOTE

Conveyance Note No: 14564 Date Time: 22-11-2021 14-23 In Time: 22-11-2021 14:08 Out Time: 22-11-2021 14:22 Company Name: Dunton Environmental Limited Site Address: Ascot Gasworks, Cavendish Mend Ascot Berkshire, 5L5 9TB Tip Address: Skip Lane, off Harvil Road, Harefield, Uxbridge Middlesez UB9 6RP Material: 17.01.01 Concrete EWC Tipper SicCode: 38.11 Vehicle Reg. No. EY68VVU Driver Name: Fahin



Produced By:



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Hurvil Bond, Skip Lane, Harvfield Unbridge, Middleser, UB9 6RP Tel: 02080407233 (Head Office) Email: info@thimesmaturials.com Web: https://www.likeneematurials.com

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

WASTE LICENSE No. CB/DU113446 PERMIT REFERENCE NO: EPR/BB3 709TU/A001

OFFICE COPY

Disposal Ticket No :	101200	Driver's Name	Pabie.
Date & Time :	22/11/2521 15:53-06	Driver fignature (
Canveyance Note :	16114	Vehicle Registration No.	EYHNYU

Customer Name : Dunton Environmental Limited	Weight in Tennes		
	GROS5	32000	
Haulier Reg. No : Thames Material Ltd.	TARE	12500	
Description of Material:	NET	19500	

17.01.01 Concrete EWC Tipper , In

Site Address

Asont Ganworks, Cavendah Meud, Asont, Berkuture, 5L5 878

51C CODE | 38.11

Checked By : Machine Driver

Notes:

VAT Bag. No: 657 040 429 Company Beg. No: 3015532 Pergistered in England and Weise



Thames Materials Ltd. Harvil Road, Skip Lana, Harefield Uzbridge, Middiesez, Ull9 GRP Phone: 02088407233

Email: info@thamesmaterials.com Web: https://www.thamesmaterials.com Waste License No: CB/DU113446 Permit Reference No: EP2//B33709TU/A001

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CONSIGNOR CONFIRMS THAT THE WASTE HIERARCHY HAS BEEN APPLIED

CONVEYANCE NOTE

Conveyance Note No: 1414 Date Times 2-01-1021 09:40 In Times 2-01-1021 09:40 Out Times 2-01-1021 09:40 Out Times 2-01-1021 09:40 Company Names: Dunton Environmental Luntod Weak Asoct, Berthiler, SJS 577 Tip Addresse: Sap Lane, eff Harvil Nos 40; Harrinki, Ushnige Niddlescu 100-40; Materials 17:01.01 Concrete EWC Toper SicCoder 30:11 Vehicle Reg. No. ET20TUR Petiver Name: Coprisin



Produced By:

pav

VAT Reg. No: 657 080 429 Company Reg. No: 3045533 Registered in England and Wales

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS

Waste Soil Movement Sheet

1. - 3



Part A Notification details									
1 Consignment D L note code:	Miel Coorgo Hd Diool Fon Mitchorg Mono								
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks Bridge Road Sunninghill Ascot SL5 9NL 5 The waste producer was (if different from 2) Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH									
Part B Description	n of the Waste								
1 The process giving rise rise to the waste	to the waste(s) was: S	ite Prepara	ation		2 SIC for the process	giving 4 3 , 1	20		
3. Waste Details (where n	nore than one waste ty	be is collected a	ll of the info	mation given below	must be completed for	each EWC identified)			
Waste (EWC	of wastes Packing C code) (6 Group(s) ligits)	Quantity (KG)	componer	emical/biological nts of the waste and oncentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code			
TPH Impacted 17 0	5 03* N/A	20,000kg	TPH >0.	1% with marker	Solid	HP7, HP14			
Part C Carrier's o	details			Part D Consi	gnor's details				
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. 1. Carrier Name: Milled Reduced Correctly and the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged ad labelled correctly and the carrier has been advised of any special handling requirements. 1. Carrier Name: Milled Reduced Correctly and the carrier has been advised of any special handling requirements. 1. Carrier Name: Milled Reduced Correctly and the carrier has been advised of any special handling requirements. 1. Confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England & Wales) regulations 201 1. Consignor Name: Dunton Environmentation in CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): Signature To Date 100 2021 Time [107] Signature To Date 100 2021 Time [107] Signature To Date 100 2021 Time [107]							carrier		
Part E Consignee						Constraint States of March 199			
Individual EWC code(s) received (kg)	Quantity of each EWG received (kg)	C code EW	C Code acce	pted/rejected Was	ste management operati	ion (K or D code)			
170503 18.02.3 Accepted. B.03 1. I received this waste at the address given in A4 on: Date 18058021 Time 1414 2. Vehicle Registration No. (or mode of transport if not road): Name: Name: Name: GNG7UTT On behalf of									
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). I I I I I I I I I I I I I I I I I I I									

MICK GEORGE

Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

Weighbridge	e ticket	sales@mickgeorge.co www.mickgeorge.co	o.uk	6 Lancaster Way Ermine Business Park Huntingdon	
Ti Ret No:	1171972	T 01480 498 099 000 F 01480 498 077	taken 0 14:51	Cambs ^{Tuesday} , May PE29 6XU	18, 202
Customer:	S Walsh & Son Ltd				
Place Of Loading>			Date	18/05/2021	
Driver / Haulier:	XMEPAL		Vehicle:	XMEPAL	
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 ZAY				
WAF No:	18483				
	3	PECIAL INSTRUCTIONS			
DUNTON/SG032 GN67	UTT				
Product Bur	irocarbon Soils - EWC 170503		G	1.30 Tonne	
ang s			т 1	3,280.00 8,020.00	
Signed For Mick Geo	rge Haulage Ltd:				
Received And Approv		Print Na		HALL	
		WAITING TIME	entre		
Time On Site	Time Off Site	WAITING TIME DIGO Limited Treatment C DIGO HAND DIGO HAND DIG	na ana ana ana ana ana ana ana ana ana	Approved By	Custome
Disposal Facility	Block	oridgeshire 2AY ANMER EPRI			
1.Site Operator	Can	2AY NUMLicense No.			
2. Site Name	Pe	5. Issued By			
3. Address		6. Date & Time of T			
	0	n Behalf of Disposer			
Name	Signature		Date	18/05/2	671
Skip Hire • Aggregate	Sales • Earthworks • Co	ontaminated Land Servi	ces • Demolit	ion • Concrete S	upply
es: e → Office w → Site → Customer	Subj stan	TERMS & CONDITIONS ect to Mick George Limited idard terms and conditions verse of pink customer copy.		VAT GB 550 6329 Mick George Ltd Registered no. 2	53



MICK GEORGE _____ Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

vergribriug	e ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172042	T 01480 498 099 F 01480 498 077 taken @ 14:19	Cambs
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY	¥	
WAF No:	18483		
DUNTON/SG032 GN67UT	r -		
Product Consi	gnment Note	Τ Ο.	.00 Note 00 000.00
Signed For Mick George	Haulage Ltd:		
Signed For Mick George	Haulage Ltd:		
Signed For Mick George Received And Approved	By:	Print Name: M/CA	IA EL
	Haulage Ltd: By: Time Off Site	Print Name: M/CA	Approved By Customer
Received And Approved	Haulage Ltd: By: Time Off Site Midtgeated	Print Name: M/CA	
Received And Approved Time On Site	Haulage Ltd: By: Time Off Site Niot George Niot George Niot George	WAITING TIME CONTR	
Received And Approved Time On Site Disposal Facility	Haulage Ltd: By: Time Off Site Nict Gaorge Nict Gaorge Nict Gaorge Nict Gaorge Nict Gaorge Nict Gaorge	Print Name: M/C.A WAITING TIME Centre WAITING TIME Centre Automaste Treatment and Waiting Time Cont and Vie Automaste Her Pole 24.92.34 Automaste Her Pole 24.93 Automaste Her Po	
Received And Approved Time On Site Disposal Facility 1.Site Operator	By: Time Off Site Mior George Miora Feore Miora Feore Miora Feore Miora Feore Miora Feore Miora Feore Company	CON BURN	
Received And Approved Time On Site Disposal Facility 1.Site Operator 2. Site Name	By: Time Off Site Wiot George Wiot George Miotal Fe	On Behalf of Disposer	
Received And Approved Time On Site Disposal Facility 1.Site Operator 2. Site Name 3. Address	By: Time Off Site Miora Coords Miora Foor Miora Foor Miora Foor Miora Foor Miora Foor Miora Foor Signature	On Behalf of Disposer	Approved By Customer

