

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **S C S R A I / C R 0 1 6**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
CF66RYZ

Signature: _____
 Date **14/05/2021** Time **0845**

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 and 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

1. Consignor Name:
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge,
 WS9 8TH**

Signature: _____
 Date **14/05/2021** Time **0845**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	19000	Accepted	R03

1. I received this waste at the address given in A4 on: Date **14/05/2021** Time **1152**

2. Vehicle Registration No. (or mode of transport if not road):
GF66RYZ

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPR/EP 3492 SP
 authorises the management of the waste described in B at the address given in A4.

Name: **JAMES**
 Mick George Limited
 On behalf of **Mepal Soil and Waste Treatment Centre**
 Block Fen Drove
 Mepal,
 Cambridgeshire
 Signature: _____
 Date **14/05/2021** Time **1152**
 Permit Number **2/PREP/3/18/15**

BAY 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 12:40 On Friday, May 14, 2021

Ticket No: 1171949
Customer: S Walsh & Son Ltd

Place Of Loading: Date 14/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadiands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

SCSRAI/CR016 GF66RYZ

Product Hydrocarbon Soils - EWC 170503
G 31.94 Tonne
T 12,940.00
N 19,000.00

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name: *MICK*

WAITING TIME

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number **EPR/EP3492SP**
4. Site Licence No.
5. Issued By
6. Date & Time of Transfer

14/05/21

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

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket Nos: 1172060 Report taken @ 11:55 On Friday, May 14, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 14/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

SCSRAI/CR016 GF66RYZ

Product	Consignment Note	G 0.00	Note
		T 0.00	
		N 1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name:

MICK

Time On Site Time Off Site

Disposal Facility

1. Site Operator
2. Site Name
3. Address

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY

Approved By Customer

Permit Number EPR/EP3492SP

5. Issued By
6. Date & Time of Transfer

On Behalf of Disposer

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

Name Signature

Date

Copies:

- White → Office
- Yellow → Site
- Pink → 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)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **S C S R A I / C R 0 1 4**

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
 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 of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation**
 rise to the waste

2 SIC for the process giving **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here.)

1. Carrier Name: **CARDALIX TAXI**
 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):
GF66RYT

Signature

Date **19/05/2021** Time **0800**

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 and 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

1. Consignor Name:
Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH

Signature

Date **19/05/2021** Time **0940**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18,700	Accepted	R03

1. I received this waste at the address given in A4 on:

Date **19/05/2021** Time **1204**

2. Vehicle Registration No. (or mode of transport if not road):
GF66RYT

Name: **JAW52**

On behalf of

3. Where waste is rejected please provide details:

I certify that waste management licence/permit/authorised exemption no(s).

EPR/EP 3492 SP
 authorises the management of the waste described in B at the address given in A4.

Signature **Mick George Limited**
 Date **19/05/2021** Time **1230**
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal
Cambridgeshire
CB6 2AY

Permit Number EPR/EP3492SP
BAY10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 12:53 on Friday, May 14, 2021

Ticket No: 1171953
Customer: S Waish & Son Ltd

Place Of Loading: Date 14/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

SCSRAL/CR014 GF66RYT

Product Hydrocarbon Soils - EWC 170503
G 31.82 Tonne
T 13,120.00
N 18,700.00

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name: *MADALIN*

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

- 1. Site Operator
- 2. Site Name
- 3. Address
- 4. Site License No.
- 5. Issued By
- 6. Date & Time of Transfer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

On Behalf of Disposer
Name Signature Date
14/05/2021

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Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
HuntingdonT 01480 498 099
F 01480 498 077Cambs
PE29 6XU

Report taken @ 12:36 On Friday, May 14, 2021

Ticket No: 1172064

Customer: S Walsh & Son Ltd

Place Of Loading: Date 14/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

SCSRAI/CR014 GF66RYT

Product	Consignment Note	G	0.00	Note
		T	0.00	
		N	1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name: *MADALIN*

WAITING TIME

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal, 4. Site License No.
Cambridgeshire
CB6 2AY
Permit Number **EPR/EP3492SP**
Date & Time of Transfer
On Behalf of Disposer

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

Copies:
White → Office
Yellow → Site
Pink → Customer

TERMS & CONDITIONS
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standard terms and conditions
on reverse of pink customer copy.

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Mick George Ltd
Registered no. 2417831 (England)



Waste Soil Movement Sheet

Part A Notification details						
1 Consignment note code: D U N T O N / S G 0 5 9		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 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 of the Waste						
1 The process giving rise to the waste(s) was: Site Preparation				2 SIC for the process giving rise to the waste: 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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14
Part C Carrier's details			Part D Consignor's details			
(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. <input type="checkbox"/>)			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 and labelled correctly and the carrier has been advised of any special handling requirements.			
1. Carrier Name: <i>Michael Balane</i> On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ			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			
2. Carrier registration no CBDU93666			1. Consignor Name: Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH			
3. Vehicle Registration No. (or mode of transport, if not road): <i>GN67LTT</i>			Signature:			
Signature:			Signature:			
Date: 20 05 20 21 Time: 11 20			Date: 20 05 20 21 Time: 11 40			
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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)			
<i>170503</i>	<i>17.440</i>	<i>ACCEPTED</i>	<i>R03</i>			
1. I received this waste at the address given in A4 on:			Date: 20 05 20 21 Time: 14 38			
2. Vehicle Registration No. (or mode of transport if not road): <i>GN67U TT</i>			Name: <i>TAMAS SAMU</i> On behalf of Mick George Limited Mepal Soil and Waste Treatment Centre Block Fen Drive Mepal,			
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). <i>EPR/EP3492SP</i>			Signature:			
authorises the management of the waste described in B at the address given in A4.			Date: 20 05 20 21 Time: 14 50 Permit Number EPR/EP3492SP			

01410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171991 Report taken @ 14:47 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Headlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

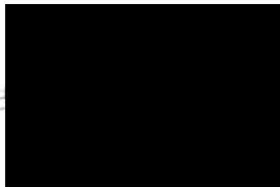
SPECIAL INSTRUCTIONS

DUNTON/SG054 GN6/UTT

Product	Hydrocarbon Soils - EWC 170503	G	30.72	Tonne
		T	13,280.00	
		N	17,440.00	

Signed For Mick George Haulage Ltd

Received And Approved By:



Print Name: MICHAEL

WAITING TIME

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY
Permit Number EPR/EP3492SP

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer



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

Name *TGM*

Signature

Date *20/05/2021*

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cams
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1172021 Report Taken @ 14:46 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

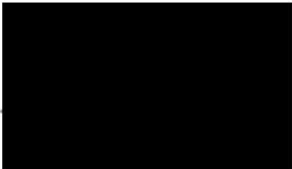
WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG054 GN6/UTT

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name: *MICHAEL*

Time On Site Time Off Site Approved By Customer

Disposal Facility

1. Site Operator 4. Site License No.

2. Site Name 5. Issued By

3. Address 6. Date & Time of Transfer

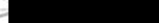
On Behalf of Disposer

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

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

Copies: White → Office, Yellow → Site, Pink → Customer

Name: *Tom* Signature:  Date: *20/5*

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 Soil Movement Sheet



Part A Notification details						
1 Consignment note code:	D U N T O N / S G 0 5 4	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 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 of the Waste						
1 The process giving rise to the waste(s) was: Site Preparation rise to the waste			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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14
Part C Carrier's details			Part D Consignor's details			
(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. <input type="checkbox"/>)			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 and labelled correctly and the carrier has been advised of any special handling requirements.			
1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ			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			
2. Carrier registration no CBDU93666 <i>MARAN MEUKIS</i>			1. Consignor Name: Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH			
3. Vehicle Registration No. (or mode of transport, if not road): [REDACTED] <i>GM19 JFU</i>			Signature: [REDACTED]			
Signature: [REDACTED]			Signature: [REDACTED]			
Date 20 05 20 21 Time 11 05			Date 20 05 20 21 Time 11 05			
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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)			
<i>170503</i>	<i>18.360</i>	<i>ACCEPTED</i>	<i>R03</i>			
1. I received this waste at the address given in A4 on:			Date 20 05 20 21 Time 14 21			
2. Vehicle Registration No. (or mode of transport if not road): <i>GM19 JFU</i>			Name: <i>TAMAS SAMUJ</i>			
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). <i>EPR/EP 3492SP</i>			On behalf of Mepal Soil and Waste Treatment Centre Block Fen Drive Mepal, Signature: [REDACTED]			
authorises the management of the waste described in B at the address given in A4.			Date 20 05 20 21 Time 14 34 Permit Number EPR/EP3492SP			

BD410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 14:29 On Thursday, May 20, 2021

Ticket No: 1171988

Customer: S Walsh & Son Ltd

Place Of Loading: Date 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG051 GM19JFV

Product	Hydrocarbon Soils - EWC 170503	G	31.82	Tonne
		T	13,460.00	
		N	18,360.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name: *MARION*

Time On Site	Time Off Site	Waiting Time	Waiting Time Only	Approved By Customer
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Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY
Permit Number EPR/EP3492SP

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

On behalf of Disposer

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

Name *T. C. W.*

Signature

Date *20/05/21*

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 14:28 On Thursday, May 20, 2021

Ticket No: 1172019
Customer: S Waish & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

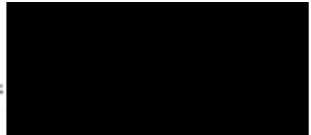
WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG051 GM19JFV

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name:

MARIAN

Time On Site Time Off Site

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY

Waiting Time Only

Approved By Customer

Disposal Facility

Permit Number **EPR/EP3492SP**

1. Site Operator

5. Issued By

2. Site Name

6. Date & Time of Transfer

3. Address

On Behalf of Disposer

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

Name

Signature

Date

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet

Part A Notification details

1 Consignment note code: **D U N T O N / S O I L**

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
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 of the Waste

1 The process giving rise to the waste(s) was:
rise to the waste

2 SIC for the process giving

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):

GF66RYX

Signature

Date **20052021** Time **1100**

Part D Consignor's details

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 and 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

1. Consignor Name:

Dunton Environmental Ltd, Soterion House, Northgate, Aldridge, WS9 8TH

Signature

Date **20052021** Time **1100**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.220	ACCEPTED	R03

1. I received this waste at the address given in A4 on:

Date **20052021** Time **1434**

2. Vehicle Registration No. (or mode of transport if not road):

GF66RYX

Name: **JAMES SMAY**

On behalf of **Mick George Limited**
Soil and Waste Treatment Centre
Block Fen Drove

Mepal,

Cambridge

Signature

Date **20052021** Time **1450**

3. Where waste is rejected please provide details:
I certify that waste management licence/permit/authorised exemption no(s).

EPR/EP 3492SP

authorises the management of the waste described in B at the address given in A4.

Permit Number **EPR/EP3492SP**

BA410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cams
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171990 Report taken @ 14:45 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

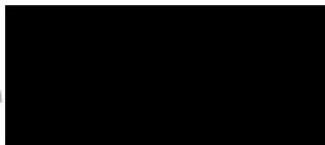
WAF NO: 18483

SPECIAL INSTRUCTIONS

DUNTON/SGU22 GF66RYX

Product	Hydrocarbon Soils - EWC 170503	G	31.28	Tonne
		T	13,060.00	
		N	18,220.00	

Signed For Mick George Haulage Ltd



Received And Approved By:

Print Name: *MATT*

WAITING TIME

Time On Site Time Off Site

Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY

Permit Number EPR/EP3492SP

5. Issued By
6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

20/05/2021

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cams
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1172020

Report taken @ 14:37 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 20/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG022 GF66RYX

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage

Received And Approved By:

Print Name: *MATT*

WAITING TIME

Time On Site Time Off Site

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Site License No.

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet



Part A Notification details

1 Consignment note code: **D U N T O N / S G 0 5 2**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation**

2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
GJ66 PFX

Signature: *Petrut Sichim*

Date: **20052021** Time: **1115**

Part D Consignor's details

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 and 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

1. Consignor Name:
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Signature: [Redacted]

Date: **20052021** Time: **1115**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	17.380	ACCEPTED	R03

1. I received this waste at the address given in A4 on: Date **20052021** Time **1412**

2. Vehicle Registration No. (or mode of transport if not road): **GJ66 PFX** Name: **JAMES SAINES**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s). **EPR/EP 3492SP**

authorises the management of the waste described in B at the address given in A4.
 Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen
 Mepal
 Cambridgeshire
 CB6 2AY
 Signature: [Redacted]
 Date: **20052021** Time: **1425**
Permit Number EPR/EP3492SP

BA410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 14:24 On Thursday, May 20, 2021

Ticket No: 1171987

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 20/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG052 GJ66PFX

Product	Hydrocarbon Soils - EWC 170503	G	30.24	Tonne
		T	12,860.00	
		N	17,380.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:

PETRU

Time On Site

Time Off Site

WAITING TIME

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY
Permit Number EPR/EP3492SP

4. License No.

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

20/05/21

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1172017

Report taken @ 14:15 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading:

Date: 20/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 16483

SPECIAL INSTRUCTIONS

DUNTON/SG052 GJ66PFK

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name: *PETRU*

Time On Site

Time Off Site

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

On Behalf of Disposer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

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

Copies:
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Yellow → Site
Pink → 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 Soil Movement Sheet



Part A Notification details

1 Consignment note code: **DUNTON / S G 053**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation**

2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
GJ66 P7U

Signature: [Redacted]
 Date: **20052021** Time: **1130**

Part D Consignor's details

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 and 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

1. Consignor Name:
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Signature: [Redacted]
 Date: **20052021** Time: **1130**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	17.990	ACCEPTED	R07

1. I received this waste at the address given in A4 on: Date **20052021** Time **1427**

2. Vehicle Registration No. (or mode of transport if not road):
GJ66 P7U

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPN/EP 3492SP

authorises the management of the waste described in B at the address given in A4.