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS

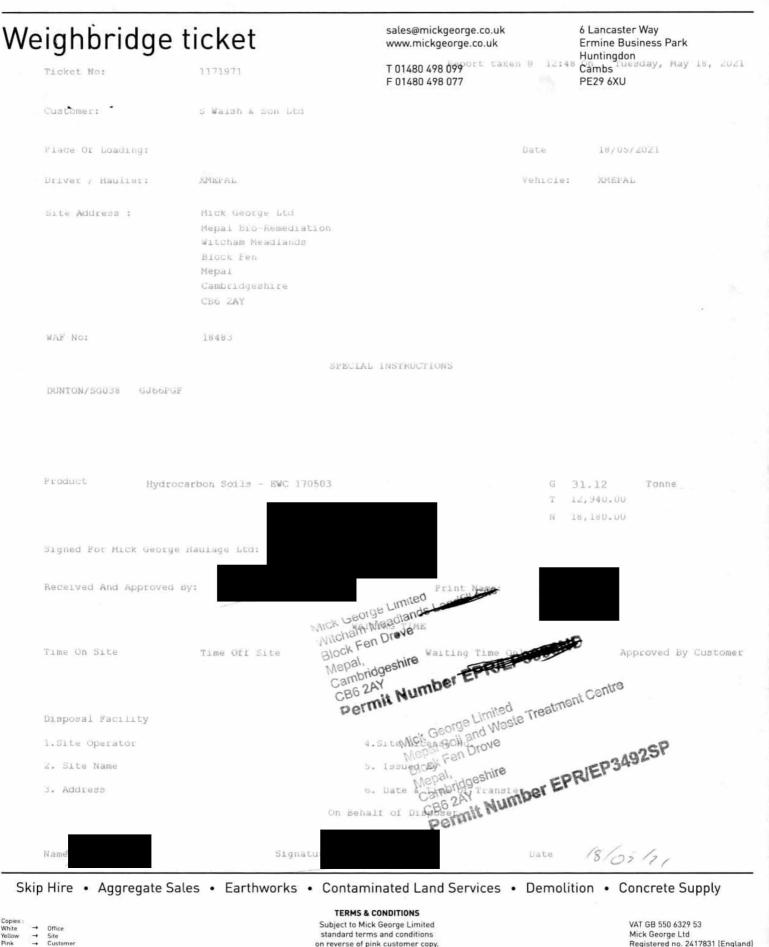


Waste Soil Movement Sheet

- Part A Notif	fication detail	5		_				
1 Consignment note code: 2 The waste desc	DUNT ribed below is to b nill (Ascot) Ga	O N e removed fr		0 3 8	Mick Georg Meadlands 5 The waste produc Dunton Env	taken to (name, address e Ltd, Block Fen CB6 2AY er was (if different from rironmental Ltd, S Aldridge WS9 8T	, Witcham, Mepal, 2) Soterion House,	
SL5 9NL	vintion of the	Waste						
Part B Description of the Waste 1 The process giving rise to the waste(s) was: Site Preparation 2 SIC for the process giving 4 3 , 1 2 0 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	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	compon	hemical/biological ents of the waste and concentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code	
TPH Impacted Soil	17 05 03*	N/A	20,000kg	TPH >0	.1% with marke	er Solid	HP7, HP14	
Part C Carr	ier's details				Part D Cons	signor's details		
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. 1. Carrier Name: MARK HOCSCCOFF On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): Date I TSICISIZICICI Time CASCO Signature Date I TSICISIZICICI TIME CASCO Signature								
Part E Cons Individual EWC received (kg)	code(s) Quantity received (of each EWC	C code EV		epted/rejected Wa	on given below must be con aste management operati		
1. I received this	waste at the addres	s given in A4 e of transpor	4 on:	Date 1	Name: On behalf of	Time 1233	-	
I certify that wast no(s).	rejected please pro- te management lice RIEP3 nagement of the w	ovide details ence/permit/a	:	nption	Signature Date	Mick George Limit	Treatment Centre	
					P	ermit Number	VEPR/EP3492SP	

MICK GEORGE

Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.



on reverse of pink customer copy.

Registered no. 2417831 (England)



Weighbrid	ge ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
		T 01480 498 099 F 01480 498 077 taken @ 12:3	Cambs
Ticket No: •	1172041	Report taken @ 12:.	o on Tuesday, May 18, 2021
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehicle	: XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY		
	CIO ERI		
WAF No:	18483		
	-	SPECIAL INSTRUCTIONS	
DUNTON/SG038 GJ66	E (3.2		
Froduct Con	signment Note		0.00 Note 0.00 1,000.00
Signed For Mick Geor	ge Haulage Ltd:		
Received And Approve	d By:	nt Name: Max	k Horscroft
		WAITING TIME	
Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
		Niepal Soil and Waste Tre	eatment Centre
Disposal Facility		Nepal Soil and Ve	
1.Site Operator		4.Site LiceBlock Fen Drove Mepal, Mepal,	-P34925P
2. Site Name		4. Site LiceBloon, Mepal, 5. Issued By Cambridgeshire CB6 2AY	EPRIEFS
3. Address		6. Date & Time of Finit Number	EPRIEP3492SP
	0	on Behalf of Disposer	
Name Skip Hire • Aggreg	ate Sales • Earthworks	Contaminated Land Services • De	molition • Concrete Supply
Copies : White → Office Yellow → Site Pirk → Customer		TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 [England

	4.45		N Maria						
		HAZ TPH Soil Mo				ORKS		Walsh	
	Part A Notin 1 Consignment note code:	fication detail	s ON	/ S G 0	3 1			and postcode): , Witcham, Mepal,	_
		nill		rom	:	5 The waste producer Dunton Envir	was (if different from	Soterion House,	
	Part B Desc	ription of the	Waste						
	1 The process giv rise to the waste	ving rise to the was	te(s) was: S	ite Prepara	ition		2 SIC for the process	giving 4 3 , 1 2	20
		(where more than o	one waste ty	pe is collected a	ll of the info	rmation given below	must be completed for	each EWC identified)	
	Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	compone	emical/biological nts of the waste and oncentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code]
	TPH Impacted Soil	17 05 03*	N/A	20,000kg	TPH >0.	1% with marker	Solid	HP7, HP14	
	Part C Carr	rier's details				Part D Consi	gnor's details		1
	schedule of carriers 1. Carrier Name: On Behalf of Unit 10, Go Eliot Busino Nuneaton, 2. Carrier registra 3. Vehicle Regist Gr	- 5					 I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged ad labelled correctly and the carrier has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England & Wales) regulations 2011 I. Consignor Name: Dunton Environmental Ltd, Soterion Tuse, Northgate, Attage Signature Date [SOS 207] [Time OP 10] 		
~	Part E Cons	signee's detail	S (where mo	re than one waste	type is collect	ed all of the information	1 given below must be co	mpleted for each EWC)	
	Individual BWC received (kg)	code(s) Quantity received (of each EW(kg)	C code EW	C Code acce	epted/rejected Was	te management operati	ion (R or D code)	
Ì	1705	03	18.00	-0	Acue	rten		R03	
	1. I received this	waste at the addres	s given in A	4 on: []	Date 18	150520	Time 220		
	2. Vehicle Regist	ration No. (or mod				Name: 7	40-10		
	2 11/1			6 PFX					
	I certify that was no(s).	s rejected please pro- te management lice P /EP3 magement of the w	nce/permit/a 492	authorised exem $S D$		Date Date	ER JOHNDEDVe ime	te Treatment Centre	
1	given in A4.					CB	3 2AY	FPR/FP3492SP	>



Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

Weighbridg	ge ticket		sales@mickgeor www.mickgeorg		6 Lancaster Way Ermine Business Park Huntingdon		
			T 01480 498 099 F 01480 498 077	taken 0 12:3	Cambs	av 19, 2021	
Ticket No:	1171970						
Customer:	S Walsh & Son L	td					
Place Of Loading:				Date	18/05/2021		
Driver / Haulier:	XMEPAL			Vehicle:	XMEPAL		
Site Address :	Mick George Lto Mepal Bio-Remeo Witcham Meadlar Block Fen Mepal Cambridgeshire	liation					
	CB6 2AY						
WAF No:	18483						
		SPECIAL INS	TRUCTIONS				
DUNTON/SG031 GJ66	PFX						
Product Hydr	ocarbon Soils - EWC	170503		G	30.84 Tonne		
					12,840.00		
Signed For Mick Georg	je Haulage Ltd:			14	101000.00		
Received And Approved	i By:		Print Nam	ne: PE	724		
		WAITING	TME				
Time On Site	Time Off Site	Mick George Lim Mepal Soil and V	ited Vasterreatmen	t Centre me Only		y Customer	
Disposal Facility		Mepal, Cambridgeshir	e mber EPRI License No. sued By	EP34925P			
1.Site Operator		CB6 2AY	License No.				
2. Site Name		5. Iss	ued By				
3. Address			e & Time of Tr				
		On Behalf of	Disposer				
1	_	-			18/05/2	(
Name Skip Hire • Aggrega opies: thite → office ellow → Site ink → Customer	te Sales • Earthw	nature orks • Contamir TERMS & C Subject to Mick standard terms on reverse of pini	ONDITIONS George Limited and conditions	rvices • Den	VAT GB 5 Mick Geo	50 6329 53	



Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

Weighbridg	ge ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172040	T 01480 498 099 F 01480 498 077 taken @ 12:29	Cambs 9 On PE29.6XUay, May 18, 2021
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediatio Witcham Meadlands Block Fen Mepal Cambridgeshire CB5 2AY	n	
WAF No:	18483		
		SPECIAL INSTRUCTIONS	
DUNTON/SG031 GJ66	P FX		
Product Cons	signment Note	т	0.00 Note 0.00 1,000.00
Signed For Mick Geor	ge Haulage Ltd:		
Received And Approved	d By:	Print Name: Per	frut.
		WAITING TIME	
Time On Site	Time Off Site	Waiting Time Only Mick George Limited Mepal Soll and Waste Treatmen Block Fen Drove	Approved By Customer
Disposal Facility		Mepal, Cambridgeshire	
1.Site Operator		4.si CB6 2AY Permit Number EPR/E	P3492SP
2. Site Name		5. Issued By	
3. Address		6. Date & Time of Transfer On Behalf of Disposer	
Skip Hire • Aggrega	ate Sales • Earthworks	Contaminated Land Services Den TERMS & CONDITIONS	nolition • Concrete Supply
Copies: White → Office Yellow → Site Pink → Customer		Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 (England





Waste Soil Movement Sheet

+ 14 s

Part A Noti	Part A Notification details								
1 Consignment note code:	note code: Mick George Ltd, Block Fen, Witcham, Mepal,								
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks Bridge Road Sunninghill Ascot SL5 9NL Meadlands CB6 2AY 5 The waste producer was (if different from 2) Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH									
Part B Desc	ription of the	Waste							
rise to the waste	ving rise to the was					2 SIC for the process			
3. Waste Details	(where more than o	one waste type	is collected a	Il of the information give			each EWC identified)		
Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	The chemical/biolog components of the was their concentrations	e and	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code		
TPH Impacted Soil	17 05 03*	N/A 2	20,000kg	TPH >0.1% with r	narker	Solid	HP7, HP14		
Part C Cari	rier's details			Part D	Consi	gnor's details			
(If more that one carrier is used, please attach schedule for subsequent carsis schedule of carriers is attached tick her (1) 1. Carrier Name: 1440 On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): GJ 66 PFV Signature Date 18072021 Time CHAST				measures. has been a I confirm required b I. Consign Dunton Ltd, So	is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged ad labelled correctly and the carrier has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England & Wales) regulations 2011 I. Consignor Name: Dunton Environmental Ltd, Soterion House Northgate, Alchobae WS92 8TH Signature				
Part E Cons	ignee's detail	S (where more	than one waste	type is collected all of the in	formation	n given below must be cor	mpleted for each EWC)		
Individual EWC received (kg)	code(s) Quantity received	of each EWC kg)	code EW	C Code accepted/rejected	i Was	te management operati	on (R or D code)		
1705.0	23	18.28	0	Accepted		ł	203		
 Vehicle Regist Where waste is I certify that wast no(s). 	1. I received this waste at the address given in A4 on: Date X O S Z O Wick George Enviced 2. Vehicle Registration No. (or mode of transport if not road): G J C 6 P F V 3. Where waste is rejected please provide details: Name: Megal & Sil and Waste Treatment Centre Block Fen Drove Megal, Cambridgeshire CB6 2AY 3. Where waste management licence/permit/authorised exemption no(s). Signature Persait Number EPR/EP3492SP authorises the management of the waste described in B at the address Date Y O S Z O Z Wick George Enviced								

BAYIS



Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

We	èighbrid	ge ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk		6 Lancaster Way Ermine Business Park Huntingdon
	Ticket No:	1171975	T 01480 498 099 Ort taken F 01480 498 077	0 15:0	Cambs Tuesday, May 18, 2021 PE29 6XU
	Customer:	5 Walsh & Son Ltd	i.		
	Place Of Loadin	g:	٥	ate	18/05/2021
	Driver / Haulie	C: KMEPAL	V	/ehicle	: XMEFAL
	Site Address :	Mick George Ltd Mepal Bio-Remedia Witcham Meadland Block Fen Mepal Cambridgeshire CB6 2AY			
	WAF No:	18483			
			SPECIAL INSTRUCTIONS		
	DUNTON/SG039	GJ66PFV			
	Product	Hydrocarbon Soils - EWC 1	70503	G T N	31.38 Tonne 13,100.00 18,280.00
	Signed For Mick	George Haulage Ltd:			
	Received And Ap	proved By:	Print Name:	AN	05
	Time On Site	Time Off Site	WAITING TIME Waitingt CROTE Waitingt CROTE Only Mepal Soil and Waste Treatment CROTE Mepal Soil and Waste Block Fen Drove	y	Approved By Customer
	Disposal Facili	ty	Nepal Soil and Waste Me Mepal Soil and Waste Me Block Fen Drove Mepal Mepal Mepal Cambridgestife	9254	
	1.Site Operator		Block Mepal Mepal		
	2. Site Name		Camp 2AY WULD By		
	3. Address		Perto. Date & Time of Transfer		
			On Behalt of Disposer		
	Name	Sign	ature	Date (18,65/21
Ski	Office	gate Sales • Earthworks	Contaminated Land Services TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.		



Weïghbrid	ge ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172045	T 01480 498 099 F 01480 498 077 taken 0 14:5	Cambs 2 On PE29.6XUay, May 18, 2021
TICKEL NO:	11/2045		
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediat Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY	Lon	
WAF No:	18483		
		SPECIAL INSTRUCTIONS	
DUNTON/SG039 GJ	66PF1 V	STRUTHE INFINOLIONS	
Product con	ni na na Na ha		
Con	signment Note	Т	0.00 Note 0.00 1,000.00
Signed For Mick Geor	ge Haulage Ltd:		
Received And Approve	ed By:	Beint Name: /A/	UOS
		WAITING TIME	
Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
		Mick George Lin Mepal Soil and V Block Fen Drove	
Disposal Facility		Cambridgest	
1.Site Operator		The provinse in CB6 2AY	
2. Site Name		5. Issued By	per EPR/EP3492SP
3. Address		0. Date & Time of Transfer	
		On Behalf of Disposer	
Skip Hire • Aggreg	ate Sales • Earthworks	 Contaminated Land Services 	nolition • Concrete Supply
Copies: White → Office fellow → Site Jink → Customer		TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 (England



waste Juli wovernent Jnee	Waste	Soil	Movement She	eet
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11