Name: **JAMES SMYTH**
 Mick George Limited
 On behalf of
 Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY

Signature: [Redacted]
 Date: **20052021** Time: **1432**
 Permit Number **EPN/EP 3492SP**

MA410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171989 Report taken @ 14:31 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG053 GJ66PFU

Product	Hydrocarbon Soils - EWC 170503	G	30.96	Tonne
		T	13,020.00	
		N	17,940.00	

Signed For Mick George Haulage Ltd



Received And Approved By:

Print Name: *NIEL*

Time On Site

Time Off Site

Waiting Time Only

Approved By Customer

Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,
 Cambridgeshire
 CB6 2AY
Permit Number EPR/EP3492SP

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

On Behalf of Disposer



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

Name

Signature

Date *20/05/21*

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.ukT 01480 498 099
F 01480 498 0776 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

Ticket No: 1172019

Report taken @ 14:28 On Thursday, May 20, 2021

Customer: S Waish & Son Ltd

Place Of Loading:

Date 20/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG053 GJ66PFU

Product Consignment Note

G 0.00 Note
T 0.00
N 1,000.00

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name: *NICK*

Time On Site Time Off Site

WAITING
Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet

Part A Notification details

1 Consignment note code: **D U N T O N / S G 0 5 5**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** rise to the waste

2 SIC for the process giving **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here.)

1. Carrier Name: **MARK HORSBROFT**
 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): **GJ66 PFV**

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 and 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

1. Consignor Name: **CLAUDIO**
 Dunton Environmental
 Ltd, Soterion House,
 Northgate, Aldridge WS9
 8TH

Signature

Date **20052021** Time **1150**

Signature

Date **20052021** Time **1150**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	16.580	ACCEPTED	R03

1. I received this waste at the address given in A4 on: Date **20052021** Time **1554**

2. Vehicle Registration No. (or mode of transport if not road): **GJ66 PFV**

Name: **TAMMAS SAINI**
 On behalf of
 Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).

Signature:

Date **20052021** Time **1619**

EPR/EP3492SP
 authorises the management of the waste described in B at the address given in A4.

Permit Number EPR/EP3492SP

BA410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171992 Report taken @ 16:09 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Watcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG055 GJ66PFV

Product Hydrocarbon Soils - EWC 170503 G 29.58 Tonne

[REDACTED] T 13,000.00

[REDACTED] N 16,580.00

Signed For Mick George Haulage Ltd:

Received And Approved By:

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

MARU

Time On Site Time Off Site Approved By Customer

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

On Behalf of Disposer

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

Name [REDACTED] Signature [REDACTED] Date 20/05/21

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

T 01480 498 099
F 01480 498 077

6 Lancaster Way
Ermine Business Park
Huntingdon
Cams
PE29 6XU

Ticket No: 1172022 Report taken @ 16:01 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG055 GJ66PFV

Product	Consignment Note	G	0.00	Note
		T	0.00	
		N	1,000.00	

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name: *MARU*

WAITING TIME

Time On Site Time Off Site

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

4. License No.
5. Issued By
6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet



Part A Notification details						
1 Consignment note code:	D U N T O N / S G 0 5 6	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 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 of the Waste						
1 The process giving rise to the waste(s) was: Site Preparation	2 SIC for the process giving rise to the waste	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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14
Part C Carrier's details			Part D Consignor's details			
(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. <input type="checkbox"/>)			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 and labelled correctly and the carrier has been advised of any special handling requirements.			
1. Carrier Name: On Behalf of S Walsh and Sons Ltd Unit 10, Goldsmith Way, Eliot Business Park, Nuneaton, CV10 7RJ			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			
2. Carrier registration no CBDU93666			1. Consignor Name: Dunton Environmental Ltd, Soterion House, Northgate, Aldridge, 8TH			
3. Vehicle Registration No. (or mode of transport, if not road): GC16WPR			Signature Date 20052021 Time 1145			
Signature Date 20052021 Time 1145			Signature Date 20052021 Time 1145			
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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)			
170503	17600	ACCEPTED	R03			
1. I received this waste at the address given in A4 on:			Date 20052021 Time 1610			
2. Vehicle Registration No. (or mode of transport if not road): GC16WPR			Name: TAMAS SAMUJ Mick George Limited On behalf of Mepal Soil and Waste Treatment Centre Block Fen Drive Mepal, Cambridgehire Signature Date 20052021 Time 1619			
3. Where waste is rejected please provide details: I certify that waste management licence/permit/authorised exemption no(s). EPR/EP3492SP			Permit Number EPR/EP3492SP			
authorises the management of the waste described in B at the address given in A4.						

BA410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

T 01480 498 099
F 01480 498 077

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

Ticket No: 1171993 Report taken @ 16:20 On Thursday, May 20, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 1848J

SPECIAL INSTRUCTIONS

DUNTON/SGU56 GC16WPZ

Product Hydrocarbon Soils - EWC 170503 G 30.74 Tonne
T 13,140.00
N 17,600.00

Signed For Mick George Haulage Ltd

Received And Approved -By:

Print Name: *MARK*

WAITING TIME

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

- 1. Site Operator
- 2. Site Name
- 3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY
Permit Number EPR/EP3492SP

- 4. License No.
- 5. Issued By
- 6. Date & Time of Transfer

On Behalf of Disposer

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

Name *TCM*

Signature 

Date *20/05/2021*

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 Pink → Customer

TERMS & CONDITIONS
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 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.ukT 01480 498 099
F 01480 498 0776 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

Ticket No: 1172023 Report taken @ 16:13 On Thursday, May 20, 2021

Customer: S Waish & Son Ltd

Place Of Loading: Date: 20/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

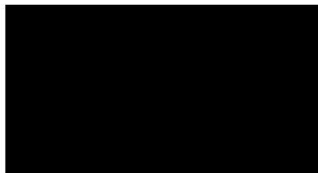
WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG056 GC16WP2

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name: *MARU***WAITING TIME**

Time On Site Time Off Site

Mick George Limited Waiting Time Only
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY

Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

5. Issued By
6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

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Mick George Ltd
Registered no. 2417831 (England)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS

Waste Soil Movement Sheet



Part A Notification details

1 Consignment note code: **D U N T O N / S G 0 4 7**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** rise to the waste

2 SIC for the process giving **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details	Part D Consignor's details
(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. <input type="checkbox"/>) 1. Carrier Name: JAMES BAKER 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): GN67UUX Signature: [Redacted] Date 19 05 2021 Time 0915	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 and 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 1. Consignor Name: Dunton Environmental Ltd, Soterion House Northgate, Aldridge WS9 8TH Signature: [Redacted] Date 19 05 2021 Time 0915

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	17.260	Accepted	R03

1. I received this waste at the address given in A4 on: Date **19 05 2021** Time **11:30**

2. Vehicle Registration No. (or mode of transport if not road): **GN67UUX**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s). **EPR/EP3492SP**
 authorises the management of the waste described in B at the address given in A4.

Name: **Mick George Limited**
 On behalf of **Mepal Soil and Waste Treatment Centre**
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
 Signature: [Redacted] **Permit Number EPR/EP3492SP**
 Date **19 05 2021** Time **13:50**

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:50 On Wednesday, May 19, 2021

Ticket No: 1171980
Customer: S Walsh & Son Ltd

Place Of Loading: Date: 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG047 GU67UUX

Product Hydrocarbon Soils - EWC 170503
G 30.48 Tonne
T 13,220.00
N 17,260.00

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name: *JAMES*

Time On Site

Time Off Site

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

WAITING TIME
Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

4. Site License No.

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

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Pink → Customer

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standard terms and conditions
on reverse of pink customer copy.

VAT GB 550 6329 53
Mick George Ltd
Registered no. 2417831 (England)

19/05/21

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:25 On Wednesday, May 19, 2021

Ticket No: 1172030

Customer: S Walsh & Son Ltd

Place Of Loading: _____ Date: 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG047 GU67UUX

Product	Consignment Note		G 0.00	Note
			T 0.00	
			N 1,000.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name: *SAMES*

Time On Site

Time Off Site

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number **EPR/EP3492SP**

Disposal Facility

1. Site Operator

2. Site Name

3. Address

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

Approved By Customer

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Mick George Ltd
Registered no. 2417831 (England)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 5 0**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than 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 **CBDU93666**

3. Vehicle Registration **GM19JFV** (mode of transport, if not road):

Signature

Date **19 05 2021** Time **09:40**

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 and 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

1. Consignor Name:
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Signature

Date **19 05 2021** Time **09:50**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.950	ACCEPTED	R03

1. I received this waste at the address given in A4 on:

Date **19 05 2021** Time **13:08**

2. Vehicle Registration No. (or mode of transport if not road):

GM19JFV

Name:

On behalf of

**Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,
 Cambridgeshire
 CB6 2AY**

3. Where waste is rejected please provide details:

I certify that waste management licence/permit/authorised exemption no(s):

EPR/EP3492SP

Signature

Date **19 05 2021** Time **13:18**

authorises the management of the waste described in B at the address given in A4.

B1410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171978 Report taken @ 13:18 On Wednesday, May 19, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG050 GM19JFV

Product	Hydrocarbon Soils - EWC 170503	G	32.44	Tonne
		T	13,460.00	
		N	18,980.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:

MADALIN

WAITING TIME

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
--------------	---------------	-------------------	----------------------

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY

Permit Number EPR/EP3492SP

4. Site Reference No.
 5. Issued By
 6. Date & Time of Transfer

On Behalf of Disposer

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

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TERMS & CONDITIONS
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 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.uk6 Lancaster Way
Ermine Business Park
Huntingdon

T 01480 498 099

F 01480 498 077 taken @ 13:13 On PE29 6XUay, May 19, 2021

Ticket No: 1172028

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG050 GM19JFV

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:

MADALIN

Time On Site

Time Off Site

WAITING TIME
Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

4. Site License No.

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

Name

Signature

Date

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Mick George Ltd
Registered no. 2417831 (England)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 6**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
GJ66 PFX

Signature: **Petrut Sichim**

Date: **19 05 2021** Time: **0950**

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 and 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

1. Consignor Name:
**Dunton Environmental
 Ltd, Soterion House,
 Northgate, Aldridge
 8TH**

Signature: [Redacted]

Date: **19 05 2021** Time: **0950**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18,260	Accepted	R03

1. I received this waste at the address given in A4 on: Date **19 05 2021** Time **1309**

2. Vehicle Registration No. (or mode of transport if not road): **GJ66 PFX**

Name: **Mick George Limited**
 On behalf of: **CKE1**
**Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 CB6 2AY**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s):
EPR/EP 3492SP

Signature: [Redacted]
 Date: **19 05 2021**

Permit Number **EPR/EP3492SP**

1514/10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Ticket No: 1171979 Report taken @ 13:23 On Wednesday, May 19, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG046 GJ66PFX

Product	Hydrocarbon Soils - EWC 170503	G	31.12	Tonne
		T	12,860.00	
		N	18,260.00	

Signed For Mick George Haulage Ltd: 

Received And Approved By:

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

Name: *PETRU*

Time On Site

Time Off Site

WAITING TIME

Waiting Time Only

Approved By Customer

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

On Behalf of Disposer

19/05/21

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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

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs

T 01480 498 099
F 01480 498 077
Report taken @ 13:14 On 19/05/2021
PE296XU

Ticket No: 1172029

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG046 GJ66PFX

Product	Consignment Note	G	Note
		0.00	
		0.00	
		1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:



Print Name: *PEIRY*

WAITING TIME

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number **EPR/EP3492SP**

4. Site License No.
 5. Issued By
 6. Date & Time of Transfer
- On Behalf of Disposer

Name Signature Date

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

Copies:
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Yellow → Site
Pink → 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)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 8**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** rise to the waste

2 SIC for the process giving **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
GF66RYU

Signature **[Redacted]**

Date **19052021** Time **0945**

Part D Consignor's details

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 and 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

1. Consignor Name:
**Dunton Environmental
 Ltd, Soterion House,
 Northgate, Aldridge,
 8TH**

Signature **[Redacted]**

Date **19052021** Time **0945**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.040	ACCEPTED	R03

1. I received this waste at the address given in A4 on: Date **19052021** Time **1340**

2. Vehicle Registration No. (or mode of transport if not road):
GF66RYU

Name: **CEELY**
 On behalf of **Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen Drove
 Mepal,
 Cambridgeshire
 B6 2AY**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPR/EP3492SP

Signature **[Redacted]** Permit Number **EPR/EP3492SP**

Date **19052021** Time **1359**

authorises the management of the waste described in B at the address given in A4.