Part A Notification details			
1 Consignment note code: DUNTON/SG037			and postcode): Witcham, Mepal,
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks Bridge Road Sunninghill Ascot SL5 9NL	Dunton Envir	was (if different from ronmental Ltd, S Idridge WS9 8T	Soterion House,
Part B Description of the Waste			
 The process giving rise to the waste(s) was: Site Preparation rise to the waste Waste Details (where more than one waste type is collected all of the interview). 	formation given below	2 SIC for the process	
Description of List of wastes Packing Quantity The	chemical/biological	Physical form (gas,	Hazard Code
digits) (KO) Their	concentrations are:	liquid, solid, powder, sludge or mixed)	
TPH Impacted 17 05 03* N/A 20,000kg TPH >0).1% with marker	Solid	HP7, HP14
Part C Carrier's details	Part D Consi	gnor's details	
1. Carrier Name: TETRU AMOITAN On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): Signature Date (20,7 2021 Time 0830	has been advised o I confirm that I hav required by regulat I. Consignor Name Dunton Envir Ltd, Soterion Northgate, A 8TH Signatu	f any special handling i ve fulfilled my duty to a ion 12 of the waste (En conmental House	Labelled correctly and the carrier requirements. apply the waste hierarchy as agland & Wales) regulations 2011
received (kg) received (kg)	cepted/rejected Was	a given below must be con te management operatio	
170503 16.620 Aug			203
1. I received this waste at the address given in A4 on: Date	8052021	Time 1137	
2. Vehicle Registration No. (or mode of transport if not road): GF66 RZC 3. Where waste is rejected please provide details:	Name: On behalf of	Mick Georg Mepal Soil a Block Fen Mepal	e Limited Ind Waste Treatment Centre
I certify that waste is rejected please provide details. I certify that waste management licence/permit/authorised exemption no(s). SPITEP 34 92 authorises the management of the waste described in B at the address given in A4.	Signature	Permit Nur	re 200 mber EPR/EP3492S
nar seven of social social and a second social provide social social social social social social social social 1			K/EP34925



We	ighbridge	ticket	sales@mickgeorge. www.mickgeorge.co		6 Lancaster Way Ermine Business Park Huntingdon
	Ticket No:	1171967	T 01480 498 099 ⁰⁰ F 01480 498 077	t taken 0 11:4	¹⁹ Cambs ^{Tues} day, May 18, 2021 PE29 6XU
	Customer: *	S Walsh & Son Ltd			
	Place Of Loading:			Date	18/05/2021
	briver / Haulier:	XMEPAL		Vehicle	: XMEPAL
	Site Address :	Mick George Ltd Mepal Bio-Remediat Witcham Meadlands Biock Fen Mepal Cambridgeshire CB6 2AY	lon		
	WAF NO:	18483			
			SPECIAL INSTRUCTIONS		
	DUNTON/SG037 GF66RZ	6			
	Product Hydro	carbon Soils - EWC 170	503	G T N	29.56 Tonne 12,940.00 16,620.00
	Signed For Mick George	Haulage Ltd:			
	Received And Approved		Print N	101	124
			WAITING TIME		
	Time On Site	Time Off Site	WAITING TIME Raiting T Waiting	t Center	Approved by Customer
	Disposal Facility	1	epal Soll and epal Soll and look Fen Drove	2492SF)
	1.Site Operator		Mepal, Mepal, Lidgeshile Li cense	SIEPS	
	2. Site Name		CB6 248 NUMADE		
	3. Address			fransfer	
			On Behalt of Disposer		
	Name	Signat	ure	Date	18/05/ 7011
Skip Copies : White → Yellow → Pink →	Hire • Aggregate Sa	ales • Earthworks •	Contaminated Land Servi TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.	ices • Demol	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 [England



Veighḃridg	e ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172037	T 01480 498 099 taken 0 11:40 F 01480 498 077	On PE29 6XU May 18, 2021
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY		
WAF No:	18483		
	SPEC	IAL INSTRUCTIONS	
DUNTON/SG037 GF66RZ	G		
Product Consi	gnment Note		.00 Note
Signed For Mick George	Haulage Itd:	N 1,	.000,00
Signed For Mick George	r naurage nou.	Print Name: Pet	<i>~</i> 1,
Received And Approved	By:	Print Name: TCA	1 h
	1	VALTING TIME	
Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
Disposal Facility 1.Site Operator		Mick George Limited Mepal Soil and Waste Treatme Block Fen Drove	ent Centre
2. Site Name		Cambridgeshire	
3. Address		6. Date Permit Number EPR/	EP3492SP
	On B	ehalf of Disposer	
Name	Signature	Date	- 4
Skip Hire • Aggregat	e Sales • Earthworks • C	ontaminated Land Services • Demo	olition • Concrete Supply
es: e → Dífice w → Site		TERMS & CONDITIONS oject to Mick George Limited ndard terms and conditions	VAT GB 550 6329 53 Mick George Ltd



Waste Soil Movement Sheet



Part A Notification details							
1 Consignment note code: D U N T O N / S 2 The waste described below is to be removed from	G 0 3 3 4			and postcode): , Witcham, Mepal,			
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks Bridge Road Sunninghill Ascot SL5 9NL							
Part B Description of the Waste							
 The process giving rise to the waste(s) was: Site Planse to the waste Waste Details (where more than one waste type is contact of the second sec		nation given below	2 SIC for the process p must be completed for				
	KG) component	nical/biological s of the waste and centrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code			
TPH Impacted 17 05 03* N/A 20,0	00kg TPH >0.1	% with marker	Solid	HP7, HP14			
Part C Carrier's details		Part D Consig	gnor's details				
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. □) I. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 MARAA MGUAT Signature Date 1805202 T Time 0850 I carrier transmitter attached of transport, if not road): Signature Date 1805202 T Time 0850 I carrier si sudd, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. □) I carrier registration No. (or mode of transport, if not road): Signature Date 1805202 T Time 0850							
Part E Consignee's details (where more than of Individual EWC code(s)) Quantity of each EWC code received (kg) IP0503 I7.360 1. I received this waste at the address given in A4 on: 2. Vehicle Registration No. (or mode of transport if not S. Where waste is rejected please provide details: I certify that waste management licence/permit/authoris no(s). IPR2/EP3492 authorises the management of the waste described in B given in A4.	EWC Code accep	ted/rejected Wast	Time 1218 George Limited Soil and Waste T Fen Drove	on (R or D code)			
			BAY				



Veighbridge	ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1171969	T 01480 498 099 ort taken @ F 01480 498 077	12:27 Cambs Tuesday, May 16, 2021 PE29 6XU
Customer:	S Walsh & Son Ltd		
Place Or Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehi	cle; XMEPAL
Site Adaress :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY		
WAF NO:	18483		
	SPECI	LAL INSTRUCTIONS	
DUNTON/SG033 GM19J	FV		
Froduct Hydr Signed For Mick Georg	ocarbon Soils - EWC 170503 ge Haulage Ltd:		G 30.84 Tonne T 13,480.00 N 17,360.00
Received And Approved			Macha
Time On Site	Time Off Site Mick George Mepal Soil Block Fen	ALTING (TIME A Limited The and Waste Treatment Centre and Waste Treatment Centre	Approved By Customer
Disposal Facility	Mepal. Cambridg CB6 24V	Jesim - DRIEF	
1.Site Operator	Perm	4.Site License No.	
2. Site Name		5. Issued By	
3. Address		6. Date & Time of Transfer	
	On Be	ahalf of Disposer	
Name	Signature	Dat	e 18/05/2021
Skip Hire • Aggregate S	Sales • Earthworks • Conta	minated Land Services • Der	nolition • Concrete Supply
es: e → Office w → Site → Customer	TERM Subject to standard	S & CONDITIONS Mick George Limited terms and conditions of pink customer copy.	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 (Engla



Veighbridg	e ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172039	T 01480 498 099 F 01480 498 097 taken @ 12:20	Cambs On PE29'8X0 ^{ay} , May 18, 2021
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
	XMEPAL	Vehicle:	
Driver / Haulier:	ARLEAD	Veniciei	ARBERL
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 2AY		
WAF No:	18483		
	SPECIA	L INSTRUCTIONS	
Product Consi	gnment Note		0.00 Note
			1,000.00
Signed For Mick George Received And Approved		m	avian
	WA	ITING TIME	
Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
			ant Centre
Disposal Facility		iled T	eatmen
2. Site Name		5. Issued By	-2492ST
3. Address		Mick al Soil a Drove	RIEPS
J. NULLESS	On Beh	4. Site License No. 5. Issued By George Limited 6. Date & Tim Mick George and Waster alf of Disposer Block and real Mepal real Canoridgeshire Canoridges	ber Er.
		CB6 mit	
Name	Signature	Date	
Name Skip Hire • Aggregat	e Sales • Earthworks • Cor	ntaminated Land Services • Dem	nolition • Concrete Supply

4

Waste Soil Movement Sheet

4.5. 8



Part A Notificati	on details						
1 Consignment D	UNTO	N / S G	0 4 0		aken to (name, address Ltd, Block Fen CB6 2AY	and postcode): , Witcham, Mepal,	
2 The waste described to Sunninghill (A Bridge Road Sunninghill Ascot SL5 9NL				5 The waste producer Dunton Envir	was (if different from	Soterion House,	
Part B Description	on of the Was	te					
1 The process giving ris rise to the waste					2 SIC for the process	giving	20
3. Waste Details (where	more than one was	ste type is collecte	ed all of the info	ormation given below	must be completed for	each EWC identified)	
Substantial Contraction and States and States and	t of wastes Pack /C code) (6 Grou digits)		compone	nemical/biological ents of the waste and oncentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code	
TPH Impacted 17 Soil	05 03* N/A	20,000k	G TPH >0.	1% with marker	Solid	HP7, HP14	
Part C Carrier's	details			Part D Consi	gnor's details		
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. □) 1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration No. (or mode of transport, if not mod): Signature Date 1800 \$ 200 2 k Time 09(15) Part E Consignee's details (where more than one waste type is collected all of the information given below must be completed for each EWC)						arrier	
Individual EWC code(s received (kg)	received (kg)		EWC Code acc		te management operati	ion (R or D code)	
120503		.020	Accep			R03	
1. I received this waste					Time 1415		
2. Vehicle Registration):	Name: Con behalf of			
		SSAD		on oonan or			
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). EAR/EA/34929 authorises the management of the waste described in B at the address given in A4. Signature Date I 8052021 Time 1440 Mick George Limited Mepal Soil and Waste Treatment Centre							
			• <i>v</i>	Mepai Camb CB6 2	ridgeshire AY	EPR/EP3492SP	

MICK GEORGE

Depots in St Ives, Ellington, Peterborough, Cambridge, Northampton, Rushton.

Weighbridg	je ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntiandan
Ticket No:	1171973	T 01480 498 099 ort take F 01480 498 077	en @ 14:28 Cambs Cambs PE29 6XU
Customer:	S Walsh & Son Ltd		
Place Of Loading:			Date 18/05/2021
Driver / Haulier:	KMEP AL		Vehicle: XMEPAL
Site Address :	Mick George Ltd Mepal Bio-kemediation Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 ZAY		
WAF NO:	18483		
	SP	ECIAL INSTRUCTIONS	
DUNTON/SG040 G	N655XD		
	ydrocarbon Soils - EWC 170503 eorge Haulage Ltd:		G 31.26 Tonne T 13,240.00 N 18,020.00
Received And Appro	oved By:	Print Name:	DAUND
		WAITING TIME	
Time On Site	Time Off Site	Waiting Time of eorge Limited Soil and Waste Treatment Cent Soil and Waste Treatment Cent Fen Drove al briddeshite License No. 2AX. 2AX. Date & Time of Transf	Approved By Custom
Disposal Facility	Niepal	Soll and the License No.	4025P
1.Site Operator	Mep	bridgeshille License NoRIEP	349-
2. Site Name	CB	2AX NUTTORI	
3. Address	Pe	3TM 6. Date & Time of Transf	er
1 K.		h Behali of Disposer	
Name '	Signature		Date 18/05/702,
	te Sales • Earthworks • Co T Subje stand	ntaminated Land Services ERMS & CONDITIONS act to Mick George Limited dard terms and conditions erse of pink customer copy.	• Demolition • Concrete Supply VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 [En

standard terms and conditions on reverse of pink customer copy.

Mick George Ltd Registered no. 2417831 (England)



Veighbridg	e ticket		sales@mickgeorge www.mickgeorge.c		6 Lancaster Way Ermine Business Park Huntingdon
Ticket No:	1172043		T 01480 498 099 F 01480 498 077	aken @ 14:23 Or	Cambs PE296XUay, May 18, 2021
- r					
Customer:	S Walsh & Son	Ltd			
Place Of Loading:				Date	18/05/2021
Driver / Haulier:	XMEPAL			Vehicle:	XMEPAL
Site Address :	Mick George La Mepal Bio-Rema Witcham Meadla Block Fen Mepal Cambridgeshira CB6 2AY	ediation ands			
WAF No:	18483				
		SPECIAL	INSTRUCTIONS		
Product Consi	gnment Note			G 0.0 T 0.00 N 1,00	
Signed For Mick George	Haulage Ltd:				
Received And Approved	Ву:		Print Name	: NAUT	\mathcal{O}
Time On Site	Time Off Site	Mich Con	ING TIME - <i>imited</i> waiting Time I Waste Treatment C Ve	a Only Entre	Approved By Customer
Disposal Facility					
1.Site Operator		Permit Nun	her.ERR/EP34	000-	
2. Site Name		5.	Issued By	92SP	
3. Address		6.	Date & Time of Tra:	nsfer	
		On Behal	f of Disposer		
Name	C-1	apatura		Date	
Name Skip Hire • Aggregati		works • Conta	minated Land Serv		tion • Concrete Supply
s: → Office → Site		TERM: Subject to standard t	S & CONDITIONS Mick George Limited terms and conditions of pink customer copy.	lees - Demot	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 [Engl





Waste Soil Movement Sheet

Part A Notif	Part A Notification details							
1 Consignment note code:	DUNT	O N	/ S G	0 3 5	4 The waste will be Mick George Meadlands (taken to (name, address E Ltd, Block Fen CB6 2AY	and postcode): Witcham, Mepal,	
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks 5 The waste producer was (if different from 2) Dunton Environmental Ltd, Soterion House, Ascot Northgate, Aldridge WS9 8TH								
Part B Desc	ription of the	Waste						
rise to the waste	ving rise to the was					2 SIC for the process		
3. Waste Details	(where more than o	one waste typ	be is collected	all of the info	rmation given below	must be completed for	each EWC identified)	
Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	compone	emical/biological nts of the waste and oncentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code	
TPH Impacted Soil	17 05 03*	N/A	20,000kg	TPH >0.	1% with marker	Solid	HP7, HP14	
Part C Carr	ier's details				Part D Consi	ignor's details		
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. □) 1. Carrier Name: SHAUN - SZCANANO On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): Signature Date [1805]Z@Z_I Time @B400 Date [1805]Z@Z_I Time @B400 Time @B400 Signature Date [1805]Z@Z_I Time @B400 Ti								
Part E Cons	ignee's detail	S (where mor	e than one wast	e type is collect	ed all of the informatio	n given below must be co	mpleted for each EWC)	
Individual EWC (received (kg)		of each EWC				ste management operati		
1705-0	waste at the addres	738	0	Date Date	ted	Time 1210	203	
		Ŭ.		Date 18	Name: 51	1010		
 2. Vehicle Registration No. (or mode of transport if not road): CNSS SXC 3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). CPUTED 7492 SP authorises the management of the waste described in B at the address given in A4. Name: SAW-52 On behalf of Mepal Soil and Waste Treatment Centre Block Fear Drave Signature Mepal Soil and Waste Treatment Centre Block Fear Drave Signature Mepal Soil Control of Control of the waste described in B at the address Given in A4. Name: SAW-52 On behalf of Mepal Soil and Waste Treatment Centre Block Fear Drave Signature Mepal Soil Control of Control of the waste described in B at the address Generative State								

MICK GEORGE

/eighbridge	e ticket		sales@mickgeorg www.mickgeorge	ge.co.uk a.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
5 5			T 01480 498 099	taken 0 12:13	Cambs On PE29'8X0ay, May 18, 2021
Ticket No:	1172038		F 01480 498 077		FE27 0A0
Customer:	S Walsh & Son Ltd				
Place Of Loading:				Date	18/05/2021
Driver / Haulier:	XMEPAL			Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remediation Witcham Meadlands				ſ
	Block Fen Mepal Cambridgeshire CB6 2AY				
WAF No:	18403				
		SPECIAL INS	TRUCTIONS		
DUNTON/SG035 GF68SXC	ne se				
		-			No.
Product Consig	nment Note			т 0	0.00 Note .00 ,000.00
Signed For Mick George	Haulage Ltd:				
				51	
Received And Approved H	Ву:	, .	Port N	ame: Sho	erm
		WAITING	TIME		
Time On Site	Time Off Site		Waiting 1	fime Only	Approved By Customer
			м	ick O	
Disposal Facility			M	ick George Limite epal Soil and Wa ock Fen Drove	ed ste Treatment Centre
1.Site Operator		4.Si			Centre
2. Site Name		5. I	RELINC DV VU	mbridgeshire 6 2AY	
and the second second second		6. D	ate & Time of	rmit Numbe	r EPR/EP3492SP
3. Address		A. Robelle	of Disposer		-10EP3492SP
3. Address		On Benall	the second se		
3. Address		On Benair	1		
Name	Signatur	ce	T _a	Date	
Name		ce	T _a		nolition • Concrete Supply