5d410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk
T 01480 498 099
F 01480 498 077

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

Ticket No: 1171986 Report taken @ 13:54 On Wednesday, May 19, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG048 GF66RYU

Product Hydrocarbon Soils - EWC 170503 G 30.96 Tonne

[REDACTED] T 12,920.00

[REDACTED] N 18,040.00

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name:

BEN

Time On Site

Time Off Site

Waiting Time Only

Approved By Customer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

On Behalf of Disposer

19/05/21

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

Name

Signature

Date

Copies:
→ Office
→ Site
→ 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:46 On Wednesday, May 19, 2021

Ticket No: 1172036

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG048 GF66RYU

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name: *BEU***WAITING TIME**

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

On Behalf of Disposer

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

Name

Signature

Date

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 9**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details	Part D Consignor's details
(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here. <input type="checkbox"/>) 1. Carrier Name: RICKI MUNDAY 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): GF19 WMA Signature: _____ Date 19/05/21 Time 0945	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 and 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 1. Consignor Name: _____ Dunton Environmental Ltd, Soterion House, Northgate, Aldridge WS9 8TH Signature: _____ Date 19/05/21 Time 0945

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.500	Accepted	R03

1. I received this waste at the address given in A4 on: Date **19/05/2021** Time **1253**

2. Vehicle Registration No. (or mode of transport if not road):
GF19 WMA Name: **Mick George Limited**
MEPAL SOIL AND WASTE TREATMENT CENTRE
 On behalf of **Block Fen Drove**
Mepal,
Cambridgeshire
CB6 2AY

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPR/EP 3492SP Signature **Permit Number EPR/EP3492SP**
 Date **19/05/2021** Time **1305**
 authorises the management of the waste described in B at the address given in A4.

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:03 On Wednesday, May 19, 2021

Ticket No: 1171977

Customer: S Walsh & Son Ltd

Place Of Loading:

Date: 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadiands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG049 GF19WMA

Product Hydrocarbon Soils - EWC 170503

G 31.98 Tonne
T 13,480.00
N 18,500.00

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name: *MUNDAY*

Time On Site

Time Off Site

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

4. Site License No.

5. Issued by

6. Date & Time of Transfer

7. Disposer

19/05/21

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

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:01 On Wednesday, May 19, 2021

Ticket No: 1172027

Customer: S Walsh & Son Ltd

Place OF Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG049 GF19WMA

Product	Consignment Note	G	0.00	Note
		T	0.00	
		N	1,000.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:

MUNDA

WAITING TIME

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Site License No. **EPR/EP3492SP**
Permit Number **EPR/EP3492SP**
Issued By

6. Date & Time of Transfer

On Behalf of Disposer

Name Signature Date
Skip Hire • Aggregate Sales • Earthworks • Contaminated Land Services • Demolition • Concrete SupplyCopies :
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Yellow → Site
Pink → Customer

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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

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 1**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Duntun Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details **Part D Consignor'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-STEWART**
 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):
GN66SXC

Signature: [Redacted] Date: **19/05/2021** Time: **11:06 AM**

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 and 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

1. Consignor Name:
 Duntun Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Signature: [Redacted] Date: **19/05/2021** Time: **11:06 AM**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.060	ACCEPTED	R03

1. I received this waste at the address given in A4 on: Date **19/05/2021** Time **11:37**

2. Vehicle Registration No. (or mode of transport if not road):
GN66SXC Name: **TAMAS SHAW**
 On behalf of
 Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen, Mepal, Meadlands, CB6 2AY

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPR/EP 349 2SP Date **19/05/2021** Time **11:34**
 authorises the management of the waste described in B at the address given in A4.
Permit Number EPR/EP3492SP

132410

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:45 On Wednesday, May 19, 2021

Ticket No: 1171993
Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG041 GN66SXC

Product	Hydrocarbon Soils - EWC 170503	G	31.08	Tonne
		T	13,020.00	
		N	18,060.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name:

SHAUN

Time On Site

Time Off Site

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

On Behalf of Disposer

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

Name

Signature

Date

Copies :
White → Office
Yellow → Site
Pink → 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)

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

75004

19/05/2021

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:31 On Wednesday, May 19, 2021

Ticket No: 1172033

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadiands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG041 GN665XC

Product	Consignment Note		Note
		G	0.00
		T	0.00
		N	1,000.00

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name:

SHAWN

Time On Site

Time Off Site

Mick George Limited
Waste Treatment Centre
Mepal Soil and Waste
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

4. Site License No.

2. Site Name

5. Issued By

3. Address

6. Date & Time of Transfer

On Behalf of Disposer

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

Copies:
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Pink → Customer

TERMS & CONDITIONS
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standard terms and conditions
on reverse of pink customer copy.

VAT GB 550 6329 53
Mick George Ltd
Registered no. 2417831 (England)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **D U N T O N / S G 0 4 5**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details **Part D Consignor's details**

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here.)

1. Carrier Name: **Sumitru Bondoc**
 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):
GN66SXA

Signature: _____ Date: **19 05 20 21** Time: **09 45**

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 and 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

1. Consignor Name: _____
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Signature: _____ Date: **19 05 20 21** Time: **09 45**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18,080	Accepted	R03

1. I received this waste at the address given in A4 on: _____ Date: **19 05 20 21** Time: **13 39**

2. Vehicle Registration No. (or mode of transport if not road): **GN66SXA**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s): **EPR/EP3492SP**

Signature: _____ Date: **19 05 20 21** Permit Number: **EPR/EP3492SP**

authorises the management of the waste described in B at the address given in A4.

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

T 01480 498 099
F 01480 498 077

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

Ticket No: 1171985 Report taken @ 13:57 On Wednesday, May 19, 2021

Customer: S Walsh & Son Ltd

Place Of Loading: Date: 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

17:07

SPECIAL INSTRUCTIONS

DUNTON/SG045 GN665XA

Product	Hydrocarbon Soils - EWC 170503	G	31.04	Tonne
		T	12,960.00	
		N	18,080.00	

Signed For Mick George Haulage Ltd: 


Received And Approved By: Print Name: DUMITRU

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

Time On Site Time Off Site Waiting Time Only Approved By Customer

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

 On Behalf of Disposer 19/05/2021

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

Copies:
White → Office
Yellow → Site
Pink → 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)

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:44 On Wednesday, May 19, 2021

Ticket No: 1172035

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG045 GN66SXA

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:

Print Name:

DUMITRU

WAITING TIME

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer

Disposal Facility

1. Site Operator	4. Site License No.
2. Site Name	5. Issued By
3. Address	6. Date & Time of Transfer

On Behalf of Disposer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

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

Copies:
White → Office
Yellow → Site
Pink → 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 Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 2**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

(If more than 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 **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
GM194YS

Signature: **[Redacted]**
 Date: **19 05 2021** Time: **09:50**

Part D Consignor's details

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 and 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

1. Consignor Name:
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge,
 WS9 8TH**

Signature: **[Redacted]**
 Date: **19 05 2021** Time: **09:50**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	17.780	Accepted	R03

1. I received this waste at the address given in A4 on: Date **19 05 2021** **Mick George Ltd**

2. Vehicle Registration No. (or mode of transport if not road): **GM194YS** Name: **Chris**
 On behalf of **Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,
 Cambridgeshire
 CB6 2AY**

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s). **EPR/EP3492SP**
[Redacted] **Permit Number EPR/EP3492SP**
 authorises the management of the waste described in B at the address given in A4.
 Signature: **[Redacted]**
 Date: **19 05 2021** Time: **[] [] [] []**

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:47 On Wednesday, May 19, 2021

Ticket No: 1171982

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL


Site Address : Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG042 GM19HYS

Product	Hydrocarbon Soils - EWC 170503	G	31.76	Tonne
		T	13,980.00	
		N	17,780.00	

Signed For Mick George Haulage Ltd: 

Received And Approved By:  Print Name: CLIFF

Time On Site Time Off Site Waiting Time Approved By Customer

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |

On Behalf of Disposer

*Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPRI/EP3492SP*

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Pink → 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)

19/05/21

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:29 On Wednesday, May 19, 2021

Ticket No: 1172032

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

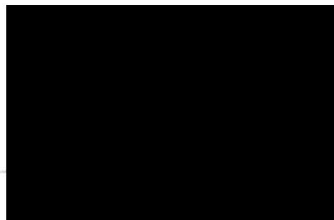
SPECIAL INSTRUCTIONS

DUNTON/SG042 GM19HYS

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd:

Received And Approved By:



Print Name:

CLIFF

WAITING TIME

Time On Site Time Off Site

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Site Use No.

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

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Mick George Ltd
Registered no. 2417831 (England)



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 3**

2 The waste described below is to be removed from
 Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL

4 The waste will be taken to (name, address and postcode):
 Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY

5 The waste producer was (if different from 2)
 Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** rise to the waste

2 SIC for the process giving **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details

Part D Consignor's details

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here.)

1. Carrier Name: **A. JACKSON**
 On Behalf of S Walsh and Sons Ltd
 Unit 10, Goldsmith Way,
 Eliot Business Park,
 Nuneaton, CV10 7RJ **CTM19HYT**

2. Carrier registration no **CBDU93666**

3. Vehicle Registration No. (or mode of transport, if not road):
[REDACTED]

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 and 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

1. Consignor Name:
 Dunton Environmental
 Ltd, Soterion House
 Northgate, Aldridge
 8TH **[REDACTED]**

Signature **[REDACTED]**
 Date **19 05 2021** Time **0945**

Signature **[REDACTED]**
 Date **19 05 2021** Time **0945**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	18.100	ACCEPTED	R03

1. I received this waste at the address given in A4 on: Date **19 05 2021** Time **1324**

2. Vehicle Registration No. (or mode of transport if not road):
GM19 H4YT

Name: **TAMAS SAM**
 Mick George Limited
 On behalf of
 Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,
 Cambridge

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s).
EPR/EP 3492SP
 authorises the management of the waste described in B at the address given in A4.

Signature **[REDACTED]**
 Date **19 05 2021** Time **1324**
Permit Number EPR/EP3492SP

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:42 On Wednesday, May 19, 2021

Ticket No: 1171981

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadiands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG043 GM19HYT

Product Hydrocarbon Soils - EWC 170503

G 31.98 Tonne
T 13,880.00
N 18,100.00

Signed For Mick George Haulage L

Received And Approved By:

Print Name:

ALLAN

Time On Site

Time OFF Site

WAITING TIME

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator
2. Site Name
3. Address

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

4. Site License No.
5. Issued By
6. Date & Time of Transfer

On Behalf of Disposer

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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)

19/05/21

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:29 On Wednesday, May 19, 2021

Ticket No: 1172031

Customer: S Walsh & Son Ltd

Place Of Loading:

Date 19/05/2021

Driver / Haulier: XMEPAL

Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadiands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG043 GM19HYT

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:



Time On Site

Time Off Site

WAITING TIME

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drive
Mepal,
Cambridgeshire
CB6 2AY

Waiting Time Only

Approved By Customer

Disposal Facility

1. Site Operator

2. Site Name

3. Address

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

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Mick George Ltd
Registered no. 2417831 (England)

DUNTON - HAZ TPH SUNNINGHILL GAS WORKS



Waste Soil Movement Sheet

Part A Notification details

1 Consignment note code: **DUNTON / S G 0 4 4**

2 The waste described below is to be removed from
**Sunninghill (Ascot) Gasworks
 Bridge Road
 Sunninghill
 Ascot
 SL5 9NL**

4 The waste will be taken to (name, address and postcode):
**Mick George Ltd, Block Fen, Witcham, Mepal,
 Meadlands CB6 2AY**

5 The waste producer was (if different from 2)
**Dunton Environmental Ltd, Soterion House,
 Northgate, Aldridge WS9 8TH**

Part B Description of the Waste

1 The process giving rise to the waste(s) was: **Site Preparation** 2 SIC for the process giving rise to the waste: **43.120**

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)	The chemical/biological components of the waste and their 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 marker	Solid	HP7, HP14

Part C Carrier's details **Part D Consignor's details**

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here.)

1. Carrier Name: **Michael Rowlance**
 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):
GN67UTT

Signature: [Redacted] Date: **19/05/2021** Time: **1000**

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 and 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

1. Consignor Name:
Dunton Environmental Ltd, Soterion House, Northgate, Aldridge, WS9 8TH

Signature: [Redacted] Date: **19/05/2021** Time: **1000**

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 code(s) received (kg)	Quantity of each EWC code received (kg)	EWC Code accepted/rejected	Waste management operation (R or D code)
170503	(8.200)	Accepted	R03

1. I received this waste at the address given in A4 on: Date: **19/05/2021** Time: **1351**
**Mick George Limited
 Mepal Soil and Waste Treatment Centre
 Block Fen Drive
 Mepal,
 Cambridgeshire
 CB6 2AY**

2. Vehicle Registration No. (or mode of transport if not road):
GN67UTT Name: **CKEL**
 On behalf of: [Redacted]

3. Where waste is rejected please provide details:
 I certify that waste management licence/permit/authorised exemption no(s):
EPR/EP3492SP Permit Number **EPR/EP3492SP**
 authorises the management of the waste described in B at the address given in A4. Signature: [Redacted] Date: **19/05/2021** Time: **1351**

Bay 10

Weighbridge ticket

sales@mickgeorge.co.uk
www.mickgeorge.co.uk

6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XU

T 01480 498 099
F 01480 498 077

Report taken @ 13:51 On Wednesday, May 19, 2021

Ticket No: 1171984
Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG044 GN6/UTT

Product	Hydrocarbon Soils - EWC 170503	G	31.50	Tonne
		T	13,300.00	
		N	18,200.00	

Signed For Mick George Haulage Ltd:



Received And Approved By:

Print Name: MICHAEL

Time On Site Time Off Site Waiting Time Approved By Customer

Disposal Facility

- | | |
|------------------|----------------------------|
| 1. Site Operator | 4. Site License No. |
| 2. Site Name | 5. Issued By |
| 3. Address | 6. Date & Time of Transfer |



19/05/21

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Pink → Customer

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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.uk6 Lancaster Way
Ermine Business Park
Huntingdon
Cambs
PE29 6XUT 01480 498 099
F 01480 498 077

Report taken @ 13:36 On Wednesday, May 19, 2021

Ticket No: 1172034

Customer: S Walsh & Son Ltd

Place Of Loading: Date 19/05/2021

Driver / Haulier: XMEPAL Vehicle: XMEPAL

Site Address :
Mick George Ltd
Mepal Bio-Remediation
Witcham Meadlands
Block Fen
Mepal
Cambridgeshire
CB6 2AY

WAF No: 18483

SPECIAL INSTRUCTIONS

DUNTON/SG044 GN67UTT

Product	Consignment Note	G	T	N	Note
		0.00	0.00	1,000.00	

Signed For Mick George Haulage Ltd

Received And Approved By:

Print Name:

WAITING TIME

Time On Site	Time Off Site	Waiting Time Only	Approved By Customer
--------------	---------------	-------------------	----------------------

Disposal Facility

1. Site Operator

2. Site Name

3. Address

4. Site License No.

5. Issued By

6. Date & Time of Transfer

On Behalf of Disposer

Mick George Limited
Mepal Soil and Waste Treatment Centre
Block Fen Drove
Mepal,
Cambridgeshire
CB6 2AY
Permit Number EPR/EP3492SP

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Mick George Ltd
Registered no. 2417831 (England)



S. Walsh & Son Ltd
 Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH
 TEL: 01277 814200 FAX: 01277 814201
 Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)						
Description of Waste: NONHAZ			Circle Appropriate	Inert	Nonhaz	Haz
EWC 2002 Circle Appropriate			Vehicle/Container 8WT			
170504	Soil and Stones	170302	Tarmac	Vehicle Gross Weight	Tonnes	
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes	
Other Please Complete				Net Weight	Tonnes	

SECTION B (Current Holder of the Waste - Transferor)	
By signing Section D 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	
Company Name and Address DUNTONS SUNNINGHILL ROAD ASCOT Postcode: SL5 7BZ	Are You? Tick Appropriate The Producer of the Waste Other (Please Complete Details) SIC CODE (2007): 43-120

Section C (Person Collecting the Waste - Transferee)	
Company Name and Address unless S Walsh and Son Ltd (details above): NON WALSH Postcode:	Vehicle Registration: GJ566 PFR Are You? Tick Appropriate: <input checked="" type="checkbox"/> S Walsh and Son Ltd CBDU93666 Registered Waste Carrier/Broker/Dealer Registration Number: NON WALSH Other (Please Complete Details)

SECTION D - (The Transfer)	
Address of Transfer or Collection Point AS SECTION B Postcode:	Broker or Dealer who arranged this transfer (if applicable) Postcode: Registration Number:
Date of Transfer: 10-11-21	Time: 10:10 / 10:20
Name of Disposal Point: FCC Barking	Customer Ticket No:
Tip Reference No:	Comments:

Responsible Person on Behalf of the Transferor		Name Anthony	Representing Walsh	Date 10-11-21
Signed for on Behalf of Transferee		Name MERIH	Representing	Date

Customers ordering vehicles off the public road do so on their own responsibility.
 IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



582818

S. Walsh & Son Ltd
 Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH
 TEL: 01277 814200 FAX: 01277 814201
 Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)

Description of Waste: SOIL+STONE		Circle Appropriate	Insert	Number	Box
EWC 2002 Circle Appropriate		Vehicle Container: 8 W TIPPER			
170504	Soil and Stones	170502	Tarmac	Vehicle Gross Weight	Tonnes
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes
Other Please Complete				Net Weight	Tonnes

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address: DUNTONS GAS WORKS SUNNINGHILL RD ASCOT	Are You? Tick Appropriate	
	The Producer of the Waste	<input checked="" type="checkbox"/>
Postcode:	SIC CODE (2007): 43.120	

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above): NON WALSH	Vehicle Registration	GFI9 WMA
	Are You? Tick Appropriate	
	S Walsh and Son Ltd CBDU93666	<input checked="" type="checkbox"/>
	Registered Waste Carrier/Broker/Dealer	
Postcode:	Registration Number:	NON WALSH
	Other (Please Complete Details)	

SECTION D - (The Transfer)

Address of Transfer or Collection Point: AS SECTION B	Broker or Dealer who arranged this transfer (if applicable)
Postcode:	Postcode:
Date of Transfer: 10-11-21	Registration Number:
Name of Disposal Point: FCC BARKING	Time: 10-00 - 10-20
Tip Reference No: DW2223614	Customer Ticket No:
	Comments:

Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date
	[Redacted]	Merin		
Signed for on Behalf of Transferee	Signature	Name	Representing	Date
	[Redacted]	RICKI	S.WALSH	10-11-21

Customers removing vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



342840

S. Walsh & Son Ltd

East Horndon Hall Business Park, Tilbury Road, Brentwood, Essex CM13 3LR

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)						
Description of Waste:			Circle Appropriate	Inert	<input checked="" type="radio"/> Nonhaz	Haz
EWC 2002 Circle Appropriate			Vehicle/Container			Tonnes
<input checked="" type="radio"/> 170504	Soil and Stones	170302	Tarmac	Vehicle Gross Weight	Tonnes	
<input type="radio"/> 170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes	
Other Please Complete				Net Weight	Tonnes	

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address	Are You? Tick Appropriate
DUNTON ENVIRONMENTAL	The Producer of the Waste
ASCOT. GAS WORKS	Other
CAVENISH MEAD, SUMMINGHILL	(Please Complete Details)
ASCOT	
Postcode: SL5 9TB	SIC CODE (2007): 4312

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above):	Vehicle Registration	KM 18 EKO
BAXLE LTD 17-19 THAMES	Are You? Tick Appropriate	
NON ROAD	S Walsh and Son Ltd CBDU93666	
WALSH BARKING	Registered Waste Carrier/Broker/Dealer	
	Registration Number: CNDN3BALSH	
Postcode: 16 11 OHS	Other	
	(Please Complete Details)	

SECTION D - (The Transfer)

Address of Transfer or Collection Point	Broker or Dealer who arranged this transfer (if applicable)
Postcode:	Postcode:
Date of Transfer: 10.11.21	Registration Number:
Name of Disposal Point: FCC BARKING	Time:
Tip Reference No: [redacted] 222 3614	Customer Ticket No:
	Comments:

Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date: 10
	[redacted]	merih		11
Signed for on Behalf of Transferee	Signature	Name	Representing	Date
	[redacted]	BURCA	BAXLE	21

Customers ordering vehicles off the public road do so on their own responsibility.
 IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



342841

S. Walsh & Son Ltd

East Horndon Hall Business Park, Tilbury Road, Brentwood, Essex CM13 3LR

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)

Description of Waste:				Circle Appropriate	Inert	<u>Nonhaz</u>	Haz
EWC 2002 Circle Appropriate				Vehicle/Container			
<u>170504</u>	Soil and Stones	170302	Tarmac	Vehicle Gross Weight	Tonnes		
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes		
Other Please Complete				Net Weight	Tonnes		

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address DUNTON ENVIRONMENTAL ASCOT GAS WORKS CAVENISH MEND, SUNNINGHILL ASCOT Postcode: SL5 9TB	Are You? Tick Appropriate	
	The Producer of the Waste	
	Other (Please Complete Details)	
	SIC CODE (2007):	4312

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above): BAXLE LTD 17-19 THAMES NON ROAD WALSH BARKING Postcode: IG 11 0HS	Vehicle Registration	KM 18 EKO
	Are You? Tick Appropriate	
	S Walsh and Son Ltd CBDU93666	
	Registered Waste Carrier/Broker/Dealer	
	Registration Number:	CB 20 313
Other (Please Complete Details)		

SECTION D - (The Transfer)

Address of Transfer or Collection Point		Broker or Dealer who arranged this transfer (if applicable)		
Postcode:		Postcode:		
Date of Transfer: 10.11.21		Registration Number:		
Name of Disposal Point: FCC BARKING		Time:		
Tip Reference No: DW 227 3614		Customer Ticket No:		
Comments:				
Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date
	[Redacted]	Maria		10
Signed for on Behalf of Transferee	Signature	Name	Representing	Date
	[Redacted]	BURCA	BAXLE	21

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



525342

S. Walsh & Son Ltd

Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH
 TEL: 01277 814200 FAX: 01277 814201
 Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)

Description of Waste: NON-HAZARDOUS				Circle Appropriate	Inert	Nonhaz	Haz
EWC 2002 Circle Appropriate				Vehicle/Container		Tonnes	
170504	Soil and Stones	170302	Tarmac	Vehicle Gross Weight		Tonnes	
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight		Tonnes	
Other Please Complete				Net Weight			

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address DUNTON ENVIRONMENTAL-ASCOT GAS-WORKS SUNNINGHILL	Are You? Tick Appropriate	
	The Producer of the Waste	
	Other (Please Complete Details)	
Postcode: SL5 9TB	SIC CODE (2007): 4312	

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above): BAYLE LTD NON WALSH	Vehicle Registration	YK15YCE
	Are You? Tick Appropriate	
	S Walsh and Son Ltd CBDU93666	
	Registered Waste Carrier/Broker/Dealer	
	Registration Number: NON WALSH CB/150131320	
Postcode:	Other (Please Complete Details)	

SECTION D - (The Transfer)

Address of Transfer or Collection Point	Broker or Dealer who arranged this transfer (if applicable)
Postcode:	Postcode:
Date of Transfer: 10-11-21	Registration Number:
Name of Disposal Point: F.C.C. BARKING	Time:
Tip Reference No: DH 2223614	Customer Ticket No:
	Comments:

Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date
		MEDIK		
Signed for on Behalf of Transferee	Signature	Name	Representing	Date
		IONUT	BAYLE LTD	10-11-21

Customers ordering vehicles off the public road do so on their own responsibility.
 IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



525341

S. Walsh & Son Ltd

Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)					
Description of Waste: NON-HAZARDOUS		Circle Appropriate	Inert	Nonhaz	Haz
EWC 2002 Circle Appropriate		Vehicle/Container			
170504	Soil and Stones	170302	Tarmac	Vehicle Gross Weight	Tonnes
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes
Other Please Complete				Net Weight	Tonnes

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address NUNTON ENVIRONMENTAL AS COT GASWORKS SUNNINGHILL Postcode: SL5 9TB	Are You? Tick Appropriate	
	The Producer of the Waste	
	Other (Please Complete Details)	
	SIC CODE (2007): 4312	

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above): BAXLE LTD NON WALSH Postcode:	Vehicle Registration	YK15 YCE
	Are You? Tick Appropriate	
	S Walsh and Son Ltd CBDU93666	
	Registered Waste Carrier/Broker/Dealer	
	Registration Number: NON WALSH	
Other (Please Complete Details)		

SECTION D - (The Transfer)

Address of Transfer or Collection Point	Broker or Dealer who arranged this transfer (if applicable)
Postcode:	Postcode:
Date of Transfer: 10-11-21	Registration Number:
Name of Disposal Point: F.C.C. BARKING	Time:
Tip Reference No: AWH 222361	Customer Ticket No:
	Comments:

Signature	Name	Representing	Date
[Redacted]	RAY		
[Redacted]	IONUT	BAXLE	10-11-21

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



582172

S. Walsh & Son Ltd
 Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH
 TEL: 01277 814200 FAX: 01277 814201
 Registered Waste Carriers & Brokers Licence CB06/9566

SECTION A (Description of Waste)

Description of Waste: **NON HAZ SOIL + STONES**

EWC 2002 Code	Circle Appropriate	Unit	Number	Unit
170504	<input checked="" type="checkbox"/>	Soil and Stones	170502	Yard
170101	<input type="checkbox"/>	Concrete	170107	Concrete & Brick Mix

Vehicle/Container: **8 WHEEL TIPPER**

Other: Please Complete

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address: **DUNTONS ASCOT GASWORKS. SLS 9TB**

Are You? Tick Appropriate

The Producer of the Waste:

Other:

SIC CODE (2007): **43.120**

SECTION C (Person Collecting the Waste - Transferee)

Company Name and Address unless S. Walsh and Son Ltd (details above): **NON WALSH**

Vehicle Registration: **GF66 RYR**

Are You? Tick Appropriate

S. Walsh and Son Ltd CB06/9566:

Registered Waste Carrier/Broker/Dealer: **NON WALSH**

Registration Number: **NON WALSH**

Other:

SECTION D - (The Transfer)

Address of Transfer or Collection Point: **AS SECTION B.**

Broker or Dealer who arranged this transfer (if applicable):

Date of Transfer: **10/11/21**

Time: **09.30 - 10.15**

Name of Disposal Point: **FEC BARKING BOX CANE.**

Customer Ticket No:

Tip Reference No: **EPR/GB3003GR**

Comments:

Signature	Name	Representing	Date
[Redacted]	MERIK	DUNTONS	10/11/21
[Redacted]	PAUL NEWTON	S. WALSH	10/11/21

IF IN DOUBT ASK OBEDIENCE TO THE PUBLIC ROAD DO SO ON THEIR OWN RESPONSIBILITY.