Waste Soil Movement Sheet

Part A Noti	fication detail	S					
1 Consignment note code:	DUNT	ON	/ S G	0 3 4	Mick Geor	be taken to (name, add 'ge Ltd, Block Fo s CB6 2AY	ress and postcode): en, Witcham, Mepal,
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks Bridge Road Sunninghill Ascot SL5 9NL							
Part B Desc	ription of the	Waste					
1 The process giv rise to the waste	ving rise to the was	te(s) was: S	ite Prepa	ration		2 SIC for the proc	ess giving 43,120
3. Waste Details	(where more than o	one waste typ	pe is collected	d all of the info	rmation given be	low must be completed	for each EWC identified)
Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	compone	emical/biological nts of the waste and oncentrations are:	Physical form (ga liquid, solid, powd sludge or mixed)	er,
TPH Impacted Soil	17 05 03*	N/A	20,000k	g TPH >0.	1% with mar	_{ker} Solid	HP7, HP14
Part C Cari	rier's details				Part D Co	nsignor's details	
 If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. □) I. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): Gmig JFX Signature- Date I 60 52021 Time 0845 						d ad labelled correctly and the carrier ing requirements. to apply the waste hierarchy as (England & Wales) regulations 2011	
		S (where mo	re than one wa	ste type is collect			e completed for each EWC)
Individual EWC received (kg)	code(s) Quantity received	of each EW((kg)	C code I	WC Code acco	epted/rejected	Waste management ope	eration (Poor D code)
1705	03	18.9	40	ACC	EPTED	R	20
1. I received this	waste at the addres	s given in A	4 on:	Date (8	05202	Time 1 4 50	
 2. Vehicle Registration No. (or mode of transport if not road): GH14 SFX 3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). Mame: TWMAS SAMUS Mapel Soil and Waste Treatment Centre Block Fen Drove Mepal, Signature/dgto.net Date 208 05 2021 Time 159 Date 208 05 2021 Time 159 Permit Number EPR/EP3492SP 							

MICK GEORGE

eighbridge	ticket	sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park
Ticket No:	1171976	F 01480 498 099	Huntingdon 14:59 Cambs Tuesday, May 18, 202 PE29 6XU
Customer:	S Walsh & Son Ltd		
Place Of Loading:		Date	18/05/2021
Driver / Haulier:	XMEPAL	Vehi	cle: XMEPAL
Site Address :	CONTRACTOR OF A DESCRIPTION OF	and an international data and an and and	
	Mepal Bio-Remediat.	ion	
	Witcham Meadlands		
	Block Fen		
	Mepal		
	Cambridgeshire		
	CB6 2AY		
WAF No:	18483		
THE NO.			
		SPECIAL INSTRUCTIONS	
		SPECIAL INSTRUCTIONS	
DUNTON/SG034 GM190			
	angle freework (angle) angle freework (angle) angle freework (angle) angle freework (angle) and (angle) angle freework (a	Esti estere esteretaria (CA) concerne (PCE) plane estere estere estere estere estere construction estere estere construction (PCE) (Press esteretaria) para	T 13,720.00 N 18,940.00
Signed For Mick Georg	e Haulage Ltd:	All gran de attain regional de disader de la constance de la constance de la constance de la constance de	
Received And Approved	Ву:	Print Name:	CLIN
		our	
		WAITING TIME	
Time On Site	Time Off Site	WALTING TIME WALTING TIME WALTI	Approved By Custome
		George and We	SP
	Mic	A SON DIONS	Party of the provided provide the second strength of the
	ev.	apak Fent	
Disposal Facility	E	blockal, 1085hills EPIC	
1.Site Operator		Cambridgeshire EPN - Cambridgeshire No.	
2. Site Name		George Limited Trepting Time Only and Waste Trepting Time Only apal Soil and Waste Trepting Time Only apal Soil apal Soil and Trepting Time Only apal Soil apal So	
3. Address		6. Date & Time of Transfer	
Second and the second s	Theory (project and the black and project and the black in the black	On Behalf of Disposer	
Name	Signat	Dat	e 18/05/2,
kin Hiro - Aggregate C	aloc - Farthwarks	Contaminated Land Convision - Do	molition • Concrete Supply
wip mile • Aggregate S	ales • Earthworks •		
and read		TERMS & CONDITIONS Subject to Mick George Limited	VAT GB 550 6329 53
→ Office → Site		standard terms and conditions	Mick George Ltd
-> Customer		on reverse of pink customer copy.	Registered no. 2417831 [Engla



Waste Soil Movement Sheet

19.18

1 Consignment note code: D U N / S G 0 3 6 4 The waste will be taken to (name, address and postcode): Mick George Ltd, Block Fen, Witcham, Meadlands CB6 2AY 2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks 5 The waste producer was (if different from 2) Duraton Environmental Ltd, Soterion Ho						
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks 5 The waste producer was (if different from 2)						
2 The waste described below is to be removed from						
Part B Description of the Waste						
1 The process giving rise to the waste(s) was: Site Preparation 2 SIC for the process giving 4	3,120					
3. Waste Details (where more than one waste type is collected all of the information given below must be completed for each EWC iden	ntified)					
Description of WasteList of wastes (EWC code) (6 digits)Packing 						
TPH Impacted Soil 17 05 03* N/A 20,000kg TPH >0.1% with marker Solid HP7, HF	P14					
Part C Carrier's details Part D Consignor's details						
schedule of carriers is attached tick here.) 1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): G-C IG T I - Signature Date I 805 20 21 Time 08 38 is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged ad labelled correctly and the carr has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England & Wales) regulations 20 I. Consignor Name: Dunton Environmental Ltd, Soterion House Northgate, Aldrid Signature Date I 805 20 21 Time 08 38						
Part E Consignee's details (where more than one waste type is collected all of the information given below must be completed for each E Individual EWC code(s) Quantity of each EWC code EWC Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Quantity of each EWC code EWC Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Quantity of each EWC code EWC Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Quantity of each EWC code Image: Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Quantity of each EWC code Image: Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Quantity of each EWC code Image: Code accepted/rejected Waste management operation (R or D code Individual EWC code(s) Image: Code accepted/rejected Image: Code accepted/rejected Waste management operation (R or D code Individual EWC code (kg) Image: Code accepted/rejected Image: Code accepted/rejected Image: Code accepted/rejected Individual EWC code (kg) Image: Code accepted/rejected Image: Code accepted/rejected Mepal Individual EWC code (kg) Image: Code accepted/rejected Image: Code acc	e) nent Centre					

MICK GEORGE

1

Weighbridge	e ticket	sales@mickgeor www.mickgeorg		6 Lancaster Way Ermine Business Park Huntingdon
* Ticket No:	1171974	T 01480 498 099 F 01480 498 077		Huntingdon Cambs Tuesday, May 18, 2021 PE29 6XU
Customer:	S Walsh & Son Ltd	1		
Place Of Loading:			Date	18/05/2021
Driver / Hauliet:	XMEFAL		Vehicle:	XMEPAL
Site Address :	Mick George Ltd Mepal Bio-Remedi: Witcham Meadland: Biock Fen Mepal Cambridgeshire CB6 ZAY			
WAF No:	18483			
		SPECIAL INSTRUCTIONS		
DUNTON/SG036 GC16	JJZ			
Product Hydr	ocarbon Soils - EWC l'	70503	Т	32.16 Tonne 13,700.00 18,460.00
Signed For Mick Geor i Received And Approved				
VACATION WIG ADDIONAL	1 DY:	Print	Name: NUM	17 119
		WAITING TIME		
Time On Site	Time OII Site	waiting time	g Timè Only	Approved By Customer
	Mick Ge	bridgeshire 2AY 5. Date & Time of 0. Date & Time of 0. Date of Disposer	SP	
Disposal Facility	Block	ente arelEP	34920	
1.Site Operator	Block Meps Cam	bridgeshire	0.	
2. Site Name	CBC	TTNI NUS. Issued By		
3. Address	P.C	6. Date & Time of	t Transter	
		On Behalf of Disposer		
Name	Signa	ature	Date	18/05/1011
Skip Hire • Aggregate S	Sales • Earthworks	Contaminated Land Ser	rvices • Demoli	ion • Concrete Supply
pies: → Office inte → Site ità → Customer		TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.		VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 (Engla