582245

S. Walsh & Son Ltd

Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)					
Description of Waste: SOIL & STONE		Circle Appropriate		<input checked="" type="checkbox"/> Haz	<input checked="" type="checkbox"/> Nonhaz
EWC 2002 Circle Appropriate		Vehicle/Container		32T	
<input checked="" type="checkbox"/> 170504	Soil and Stones	<input checked="" type="checkbox"/> 170302	Tarmac	Vehicle Gross Weight	Tonnes
<input checked="" type="checkbox"/> 170101	Concrete	<input checked="" type="checkbox"/> 170507	Concrete & Brick Mix	Tare Weight	Tonnes
Other Please Complete				Net Weight	Tonnes
SECTION B (Current Holder of the Waste - Transferor)					
By signing Section D 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					
Company Name and Address			Are You? Tick Appropriate		
DUNTON ASCOT GAS WORKS BRIDGE RD SU			The Producer of the Waste <input checked="" type="checkbox"/>		
			Other (Please Complete Details)		
Postcode:			SIC CODE (2007):		
			43-1.20		
Section C (Person Collecting the Waste - Transferee)					
Company Name and Address unless S Walsh and Son Ltd (details above):			Vehicle Registration		
NON WALSH			Are You? Tick Appropriate		
			S Walsh and Son Ltd CBDU93666 <input checked="" type="checkbox"/>		
			Registered Waste Carrier/Broker/Dealer		
			Registration Number: NON WALSH		
Postcode:			Other (Please Complete Details)		
SECTION D - (The Transfer)					
Address of Transfer or Collection Point			Broker or Dealer who arranged this transfer (if applicable)		
AS SRE B			Postcode:		
Postcode:			Registration Number:		
Date of Transfer: 10-11-21			Time: 8.00		
Name of Disposal Point: F.C.C BARKING BOX LAKE			Customer Ticket No:		
Tip Reference No: DW22236/4			Comments:		
Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date	
		MERCH	DUNTON	10.11.21	
Signed for on Behalf of Transferee	Signature	Name	Representing	Date	
		A JACKSON	S WALSH	10.11.21	

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



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S. Walsh & Son Ltd

Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)

Description of Waste: **SOIL + STONES** Circle Appropriate Inert Non-haz Haz.

EWC 2002 Circle Appropriate Vehicle/Container

<u>170304</u>	<u>Soil and Stones</u>	170302	Tarmac	Vehicle Gross Weight	Tonnes
170101	Concrete	170107	Concrete & Brick Mix	Tare Weight	Tonnes
Other Please Complete				Net Weight	Tonnes

SECTION B (Current Holder of the Waste - Transferor)

By signing Section D 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

Company Name and Address: **DUNTONS
~~FEE~~ GAS WORKS
ASCOT SL5 9TB**

Are You? Tick Appropriate

The Producer of the Waste	<input checked="" type="checkbox"/>
Other (Please Complete Details)	

SIC CODE (2007): **43-120**

Section C (Person Collecting the Waste - Transferee)

Company Name and Address unless S Walsh and Son Ltd (details above):

NON WALSH

Vehicle Registration: **9J66PFZ**

Are You? Tick Appropriate

S Walsh and Son Ltd CBDU93666	<input checked="" type="checkbox"/>
Registered Waste Carrier/Broker/Dealer	
Registration Number: NON WALSH	
Other (Please Complete Details)	

SECTION D - (The Transfer)

Address of Transfer or Collection Point: **AS SECTION B**

Postcode: **AS SECTION B**

Date of Transfer: **10-11-21**

Name of Disposal Point: **FCC BARKING DW2223619**

Tip Reference No: **DW 2208305**

Broker or Dealer who arranged this transfer (if applicable):

Postcode: Registration Number:

Time: **9:30-9:45**

Customer Ticket No:

Comments:

Responsible Person on Behalf of the Transferor	Signature	Name	Representing	Date
		MERIK		10-11-21
Signed for on Behalf of Transferee	Signature	Name	Representing	Date
		M. DAVID	S. WALSH	10-11-21

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES



582348

S. Walsh & Son Ltd

Frog Island, Ferry Lane South, Rainham, Essex, RM13 9YH

TEL: 01277 814200 FAX: 01277 814201

Registered Waste Carriers & Brokers Licence CBDU93666

SECTION A (Description of Waste)			
Description of Waste		Circle Appropriate	Insert
SOIL & STONE		<input type="checkbox"/>	<input checked="" type="checkbox"/> Non-haz
EWC 2002 Code		Vehicle/Container	
170504 Soil and Stones		8 WHEEL TIPPER	
170302	Tarmac	Vehicle Gross Weight	Tonnes
170101	Concrete	Tare Weight	Tonnes
170107	Concrete & Brick Mix	Net Weight	Tonnes
Other Please Complete			
SECTION B (Current Holder of the Waste - Transferor)			
By signing Section D 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			
Company Name and Address		Are You? Tick Appropriate	
DUNTONS		<input checked="" type="checkbox"/>	
ASCOT GAS WORKS		The Producer of the Waste	
Postcode: SL5 9TB		Other (Please Complete Details)	
		SIC CODE (2007): 43-120	
SECTION C (Person Collecting the Waste - Transferee)			
Company Name and Address unless S Walsh and Son Ltd (details above):		Vehicle Registration	GN67 JIT
NON WALSH		Are You? Tick Appropriate	<input checked="" type="checkbox"/>
Postcode:		S Walsh and Son Ltd CBDU93666	<input checked="" type="checkbox"/>
		Registered Waste Carrier/Broker/Dealer	NON WALSH
		Registration Number:	NON WALSH
		Other (Please Complete Details)	
SECTION D - (The Transfer)			
Address of Transfer or Collection Point		Broker or Dealer who arranged this transfer (if applicable)	
AS SECTION B		Postcode:	
Postcode:		Registration Number:	
Date of Transfer:	10-11-21	Time:	
Name of Disposal Point:	FCC BARKING	Customer Ticket No:	
Tip Reference No:	EPR/GB3003GR	Comments: DW 2223614	
Responsible Person on Behalf of the Transferor	Signature	Name	Representing
	[Redacted]	MERIH	DUNTONS
Signed for on Behalf of Transferee	Signature	Name	Representing
	[Redacted]	DAVE LARMER	S. WALSH
			Date
			10-11-21
			Date
			10-11-21

Customers ordering vehicles off the public road do so on their own responsibility.
IF IN DOUBT ASK OBEY ALL SITE RULES ON PPE ETC. AT ALL TIMES

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
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16531	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021	105197	28476	Muck Away Non Hazardous Tipper Load	375.00	
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Muck Away Non Hazardous Tipper Load Count 1

Total Load Count 1 375.00

16427DD	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					
16428D	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					
16483	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					
16500	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					
16535	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					
16474	08/12/2021	Dunton Environmental Limited	Ascot Gasworks, Cavendish Mead, Ascot, Berkshire, SL5 9TB	Thames Materials Limited	Skip Lane, off Harvil Road, Harefield, Uxbridge, Middlesex, UB9 6JW	08/12/2021					

28476	Muck Away Non Hazardous Tipper Load	375.00	
28476	Muck Away Non Hazardous Tipper Load	375.00	
28476	Muck Away Non Hazardous Tipper Load	375.00	
28476	Muck Away Non Hazardous Tipper Load	375.00	
28476	Muck Away Non Hazardous Tipper Load	375.00	
28476	Muck Away Non Hazardous Tipper Load	375.00	

Muck Away Non Hazardous Tipper Load Count 6

Total Load Count 6 2250.00



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

Email: info@thamesmaterials.com
Web: <https://www.thamesmaterials.com>
Waste License No: CB0DU113446

**ALL MATERIALS ARE PRODUCED IN
ACCORDANCE WITH WRAP PROTOCOL**

**CONSIGNOR CONFIRMS THAT THE WASTE
HIERARCHY HAS BEEN APPLIED**

CONVEYANCE NOTE

Conveyance Note No: 16531
Date Time: 08-12-2021 13:03
In Time: 08-12-2021 12:55
Out Time: 08-12-2021 13:03
Company Name: Duntun Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY68VUH
Driver Name: Duca



Produced By:



Mirah

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




Harvel Road, Skip Lane, Harrold
Uxbridge, Middlesex, UB9 6RP
Tel: 02088407233 (Head Office)
Email: info@thamesmaterials.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/DU113446
PERMIT REFERENCE NO: EPR/BR3 709TU/A001

OFFICE COPY

Disposal Ticket No : 105197	Driver's Name :	DACA
Date & Time : 08/12/2021 14:21:25	Driver Signature :	
Conveyance Note : 14121	Vehicle Registration No. :	EY86VUH

Customer Name : Duxton Environmental Limited

Weight in Tonnes

Hauler Reg. No : Thames Material Ltd.

GROSS 30980

TARE 12500

Description of Material:
17.05.04 Non Hazardous EWC Tipper, In

NET 18480

Site Address

Axton Gunworks, Coveredb Mead, Axton, Berkshire, SL5 9TB

SIC CODE : 41.2

Checked By : Machine Driver

Notes: wet

VAT Reg. No: 657 060 438
Company Reg. No: 2045533
Registered in England and Wales



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

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 No: 16500
Date Time: 08-12-2021 11:11
In Time: 08-12-2021 11:09
Out Time: 08-12-2021 11:11
Company Name: Dunton Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No, EY20YTW
Driver Name: Jay Flanagan

Produced By:



Merih

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



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

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 No: 16483
Date Time: 08-12-2021 10:37
In Time: 08-12-2021 10:20
Out Time: 08-12-2021 10:37
Company Name: Dunton Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY68VUH
Driver Name: Duce



Produced By:



arshed

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



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

Email: info@thamesmaterials.com
Web: <https://www.thamesmaterials.com>
Waste License No: CR/DU113446

**ALL MATERIALS ARE PRODUCED IN
ACCORDANCE WITH WRAP PROTOCOL**

**CONSIGNOR CONFIRMS THAT THE WASTE
HIERARCHY HAS BEEN APPLIED**

CONVEYANCE NOTE

Conveyance Note No: 16428
Date Time: 08-12-2021 08:42
In Time: 08-12-2021 08:34
Out Time: 08-12-2021 08:42
Company Name: Duntton Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire. SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY68VUH
Driver Name: Duca

Produced By:




VAT Reg. No: 657 000 429
Company Reg. No: 3045533
Registered in England and Wales



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

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 No: 15427
Date Time: 08-12-2021 08:04
In Time: 08-12-2021 08:00
Out Time: 08-12-2021 08:04
Company Name: Duntton Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY20YTW
Driver Name: Jay Flanagan

Produced By:



METS

VAT Reg. No: 657 000 429
Company Reg. No: 3045533
Registered in England and Wales



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

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 No: 16474
Date Time: 08-12-2021 09:39
In Time: 08-12-2021 09:35
Out Time: 08-12-2021 09:39
Company Name: Duntun Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPH/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY20YTW
Driver Name: Jay Flanagan

[REDACTED]

[REDACTED]

Merih

VAT Reg. No: 657 080 429
Company Reg. No: 3645533
Registered in England and Wales



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

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 No: 16535
Date Time: 08-12-2021 12:28
In Time: 08-12-2021 12:25
Out Time: 08-12-2021 12:28
Company Name: Duntun Environmental
Limited
Site Address: Ascot Gasworks, Cavendish Mead,
Ascot, Berkshire, SL5 9TB
Tip Address: Skip Lane, off Harvil Road,
Harefield, Uxbridge Middlesex UB9 6RP
Permit Reference No: EPR/BB3 709TU/A001
Material: 17.05.04 Non Hazardous EWC
Tipper
SicCode: 41.2
Vehicle Reg. No. EY20YTW
Driver Name: Jay Flanagan

Produced By:


Merih

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



Michael Gillman
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: 20-00943

Site Reference: Ascot Gasworks

Project / Job Ref: DTR 17078

Order No: 21884

Sample Receipt Date: 27/01/2020

Sample Scheduled Date: 27/01/2020

Report Issue Number: 1

Reporting Date: 03/02/2020

Authorised by:



Dave Ashworth
Technical Manager

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



Water Analysis Certificate						
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20	24/01/20	24/01/20	24/01/20
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot Gasworks	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3	Round 3	Round 3	Round 3
Order No: 21884	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 03/02/2020	DETS Sample No	458945	458946	458947	458948	458949

Determinand	Unit	RL	Accreditation					
pH	pH Units	N/a	ISO17025	6.4	6.0	2.8	7.5	7.6
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	18.3	22.5	17.2	14.6	57.5
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	10	< 5	14
Barium (dissolved)	ug/l	< 5	ISO17025	47	21	10	61	34
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	12	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	121	184	117	21	171
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	4.3	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	89	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	683	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	41	< 5	< 5
Mercury (dissolved)	ug/l	≤ 0.05	ISO17025	< 0.05	0.25	0.09	0.08	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	6	21	259	< 5	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	24	< 5	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	168	70	3270	3	3
Calcium (dissolved)	mg/l	< 0.2	ISO17025	43.8	28.6	83.3	75.8	151

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate					
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot Gasworks	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3		
Order No: 21884	Depth (m)	None Supplied	None Supplied		
Reporting Date: 03/02/2020	DETS Sample No	458950	458951		

Determinand	Unit	RL	Accreditation				
pH	pH Units	N/a	ISO17025	7.7	7.3		
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	62.7	82.1		
Arsenic (dissolved)	ug/l	< 5	ISO17025	26	6		
Barium (dissolved)	ug/l	< 5	ISO17025	67	132		
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3		
Boron (dissolved)	ug/l	< 5	ISO17025	227	278		
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4		
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	7		
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Mercury (dissolved)	ug/l	≤ 0.05	ISO17025	0.07	0.06		
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	8		
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	8		
Calcium (dissolved)	mg/l	< 0.2	ISO17025	46.4	60.9		

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20	24/01/20	24/01/20	24/01/20
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot Gasworks	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3	Round 3	Round 3	Round 3
Order No: 21884	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 03/02/2020	DETS Sample No	458945	458946	458947	458948	458949

Determinand	Unit	RL	Accreditation					
Naphthalene	ug/l	< 0.01	NONE	0.04	20.72	1.65	1.32	1141
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	0.64	0.37	2.64	38.43
Acenaphthene	ug/l	< 0.01	NONE	< 0.01	0.13	2.31	12.90	38.49
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.14	0.80	5.88	21.09
Phenanthrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.36	2.22	9.67
Anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.05	1.33	1
Fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.08	1.89	1.17
Pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.08	1.08	0.61
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.01	NONE	0.04	21.63	5.70	29.26	1251



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Water Analysis Certificate - Speciated PAH					
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot Gasworks	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3		
Order No: 21884	Depth (m)	None Supplied	None Supplied		
Reporting Date: 03/02/2020	DETS Sample No	458950	458951		

Determinand	Unit	RL	Accreditation			
Naphthalene	ug/l	< 0.01	NONE	3120	0.25	
Acenaphthylene	ug/l	< 0.01	NONE	141.70	2.43	
Acenaphthene	ug/l	< 0.01	NONE	40.08	1.60	
Fluorene	ug/l	< 0.01	NONE	74.52	0.83	
Phenanthrene	ug/l	< 0.01	NONE	169	0.74	
Anthracene	ug/l	< 0.01	NONE	31.30	0.11	
Fluoranthene	ug/l	< 0.01	NONE	60.74	0.13	
Pyrene	ug/l	< 0.01	NONE	41.87	0.09	
Benzo(a)anthracene	ug/l	< 0.01	NONE	1.49	< 0.01	
Chrysene	ug/l	< 0.01	NONE	0.87	< 0.01	
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	1.24	< 0.01	
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	0.20	< 0.01	
Benzo(a)pyrene	ug/l	< 0.01	NONE	0.83	< 0.01	
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	0.31	< 0.01	
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	
Benzo(ghi)perylene	ug/l	0.008	NONE	0.330	< 0.008	
Total EPA-16 PAHs	ug/l	< 0.01	NONE	3684	6.18	



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20	24/01/20	24/01/20	24/01/20
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot Gasworks	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3	Round 3	Round 3	Round 3
Order No: 21884	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 03/02/2020	DETS Sample No	458945	458946	458947	458948	458949

Determinand	Unit	RL	Accreditation					
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	67
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	29
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	1648
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	1677
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	57	< 10	< 10	438
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	169
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	320	< 10	< 10	990
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	86	< 10	< 10	1180
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	147
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	18
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	80
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	463	< 70	< 70	2942
Total >C5 - C35	ug/l	< 140	NONE	< 140	463	< 140	< 140	3009



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Water Analysis Certificate - TPH CWG Banded					
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot Gasworks	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3		
Order No: 21884	Depth (m)	None Supplied	None Supplied		
Reporting Date: 03/02/2020	DETS Sample No	458950	458951		

Determinand	Unit	RL	Accreditation				
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C6 - C8	ug/l	< 10	NONE	55	< 10		
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10		
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70		
Aromatic >C5 - C7	ug/l	< 10	NONE	2323	1194		
Aromatic >C7 - C8	ug/l	< 10	NONE	581	363		
Aromatic >C8 - C10	ug/l	< 10	NONE	986	870		
Aromatic >C10 - C12	ug/l	< 10	NONE	3300	332		
Aromatic >C12 - C16	ug/l	< 10	NONE	442	< 10		
Aromatic >C16 - C21	ug/l	< 10	NONE	110	< 10		
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10		
Aromatic (C5 - C35)	ug/l	< 70	NONE	7742	2760		
Total >C5 - C35	ug/l	< 140	NONE	7797	2760		



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20	24/01/20	24/01/20	24/01/20
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot Gasworks	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3	Round 3	Round 3	Round 3
Order No: 21884	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 03/02/2020	DETS Sample No	458945	458946	458947	458948	458949

Determinand	Unit	RL	Accreditation					
Benzene	ug/l	< 1	ISO17025	< 1	57	< 1	4	438
Toluene	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	169
Ethylbenzene	ug/l	< 5	ISO17025	< 5	< 5	< 5	26	93
p & m-xylene	ug/l	< 10	ISO17025	< 10	188	< 10	< 10	224
o-xylene	ug/l	< 5	ISO17025	< 5	101	< 5	13	110
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 20-00943	Date Sampled	24/01/20	24/01/20			
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied			
Site Reference: Ascot Gasworks	TP / BH No	BH202A	BH202B			
Project / Job Ref: DTR 17078	Additional Refs	Round 3	Round 3			
Order No: 21884	Depth (m)	None Supplied	None Supplied			
Reporting Date: 03/02/2020	DETS Sample No	458950	458951			

Determinand	Unit	RL	Accreditation				
Benzene	ug/l	< 1	ISO17025	2320	1190		
Toluene	ug/l	< 5	ISO17025	581	363		
Ethylbenzene	ug/l	< 5	ISO17025	138	41		
p & m-xylene	ug/l	< 10	ISO17025	575	442		
o-xylene	ug/l	< 5	ISO17025	210	234		
MTBE	ug/l	< 10	ISO17025	< 10	< 10		



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 20-00943	
Dunton Environmental Ltd	
Site Reference: Ascot Gasworks	
Project / Job Ref: DTR 17078	
Order No: 21884	
Reporting Date: 03/02/2020	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenvlcarbazine followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR detection	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCs	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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DETS Report No: 21-03127

Site Reference: Ascot
Project / Job Ref: DTR 17078
Order No: 25626
Sample Receipt Date: 11/03/2021
Sample Scheduled Date: 11/03/2021
Report Issue Number: 1
Reporting Date: 18/03/2021

Authorised by:

Dave Ashworth
Technical Manager

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

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Water Analysis Certificate						
DETS Report No: 21-03127	Date Sampled	09/03/21	09/03/21	09/03/21	09/03/21	09/03/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	PRB109	PRB110	BH201	BH202A
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 25626	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/03/2021	DETS Sample No	531194	531195	531196	531197	531198

Determinand	Unit	RL	Accreditation					
pH	pH Units	N/a	ISO17025	7.0	7.3	7.5	5.7	7.2
Total Cyanide	ug/l	< 5	NONE	< 5	< 5	< 5	8	< 5
Free Cyanide	ug/l	< 5	NONE	< 5	< 5	< 5	< 5	< 5
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₄	ug/l	< 50	NONE	436	51000	55300	2370	101000
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	39	34	6	18
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	34	212	179	172	216
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	0.5	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	0.14	< 0.05	< 0.05	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	35	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	6	18	< 5	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	3	< 2	98	< 2
Total Phenols (monohydric)	ug/l	< 10	NONE	< 10	134	877	77	820

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate						
DETS Report No: 21-03127	Date Sampled	09/03/21				
Dunton Environmental Ltd	Time Sampled	None Supplied				
Site Reference: Ascot	TP / BH No	BH202B				
Project / Job Ref: DTR 17078	Additional Refs	None Supplied				
Order No: 25626	Depth (m)	None Supplied				
Reporting Date: 18/03/2021	DETS Sample No	531199				

Determinand	Unit	RL	Accreditation				
pH	pH Units	N/a	ISO17025				
Total Cyanide	ug/l	< 5	NONE				
Free Cyanide	ug/l	< 5	NONE				
Thiocyanate as SCN	ug/l	< 10	NONE				
Ammonia as NH ₄	ug/l	< 50	NONE				
Arsenic (dissolved)	ug/l	< 5	ISO17025				
Beryllium (dissolved)	ug/l	< 3	ISO17025				
Boron (dissolved)	ug/l	< 5	ISO17025				
Cadmium (dissolved)	ug/l	< 0.4	ISO17025				
Chromium (dissolved)	ug/l	< 5	ISO17025				
Copper (dissolved)	ug/l	< 5	ISO17025				
Lead (dissolved)	ug/l	< 5	ISO17025				
Mercury (dissolved)	ug/l	< 0.05	ISO17025				
Nickel (dissolved)	ug/l	< 5	ISO17025				
Selenium (dissolved)	ug/l	< 5	ISO17025				
Vanadium (dissolved)	ug/l	< 5	ISO17025				
Zinc (dissolved)	ug/l	< 2	ISO17025				
Total Phenols (monohydric)	ug/l	< 10	NONE				

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-03127	Date Sampled	09/03/21	09/03/21	09/03/21	09/03/21	09/03/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	PRB109	PRB110	BH201	BH202A
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 25626	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/03/2021	DETS Sample No	531194	531195	531196	531197	531198

Determinand	Unit	RL	Accreditation					
Naphthalene	ug/l	< 0.01	NONE	1.80	587.60	1028	372.80	386.50
Acenaphthylene	ug/l	< 0.01	NONE	6.37	8.81	23.05	1.01	31.34
Acenaphthene	ug/l	< 0.01	NONE	23.48	20.06	18.81	< 0.01	21.12
Fluorene	ug/l	< 0.01	NONE	10.85	7.89	11.41	2.45	20.39
Phenanthrene	ug/l	< 0.01	NONE	7.73	9.28	8	2.66	14.20
Anthracene	ug/l	< 0.01	NONE	2.15	0.70	0.65	0.51	2.32
Fluoranthene	ug/l	< 0.01	NONE	2.39	1.12	0.44	0.42	10.07
Pyrene	ug/l	< 0.01	NONE	1.34	0.58	0.23	0.59	0.60
Benzo(a)anthracene	ug/l	< 0.01	NONE	0.08	0.04	< 0.01	0.18	0.50
Chrysene	ug/l	< 0.01	NONE	0.06	0.04	< 0.01	0.16	0.04
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	0.12	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	0.05	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	0.10	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	0.09	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	0.100	< 0.008
Total EPA-16 PAHs	ug/l	< 0.01	NONE	56.25	636.10	1090	381.20	487.10



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-03127	Date Sampled	09/03/21	09/03/21	09/03/21	09/03/21	09/03/21
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	PRB109	PRB110	BH201	BH202A
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 25626	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/03/2021	DETS Sample No	531194	531195	531196	531197	531198

Determinand	Unit	RL	Accreditation						
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	11	< 10	15	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	402	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	631	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	164	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	1197	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	587	1013	549	2185	
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	47	381	< 10	518	
Aromatic >C8 - C10	ug/l	< 10	NONE	84	382	860	354	571	
Aromatic >C10 - C12	ug/l	< 10	NONE	197	868	1848	697	2857	
Aromatic >C12 - C16	ug/l	< 10	NONE	35	200	346	287	255	
Aromatic >C16 - C21	ug/l	< 10	NONE	35	36	64	261	42	
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	48	< 10	
Aromatic (C5 - C35)	ug/l	< 70	NONE	352	2119	4513	2196	6428	
Total >C5 - C35	ug/l	< 140	NONE	363	2119	4528	3393	6428	