Weighbrid	dge ticket		s@mickgeorge.co.uk v.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon
•	_	T 014	480 498 099	Cambs On PE296XUay, May 18, 2021
Ticket No:	1172044	F 014	100 470 077	
Customer:	S Walsh & Son L	td		
Place Of Loading:			Date	18/05/2021
Driver / Haulier:	XMEPAL		Vehicle:	XMEPAL
Site Address :	Mick George Lto Mepal Bio-Remeo Witcham Meadlan Block Fen Mepal Cambridgeshire CB6 2AY	liation		
WAF No:	18483			
		SPECIAL INSTRUCTI	IONS	
DUNTON/SG036 G	Cl6JJZ			
Product C	onsignment Note		тО	0.00 Note 0.00
Signed For Mick Ge	eorge Haulage Ltd:			
Received And Appro			Print Name: DUM	TR4
		WAITING TIME		
Time On Site	Time Off Site	WAITING TIME Mick George Limited Mick George Limited Nepal Soil and Waste T Mepal Soil and Drove Block Fen Drove Mepal Mepal	restment Geonly	Approved By Customer
Disposal Facility		Mepal Son Drove	PIEP3492	
1.Site Operator		Block Aligente Lice	Ber EPRIEP3492SP	
2. Site Name		CEG 25. H ANDER B	by .	
3. Address			lime of Transfer	
		ou sought of stop		
Skip Hire • Aggr	egate Sales • Earthw	vorture vorks • Contaminated	Land Services • Dem	nolition • Concrete Supply
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→ Site → Customer

standard terms and conditions on reverse of pink customer copy.

Mick George Ltd Registered no. 2417831 [England]



Mepal Bio-Remediation Witcham Meadlands

Block Fen Mepal

18483

WAF No:

Copies White Yellow Pink

DUNTON/SG004 GM19JFV

Cambridgeshire CB6 ZAY

	Product	Hydrocarbon Soils - EWC 1	70503 G	20100
		· •		
		5 C	h	17,180.00
	Signed For Mick	George Haulage Ltd:		
	Received And App	proved By:	Print Name:	ANIAN
			WALTING TIME	
			a att	
	Time On Site	Time Off Site	Mick George Limited Waltzment Centre Mepal Soil and Waste Treatment Centre Block Fen Drove	Approved By Customer
	Disposal Facili	ty	Block Fen Die Block Fen Die Mepal, Cambridgeshire CB6 2AY, Bermit Number EPR/EP3492S Permit Number EPR/EP3492S	5P
	l.Site Operator		CB6 2AV Number EFF	
	2. Site Name		Pern 5. lagued By	
	3. Address		6. Date & Time of Transfer	
			On Behalt of Disposer	
	Tall	67		13/05/21
Ski	p'Hîre • Aggreg	gate Sales • Earthworks	• Contaminated Land Services • Dem	olition • Concrete Supply
			TERMS & CONDITIONS	
es: te -	• Office		Subject to Mick George Limited standard terms and conditions	VAT GB 550 6329 53 Mick George Ltd
H W	 Site Customer 		on reverse of pink customer copy.	Registered no. 2417831 [Englan

SPECIAL INSTRUCTIONS

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standard terms and conditions	Mi
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ck George Ltd gistered no. 2417831 (England)



Weighbridge ticket			sales@mickgeorge.co.uk 6 Lancaster www.mickgeorge.co.uk Ermine Busi Huntingdon	iness Park
			T 01480 498 099 Cambs F 01480 498 077 PE29 6XU	
	Ticket No:	1172072	Report taken 0 14:32 On Thurs	sday, May 13, 2021
	· 🔥			
	Customer:	S Walsh & Son Ltd		
	Place Of Loading:		Date 13/05/.	2021
	Driver / Haulier:	XMEPAL	Vehicle: XMEPAL	
	Site Address :	Mick George Ltd Mepal Bio-Remediatio		
		Witcham Meadlands Block Fen		
		Mepal Cambridgeshire		
		CB6 ZAY		
	WAF NO:	18483		
			PECIAL INSTRUCTIONS	
	DUNTON/SG004 GM19JFV			
	Product Cons:	ignment Note	G 0.00	Note
			т 0.00	
			N 1,000.00	
	Signed For Mick Georg	e Haulage Ltd:		
	Received And Approved	BV:	tint Name: MARIAN	
			WALTING TIME CENT	
	Time On Site	Time Off Site	WAITING TIME CONTR WAITING TIME CONTR Inited Treatment Contr Nove Inited Freatment Contr Nove Inited Freatment Contr Inited Freatment Contr In	proved By Customer
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		George Coil	tove step30.3	
	Disposal Facility	Michail Fer	shire EPRIL	
	1.Site Operator	Block Nepal,	985 4.51 Belcense No.	
	2. Site Name	Call	00 ^{25hite} 0 ^{25hite} 4.51 bel icense No. NUM State & Time of Transfer	
	3. Address	Pe	6. Uate & Time of Transfer	
			n Behalt of Disposer	
			ontaminated Land Services • Demolition • Co	

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 TERMS & CONDITIONS

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 Image: Office
 Subject to Mick George Limited
 VAT GB 550 6329 53

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 Image: Site
 Standard terms and conditions
 Mick George Ltd

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 Image: Coustomer
 On reverse of pink customer copy.
 Registered no. 2417831 (England)



Waste Soil Movement Sheet

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Part A Notif	ication detail	5							
the research of strategiese and strategies			/ S G 0	0 4	Mick Geor Meadland The waste prod Dunton Er	rge Is Cl Iucer nviro	B6 2AY was (if different from	, Witcham, Mepal, 2) Soterion House,	
-	ription of the	Waste						and the second	
rise to the waste	ing rise to the wast				nation given be		2 SIC for the process nust be completed for	giving 4 3 1 2	0
Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	componen their cor	mical/biological ts of the waste and acentrations are:		Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code	
TPH Impacted Soil	17 05 03*	N/A	20,000kg	TPH >0.1	% with mar	ker	Solid	HP7, HP14	
Part C Carr	Name of Concession, Name of Street, or other				and the second se		nor's details		_
(If more that one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. (1) 1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No (or/mode of transport, if not road): GM(9_JFV) Signature Date / B C 5 2 c 2 1 Time (2/5)					I certify that the information in A, B and C above is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged ad labelled correctly and the carrier has been advised of any special handling requirements. I confirm that I have fulfilled my duty to apply the waste hierarchy as required by regulation 12 of the waste (England & Wales) regulations 2011 I. Consignor Name: Dunton Environmental Ltd, Soterion House, Northeaste, Mandana 1459 8TH Signature Date 15012021 Time 1011				
Part E Cons	signee's detail	S (where mo	re than one waste	type is collecte	d all of the inform	nation	given below must be cor	mpleted for each EWC)	
Individual EWC received (kg)	code(s) Quantity received	of each EW((kg)	C code EW	C Code accep	oted/rejected	Wast	e management operati	ion (R or D code)	
170503 17.180 Accepted. P03 1. I received this waste at the address given in A4 on: Date Date Date P03 2. Vehicle Registration No. (or mode of transport if not road): Mame: Time P03 3. Where waste is rejected please provide details: Icertify that waste management licence/permit/authorised exemption no(s). Name: TAW-SZ On behalf of Authorises the management of the waste describer in A4. Icertify that waste describer in B at the address Mick George Limited Mepal Soil and Waste Treatment Centre Image: Signature Date Signature Signature Image: Signature Image: Date Signature Signature Image: Signature Image: Signature Image: Date Signature Image: Signature Image: Signature Image: Signature Image: Date Signature Image: Signature Image: Signature Image: Signature Image: Date Signature Image: Signature Image: Signature Image: Signature Image: Date Signature Image: Signature Image: Signature Image: Signature Image: Signature Image: Signature Image: Signature Image: Signature									
						'911	mit Number B	EPR/EP3492SP	