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Water Analysis Certificate - TPH CWG Banded					
DETS Report No: 21-03127	Date Sampled	09/03/21			
Dunton Environmental Ltd	Time Sampled	None Supplied			
Site Reference: Ascot	TP / BH No	BH202B			
Project / Job Ref: DTR 17078	Additional Refs	None Supplied			
Order No: 25626	Depth (m)	None Supplied			
Reporting Date: 18/03/2021	DETS Sample No	531199			

Determinand	Unit	RL	Accreditation				
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10			
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10			
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10			
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10			
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10			
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10			
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10			
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70			
Aromatic >C5 - C7	ug/l	< 10	NONE	1563			
Aromatic >C7 - C8	ug/l	< 10	NONE	235			
Aromatic >C8 - C10	ug/l	< 10	NONE	286			
Aromatic >C10 - C12	ug/l	< 10	NONE	180			
Aromatic >C12 - C16	ug/l	< 10	NONE	117			
Aromatic >C16 - C21	ug/l	< 10	NONE	23			
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10			
Aromatic (C5 - C35)	ug/l	< 70	NONE	2405			
Total >C5 - C35	ug/l	< 140	NONE	2405			



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-03127	Date Sampled	09/03/21	09/03/21	09/03/21	09/03/21	09/03/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	PRB109	PRB110	BH201	BH202A
Project / Job Ref: DTR 17078	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 25626	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/03/2021	DETS Sample No	531194	531195	531196	531197	531198

Determinand	Unit	RL	Accreditation					
Benzene	ug/l	< 1	ISO17025	10	587	1010	549	2190
Toluene	ug/l	< 5	ISO17025	< 5	47	381	7	518
Ethylbenzene	ug/l	< 5	ISO17025	75	148	181	< 5	174
p & m-xylene	ug/l	< 10	ISO17025	< 10	159	447	207	514
o-xylene	ug/l	< 5	ISO17025	9	184	214	189	228
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-03127	Date Sampled	09/03/21				
Dunton Environmental Ltd	Time Sampled	None Supplied				
Site Reference: Ascot	TP / BH No	BH202B				
Project / Job Ref: DTR 17078	Additional Refs	None Supplied				
Order No: 25626	Depth (m)	None Supplied				
Reporting Date: 18/03/2021	DETS Sample No	531199				

Determinand	Unit	RL	Accreditation				
Benzene	ug/l	< 1	ISO17025	1560			
Toluene	ug/l	< 5	ISO17025	235			
Ethylbenzene	ug/l	< 5	ISO17025	< 5			
p & m-xylene	ug/l	< 10	ISO17025	348			
o-xylene	ug/l	< 5	ISO17025	247			
MTBE	ug/l	< 10	ISO17025	< 10			



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 21-03127	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 25626	
Reporting Date: 18/03/2021	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	F	Ammoniacal Nitrogen	Determination of ammoniacal nitrogen by discrete analyser.	E126
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenylcarbazide followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR dete	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LOM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCs	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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Derwentside Environmental Testing Services Ltd
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DETS Report No: 21-10122

Site Reference: Ascot
Project / Job Ref: DTR 20118
Order No: 27457
Sample Receipt Date: 16/08/2021
Sample Scheduled Date: 16/08/2021
Report Issue Number: 1
Reporting Date: 18/08/2021

Authorised by:



Dave Ashworth
Technical Manager

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

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Water Analysis Certificate						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	12/08/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	BH202B	PRB110	BH201A	BH203
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/08/2021	DETS Sample No	559918	559919	559920	559921	559922

Determinand	Unit	RL	Accreditation	(hg)	(hg)	(hg)	(hg)	(hg)
pH	pH Units	N/a	ISO17025	8.1	8.0	8.2	6.8	8.0
Total Cyanide	ug/l	< 5	NONE	629	1860	405	282	3230
Free Cyanide	ug/l	< 5	NONE	< 5	8	< 5	< 5	8
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₃	ug/l	< 50	ISO17025	2830	3730	61100	51100	2790
Arsenic (dissolved)	ug/l	< 5	ISO17025	13	19	21	13	34
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	141	120	534	117	137
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	13	< 5	5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	0.06	< 0.05	< 0.05	0.17
Nickel (dissolved)	ug/l	< 5	ISO17025	6	7	< 5	17	12
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	5	7	10
Zinc (dissolved)	ug/l	< 2	ISO17025	13	6	4	5	3
Total Phenols (monohydric)	ug/l	< 10	NONE	50	47	7620	339	132

Subcontracted analysis ^(S)

Insufficient sample ^{I/S}

Unsuitable Sample ^{U/S}

(hs) Please note deviating sample due to head space in container

(hq) Please note deviating sample for Mercury due to inappropriate container



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Water Analysis Certificate						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot	TP / BH No	BH304	BH305	BH306	BH307A	
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 18/08/2021	DETS Sample No	559923	559924	559925	559926	

Determinand	Unit	RL	Accreditation	(hg)	(hs hg)	(hg)	(hg)
pH	pH Units	N/a	ISO17025	4.1	4.0	7.5	7.9
Total Cyanide	ug/l	< 5	NONE	126	180	182	196
Free Cyanide	ug/l	< 5	NONE	< 5	< 5	< 5	6
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10
Ammonia as NH ₃	ug/l	< 50	ISO17025	309	4370	13400	226
Arsenic (dissolved)	ug/l	< 5	ISO17025	44	16	< 5	< 5
Beryllium (dissolved)	ug/l	< 3	ISO17025	23	11	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	111	55	216	219
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	112	61	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	6	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	6	10	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	0.10	< 0.05	0.23
Nickel (dissolved)	ug/l	< 5	ISO17025	251	152	< 5	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	33	29	< 5	9
Vanadium (dissolved)	ug/l	< 5	ISO17025	361	< 5	< 5	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	1000	1010	12	11
Total Phenols (monohydric)	ug/l	< 10	NONE	222	534	85	17

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	12/08/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	BH202B	PRB110	BH201A	BH203
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/08/2021	DETS Sample No	559918	559919	559920	559921	559922

Determinand	Unit	RL	Accreditation					
Naphthalene	ug/l	< 0.01	NONE	61.60	61.16	2637	19.79	29.58
Acenaphthylene	ug/l	< 0.01	NONE	10.08	10.29	207.70	0.42	4.85
Acenaphthene	ug/l	< 0.01	NONE	8.55	4.56	15.06	3.53	2.06
Fluorene	ug/l	< 0.01	NONE	6.94	4.25	32.37	0.90	2.29
Phenanthrene	ug/l	< 0.01	NONE	5.88	0.18	39.02	1.86	1.24
Anthracene	ug/l	< 0.01	NONE	6.11	0.78	40.59	0.42	0.67
Fluoranthene	ug/l	< 0.01	NONE	1.36	1.71	4.93	0.85	0.90
Pyrene	ug/l	< 0.01	NONE	0.72	1.03	3.22	0.67	0.47
Benzo(a)anthracene	ug/l	< 0.01	NONE	0.03	0.15	< 0.01	0.11	0.15
Chrysene	ug/l	< 0.01	NONE	0.04	0.13	< 0.01	0.10	0.07
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	0.04	< 0.01	< 0.01	0.09
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	0.03	< 0.01	< 0.01	0.05
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	0.04	< 0.01	< 0.01	0.07
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	0.04
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	0.040
Total EPA-16 PAHs	ug/l	< 0.01	NONE	101.30	84.35	2980	28.65	42.57



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Water Analysis Certificate - Speciated PAH					
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH304	BH305	BH306	BH307A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/08/2021	DETS Sample No	559923	559924	559925	559926

Determinand	Unit	RL	Accreditation	(hs)			
Naphthalene	ug/l	< 0.01	NONE	392	33.98	132.40	0.07
Acenaphthylene	ug/l	< 0.01	NONE	0.37	4.61	30.96	< 0.01
Acenaphthene	ug/l	< 0.01	NONE	1.08	1.37	2.15	< 0.01
Fluorene	ug/l	< 0.01	NONE	1.54	2.62	2.69	< 0.01
Phenanthrene	ug/l	< 0.01	NONE	0.42	0.88	0.53	< 0.01
Anthracene	ug/l	< 0.01	NONE	0.06	< 0.01	0.16	< 0.01
Fluoranthene	ug/l	< 0.01	NONE	0.06	< 0.01	0.06	< 0.01
Pyrene	ug/l	< 0.01	NONE	0.04	< 0.01	0.08	< 0.01
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.01	NONE	395.60	43.46	169	0.07



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	12/08/21
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	BH202B	PRB110	BH201A	BH203
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/08/2021	DETS Sample No	559918	559919	559920	559921	559922

Determinand	Unit	RL	Accreditation						
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	23	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	11	36
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	15	36
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	38	28
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70	100
Aromatic >C5 - C7	ug/l	< 10	NONE	49	49	14381	566	31	
Aromatic >C7 - C8	ug/l	< 10	NONE	36	37	8645	20	39	
Aromatic >C8 - C10	ug/l	< 10	NONE	74	66	2117	14	48	
Aromatic >C10 - C12	ug/l	< 10	NONE	266	177	4434	17	98	
Aromatic >C12 - C16	ug/l	< 10	NONE	136	91	987	< 10	64	
Aromatic >C16 - C21	ug/l	< 10	NONE	29	16	125	< 10	30	
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	17	< 10	< 10	< 10	
Aromatic (C5 - C35)	ug/l	< 70	NONE	589	452	30689	617	310	
Total >C5 - C35	ug/l	< 140	NONE	589	452	30712	681	410	

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot	TP / BH No	BH304	BH305	BH306	BH307A	
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 18/08/2021	DETS Sample No	559923	559924	559925	559926	

Determinand	Unit	RL	Accreditation	(hs)				
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	643	29	26	< 10	< 10
Aromatic >C7 - C8	ug/l	< 10	NONE	62	15	622	< 10	< 10
Aromatic >C8 - C10	ug/l	< 10	NONE	133	17	795	< 10	< 10
Aromatic >C10 - C12	ug/l	< 10	NONE	330	65	1081	< 10	< 10
Aromatic >C12 - C16	ug/l	< 10	NONE	51	33	206	< 10	< 10
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	1219	158	2730	< 70	< 70
Total >C5 - C35	ug/l	< 140	NONE	1219	158	2730	< 140	< 140



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	12/08/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB108	BH202B	PRB110	BH201A	BH203
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 18/08/2021	DETS Sample No	559918	559919	559920	559921	559922

Determinand	Unit	RL	Accreditation					
Benzene	ug/l	< 1	ISO17025	49	49	14400	566	31
Toluene	ug/l	< 5	ISO17025	36	37	8650	20	39
Ethylbenzene	ug/l	< 5	ISO17025	36	15	501	48	10
p & m-xylene	ug/l	< 10	ISO17025	53	44	2840	83	51
o-xylene	ug/l	< 5	ISO17025	36	23	1350	45	31
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-10122	Date Sampled	12/08/21	12/08/21	12/08/21	12/08/21	
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	
Site Reference: Ascot	TP / BH No	BH304	BH305	BH306	BH307A	
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	
Order No: 27457	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	
Reporting Date: 18/08/2021	DETS Sample No	559923	559924	559925	559926	

Determinand	Unit	RL	Accreditation	(hs)			
Benzene	ug/l	< 1	ISO17025	643	29	26	< 1
Toluene	ug/l	< 5	ISO17025	62	15	622	< 5
Ethylbenzene	ug/l	< 5	ISO17025	85	6	215	< 5
p & m-xylene	ug/l	< 10	ISO17025	129	12	514	< 10
o-xylene	ug/l	< 5	ISO17025	71	7	366	< 5
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 21-10122	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 20118	
Order No: 27457	
Reporting Date: 18/08/2021	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	F	Ammoniacal Nitrogen	Determination of ammoniacal nitrogen by discrete analyser.	E126
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenylcarbazide followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR dete	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LOM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCS	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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t: 01622 850410

DETS Report No: 19-16604

Site Reference: Ascot
Project / Job Ref: DTR 17078
Order No: 21884
Sample Receipt Date: 27/11/2019
Sample Scheduled Date: 27/11/2019
Report Issue Number: 1
Reporting Date: 03/12/2019

Authorised by:



Dave Ashworth
Technical Manager

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Water Analysis Certificate						
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19	25/11/19	25/11/19	25/11/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1	Round 1	Round 1	Round 1
Order No: 21884	Depth (m)	3.60	10.00	3.60	0.70	1.10
Reporting Date: 03/12/2019	DETS Sample No	449385	449386	449387	449388	449389

Determinand	Unit	RL	Accreditation					
pH	pH Units	N/a	ISO17025	6.6	6.1	2.8	7.4	7.7
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	11.3	18.7	22.1	21	43.1
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	56	< 5	15
Barium (dissolved)	ug/l	< 5	ISO17025	47	21	18	84	38
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	22	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	96	195	128	40	197
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	9.5	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	235	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	4900	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	199	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	24	528	< 5	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	7	< 5	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	286	< 5	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	46	121	7750	< 2	< 2
Calcium (dissolved)	mg/l	< 0.2	ISO17025	39.8	38.2	105	123	174