Weighbridge ticket		sales@mickgeorge.co.uk www.mickgeorge.co.uk	6 Lancaster Way Ermine Business Park Huntingdon	
	-		T 01480 498 099 F 01480 498 077	Huntingdon Cambs PE29 6XU
	Ticket Nor	1171937		@ 14:09 On Thursday, May 13, 2021
	Customer:	S Waish & Son Ltd		
	Place Of Loading:			Date 13/05/2021
	Driver / Haulier:	XMEPAL		/enicle: XMEPAL
	Site Address :	Mick George Ltd Mepal Bio-Remedia Witcham Meadlands Block Fen Mepal Cambridgeshire CB6 ZAY	Lion	
	WAF NO:	18483		
			SPECIAL INSTRUCTIONS	
	DUNTON/SGU09 GC16JKJ			
	Product Hydro	carbon Soils - EWC 17	0503	G 30.26 Tonne
				T 13,480.00
				N 16,780.00
	Signed For Mick George	Haulage Ltd:		
	Received And Approved	Ву:	Print Name:	ente OLIN
			WALTING TIMALEd , Treatmen	
	Time On Site	Time Off Site	Print Name: WAITING TIMAJEd Mick George Limited Treatment O Mick George Limites Mick G	y Approved By Customer
	Disposal Facility		Mepsibidge Number	
	1.Site Operator		Meponoriog Cambridge 4. Geomit Number 4. Geomit Number 4. Geomit No.	
	2. Site Name		5. Lasued By	
	3. Address		6. Date & Time of Transfer	
			On Behalf of Disposer	
				13/05/7021
Ski	p Hire • Aggregate Sa	ales • Earthworks	Contaminated Land Services	Demolition • Concrete Supply
	 Office Site Gustomer 		TERMS & CONDITIONS Subject to Mick George Limited standard terms and conditions on reverse of pink customer copy.	VAT GB 550 6329 53 Mick George Ltd Registered no. 2417831 [England]



Weighbridge ticket			sales@mickgeorge.co.uk www.mickgeorge.co.uk	k	6 Lancaster Way Ermine Business Park Huntingdon	
				T 01480 498 099 F 01480 498 077		Cambs PE29 6XU
	Ticket No:	1172067			ıken 0 13:5	9 On Thursday, May 13, 2021
	Customer:	S Walsh & Son L	td			
	Place Of Loading:				Date	13/05/2021
	Driver / Haulier:	XMEPAL			Vehicle:	XMEPAL
	Site Address :	Mick George Lto Mepal Bio-Remeo Witcham Meadlar Block Fen Mepal Cambridgeshire CB6 2AY	ilation			
	WAE NO:	18483				
			SPECIAL	INSTRUCTIONS		
	DUNTON/SG009 GC16JKJ					
	Product Consig	inment Note			Т	0.00 Note 0.00 1,000.00
	Signed For Mick George	Haulage Ltd:				
	Received And Approved			Print Name:	C	OLIN
			WALT	ING TIME tment Ce	ntre	
	Time On Site	Time Off Site	Mick George I Mepal Soil an Block Fen D	ING TIME imited id Waste Treatment Ce id Waste Vaiting Time rove ashire EPRIE Number EPRIE Number No. Issued By Date & Time of Tran	only P3492SP	Approved By Customer
	Disposal Facility		Mepal, Cambridge Cabridge	simber EPRIL		
	1.Site Operator		Cambrus CB6 2AY	ite License No.		
	2. Site Name		P0.	lssued By		
	3. Address		0.	Date & Time of Tran	sier	
				i of Disposer		

Skip Hire • Aggregate Sales • Earthworks • Contaminated Land Services • Demolition • Concrete Supply

			TERMS & CONDITIONS	
Copies : White	->	Office	Subject to Mick George Limited	VAT GB 550 6329 53
Yellow	-	Site	standard terms and conditions	Mick George Ltd
Pink	->	Customer	on reverse of pink customer copy.	Registered no. 2417831 (England)
	-	-	the state of the	





Waste Soil Movement Sheet

Part A Notification details									
1 Consignment note code: DUNTON/SG009 4 The waste will be taken to (name, address and postcode): Mick George Ltd, Block Fen, Witcham, Mepal, Meadlands CB6 2AY									
2 The waste described below is to be removed from Sunninghill (Ascot) Gasworks 5 The waste producer was (if different from 2) Bridge Road Dunton Environmental Ltd, Soterion House, Sunninghill Northgate, Aldridge WS9 8TH									
Part B Desc	ription of the	Waste							
1 The process giv rise to the waste	ving rise to the was	te(s) was: S	ite Prepa	ration		2 SIC for the process	giving 4 3 , 1 2 0		
3. Waste Details	(where more than o	one waste ty	pe is collected	all of the infe	ormation given below	w must be completed for	r each EWC identified)		
Description of Waste	List of wastes (EWC code) (6 digits)	Packing Group(s)	Quantity (KG)	compon	hemical/biological ents of the waste and concentrations are:	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard Code		
TPH Impacted Soil	17 05 03*	N/A	20,000kg	TPH >0	.1% with marke	er Solid	HP7, HP14		
Part C Carr	rier's details				Part D Cons	signor's details			
schedule of carriers is attached tick here. 1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ 2. Carrier registration no CBDU93666 3. Vehicle Registration No. (or mode of transport, if not road): GCUS Signature Date 1 30 5 20 2 1 Time 1 100					measures. All of has been advised I confirm that I h required by regul I. Consignor Nar Dunton Env Ltd, Soterio Northgate 8TH	Signature			
Part E Consignee's details (where more than one waste type is collected all of the information given below must be completed for each EWC)									
Individual EWC received (kg)	code(s) Quantity received	of each EW (kg)	C code E	WC Code acc	cepted/rejected W	aste management operat	ion (R or D code)		
17050	3 /	6.78	0	ALL	goted		RO3		
1. I received this waste at the address given in A4 on: Date 3 05202 Time 1355.									
2. Vehicle Registration No. (or mode of transport if not road): Name: Name: Name: On behalf of									
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). EPRIFUG 3492 authorises the management of the waste described in B authe address given in A4. Signature Violate George 0 10 20 Time 42.0 Mepal Soil and Waste Treatment Centre Nepal,									
					Cambridgeshir CB6 2AY				
Permit Number EPR/EP3492SP									



We	eighbridge		sales@mickgeorge.co.uk www.mickgeorge.co.uk			6 Lancaster Way Ermine Business Park Huntingdon		
				T 01480 498 099 F 01480 498 077			Cambs PE29 6XU	
	Ticket Nor	1171940		Report	t taken	0 14:3	7 On Thursday, May	13, 2021
	Customer:	S Walsh & Son Ltd	l		A			
	Place Of Loading:					Date	13/05/2021	
	Driver / Haulier:	XMEPAL				Venicle:	KMEPAL	
	Site Address :	Mick George Ltd Mepal Bio-Kemedia	ation					
		Witcham Meadlands Block Fen Mepal	5					
		Cambridgeshire CB6 2AY						
	WAE NO:	18483						
			SPECIAL 1	NSTRUCTIONS				
	DUNTON/SG002 GC16JKK							
	Product Hydro	ocarbon Soils - EWC 1	70503			G T	29.88 Tonne 13,500.00	
						Ν	16,380.00	÷
	Signed For Mick Georg	e Haulage Ltd:						
	Received And Approved	Ву:		Print Na	ame:	SOP	ain	
			WAITIN	IG TIME	tre			
	Time On Site	Time Off Site	George Limited al Soil and Was	Treament Cen	fime On.	Ly	Approved By	Customer
		Mep	al Soil and the so	BERIEP		SP		
	Disposal Facility	Bloc	pal, ambridgeshire B6 2AY	FORIEP	3495			
	1.Site Operator	Ce	B6 2AY	belicense No.				
	2. Site Name	1	permit No.	issued By				
	J. Address		6. 1	Date & Time of T	Franste	E.		
			On Behalt	of Disposer			13/05	1
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on reverse of pink customer copy.