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate					
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1		
Order No: 21884	Depth (m)	1.57	9.00		
Reporting Date: 03/12/2019	DETS Sample No	449390	449391		

Determinand	Unit	RL	Accreditation				
pH	pH Units	N/a	ISO17025	7.6	7.7		
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	52.2	83.6		
Arsenic (dissolved)	ug/l	< 5	ISO17025	47	10		
Barium (dissolved)	ug/l	< 5	ISO17025	110	71		
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3		
Boron (dissolved)	ug/l	< 5	ISO17025	279	266		
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4		
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	8		
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	< 0.05		
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5		
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	9		
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	< 2		
Calcium (dissolved)	mg/l	< 0.2	ISO17025	78.3	40.5		

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19	25/11/19	25/11/19	25/11/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1	Round 1	Round 1	Round 1
Order No: 21884	Depth (m)	3.60	10.00	3.60	0.70	1.10
Reporting Date: 03/12/2019	DETS Sample No	449385	449386	449387	449388	449389

Determinand	Unit	RL	Accreditation					
Naphthalene	ug/l	< 0.01	NONE	0.03	0.05	1.54	1.49	86.60
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	0.04	0.15	2.58	13.88
Acenaphthene	ug/l	< 0.01	NONE	< 0.01	0.05	0.55	11.50	16.52
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.05	0.26	5.43	8
Phenanthrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.09	3.19	7.86
Anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.03	1.11	0.51
Fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.04	1.49	0.64
Pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.04	0.84	0.32
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.01	NONE	0.03	0.19	2.70	27.63	134.30



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Water Analysis Certificate - Speciated PAH					
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1		
Order No: 21884	Depth (m)	1.57	9.00		
Reporting Date: 03/12/2019	DETS Sample No	449390	449391		

Determinand	Unit	RL	Accreditation				
Naphthalene	ug/l	< 0.01	NONE	161.30	10.57		
Acenaphthylene	ug/l	< 0.01	NONE	51.94	3.40		
Acenaphthene	ug/l	< 0.01	NONE	15.26	2.35		
Fluorene	ug/l	< 0.01	NONE	28.58	1.10		
Phenanthrene	ug/l	< 0.01	NONE	39.60	1.89		
Anthracene	ug/l	< 0.01	NONE	7.34	0.50		
Fluoranthene	ug/l	< 0.01	NONE	6.86	0.37		
Pyrene	ug/l	< 0.01	NONE	4.30	0.27		
Benzo(a)anthracene	ug/l	< 0.01	NONE	0.51	< 0.01		
Chrysene	ug/l	< 0.01	NONE	0.36	< 0.01		
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	0.29	< 0.01		
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	0.05	< 0.01		
Benzo(a)pyrene	ug/l	< 0.01	NONE	0.16	< 0.01		
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01		
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01		
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008		
Total EPA-16 PAHs	ug/l	< 0.01	NONE	316.60	20.45		



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19	25/11/19	25/11/19	25/11/19
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1	Round 1	Round 1	Round 1
Order No: 21884	Depth (m)	3.60	10.00	3.60	0.70	1.10
Reporting Date: 03/12/2019	DETS Sample No	449385	449386	449387	449388	449389

Determinand	Unit	RL	Accreditation						
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	250	< 10	< 10	< 10	912
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	217
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	330	< 10	< 10	38	650
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	91	< 10	< 10	105	1400
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	47	250
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	10	31
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	671	< 70	< 70	200	3460
Total >C5 - C35	ug/l	< 140	NONE	< 140	671	< 140	< 140	200	3460



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Water Analysis Certificate - TPH CWG Banded					
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19		
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1		
Order No: 21884	Depth (m)	1.57	9.00		
Reporting Date: 03/12/2019	DETS Sample No	449390	449391		

Determinand	Unit	RL	Accreditation				
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10		
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10		
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70		
Aromatic >C5 - C7	ug/l	< 10	NONE	5935	916		
Aromatic >C7 - C8	ug/l	< 10	NONE	766	323		
Aromatic >C8 - C10	ug/l	< 10	NONE	960	530		
Aromatic >C10 - C12	ug/l	< 10	NONE	4200	330		
Aromatic >C12 - C16	ug/l	< 10	NONE	6000	78		
Aromatic >C16 - C21	ug/l	< 10	NONE	140	21		
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10		
Aromatic (C5 - C35)	ug/l	< 70	NONE	18001	2198		
Total >C5 - C35	ug/l	< 140	NONE	18001	2198		



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19	25/11/19	25/11/19	25/11/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	BH205	PRB108	PRB110
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1	Round 1	Round 1	Round 1
Order No: 21884	Depth (m)	3.60	10.00	3.60	0.70	1.10
Reporting Date: 03/12/2019	DETS Sample No	449385	449386	449387	449388	449389

Determinand	Unit	RL	Accreditation					
Benzene	ug/l	< 1	ISO17025	< 1	250	< 1	9	912
Toluene	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	217
Ethylbenzene	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	162
p & m-xylene	ug/l	< 10	ISO17025	< 10	172	< 10	< 10	321
o-xylene	ug/l	< 5	ISO17025	< 5	141	< 5	29	149
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 19-16604	Date Sampled	25/11/19	25/11/19			
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied			
Site Reference: Ascot	TP / BH No	BH202A	BH202B			
Project / Job Ref: DTR 17078	Additional Refs	Round 1	Round 1			
Order No: 21884	Depth (m)	1.57	9.00			
Reporting Date: 03/12/2019	DETS Sample No	449390	449391			

Determinand	Unit	RL	Accreditation				
Benzene	ug/l	< 1	ISO17025	5940	916		
Toluene	ug/l	< 5	ISO17025	766	323		
Ethylbenzene	ug/l	< 5	ISO17025	165	< 5		
p & m-xylene	ug/l	< 10	ISO17025	550	300		
o-xylene	ug/l	< 5	ISO17025	184	156		
MTBE	ug/l	< 10	ISO17025	< 10	< 10		



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 19-16604	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 17078	
Order No: 21884	
Reporting Date: 03/12/2019	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenvlcarbazine followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR detection	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCs	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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DETS Report No: 19-17140

Site Reference: Ascot
Project / Job Ref: DTR 17078
Order No: 21884
Sample Receipt Date: 09/12/2019
Sample Scheduled Date: 09/12/2019
Report Issue Number: 1
Reporting Date: 13/12/2019

Authorised by:



Dave Ashworth
Technical Manager

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Water Analysis Certificate						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19	06/12/19	06/12/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	HB205	PRB108	PRB108 P.P.
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2	Round 2	Round 2
Order No: 21884	Depth (m)	3.50	12.50	3.20	0.90	0.90
Reporting Date: 13/12/2019	DETS Sample No	451641	451642	451643	451644	451645

Determinand	Unit	RL	Accreditation					
pH	pH Units	N/a	ISO17025	6.5	6.0	2.9	7.4	7.3
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	27.8	38.8	40.2	65.2	81.2
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	38	< 5	< 5
Barium (dissolved)	ug/l	< 5	ISO17025	59	18	27	81	88
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	23	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	112	171	120	27	26
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	9.3	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	231	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	5010	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	54	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	33	609	< 5	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	6	< 5	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	53	< 5	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	40	110	7090	< 2	< 2
Calcium (dissolved)	mg/l	< 0.2	ISO17025	39.9	28	143	116	110

Subcontracted analysis ^(S)
 Insufficient sample ^(I/S)
 Unsuitable Sample ^(U/S)



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Water Analysis Certificate						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	PRB110	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2		
Order No: 21884	Depth (m)	1.20	1.30	11.10		
Reporting Date: 13/12/2019	DETS Sample No	451646	451647	451648		

Determinand	Unit	RL	Accreditation				
pH	pH Units	N/a	ISO17025	7.6	7.5	7.7	
Dissolved Organic Carbon (DOC)	mg/l	< 0.1	NONE	128	159	153	
Arsenic (dissolved)	ug/l	< 5	ISO17025	18	20	9	
Barium (dissolved)	ug/l	< 5	ISO17025	35	98	55	
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	
Boron (dissolved)	ug/l	< 5	ISO17025	190	312	251	
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	9	
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	304	< 5	
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	19	< 5	
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	< 0.05	< 0.05	
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	5	
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	679	2	
Calcium (dissolved)	mg/l	< 0.2	ISO17025	138	57.7	41.6	

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19	06/12/19	06/12/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	HB205	PRB108	PRB108 P.P.
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2	Round 2	Round 2
Order No: 21884	Depth (m)	3.50	12.50	3.20	0.90	0.90
Reporting Date: 13/12/2019	DETS Sample No	451641	451642	451643	451644	451645

Determinand	Unit	RL	Accreditation					
Naphthalene	ug/l	< 0.01	NONE	0.08	3.13	0.72	5.03	2.73
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	0.33	1.36	4.46	5.32
Acenaphthene	ug/l	< 0.01	NONE	< 0.01	0.13	6.98	38.99	61.19
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.82	1.84	7.91	28.33
Phenanthrene	ug/l	< 0.01	NONE	< 0.01	1.68	0.91	5.71	22.73
Anthracene	ug/l	< 0.01	NONE	< 0.01	0.26	0.06	1.48	2.11
Fluoranthene	ug/l	< 0.01	NONE	0.01	0.28	0.07	1.72	2.48
Pyrene	ug/l	< 0.01	NONE	< 0.01	0.41	0.07	0.95	1.38
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.01	NONE	0.09	7.04	12.01	66.25	126.30



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	PRB110	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2		
Order No: 21884	Depth (m)	1.20	1.30	11.10		
Reporting Date: 13/12/2019	DETS Sample No	451646	451647	451648		

Determinand	Unit	RL	Accreditation				
Naphthalene	ug/l	< 0.01	NONE	1402	1912	0.17	
Acenaphthylene	ug/l	< 0.01	NONE	93.39	132.70	1.83	
Acenaphthene	ug/l	< 0.01	NONE	81.63	43.76	2.48	
Fluorene	ug/l	< 0.01	NONE	54.77	71.84	0.60	
Phenanthrene	ug/l	< 0.01	NONE	56.05	141.30	0.75	
Anthracene	ug/l	< 0.01	NONE	1.71	6.28	0.37	
Fluoranthene	ug/l	< 0.01	NONE	1.43	5.73	0.30	
Pyrene	ug/l	< 0.01	NONE	0.76	3.46	0.20	
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	0.32	< 0.01	
Chrysene	ug/l	< 0.01	NONE	< 0.01	0.18	< 0.01	
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	
Total EPA-16 PAHs	ug/l	< 0.01	NONE	1692	2318	6.70	



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19	06/12/19	06/12/19
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	HB205	PRB108	PRB108 P.P.
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2	Round 2	Round 2
Order No: 21884	Depth (m)	3.50	12.50	3.20	0.90	0.90
Reporting Date: 13/12/2019	DETS Sample No	451641	451642	451643	451644	451645

Determinand	Unit	RL	Accreditation					
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	309	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	879	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	359	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	1546	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	582	< 10	< 10	< 10
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	396	< 10	39	44
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	85	< 10	119	138
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	124	23	65	74
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	429	< 10	23	19
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	144	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	1760	< 70	246	274
Total >C5 - C35	ug/l	< 140	NONE	< 140	3306	< 140	246	274



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19		
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	PRB110	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2		
Order No: 21884	Depth (m)	1.20	1.30	11.10		
Reporting Date: 13/12/2019	DETS Sample No	451646	451647	451648		

Determinand	Unit	RL	Accreditation				
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	
Aliphatic >C8 - C10	ug/l	< 10	NONE	40	< 10	< 10	
Aliphatic >C10 - C12	ug/l	< 10	NONE	26	< 10	< 10	
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	
Aromatic >C5 - C7	ug/l	< 10	NONE	1360	3030	1465	
Aromatic >C7 - C8	ug/l	< 10	NONE	392	648	658	
Aromatic >C8 - C10	ug/l	< 10	NONE	1264	941	840	
Aromatic >C10 - C12	ug/l	< 10	NONE	1503	2092	364	
Aromatic >C12 - C16	ug/l	< 10	NONE	292	265	68	
Aromatic >C16 - C21	ug/l	< 10	NONE	78	176	< 10	
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	
Aromatic (C5 - C35)	ug/l	< 70	NONE	4889	7152	3395	
Total >C5 - C35	ug/l	< 140	NONE	4955	7152	3395	



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19	06/12/19	06/12/19
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH204	BH201	HB205	PRB108	PRB108 P.P.
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2	Round 2	Round 2
Order No: 21884	Depth (m)	3.50	12.50	3.20	0.90	0.90
Reporting Date: 13/12/2019	DETS Sample No	451641	451642	451643	451644	451645

Determinand	Unit	RL	Accreditation					
Benzene	ug/l	< 1	ISO17025	< 1	582	< 1	3	9
Toluene	ug/l	< 5	ISO17025	< 5	8	< 5	< 5	< 5
Ethylbenzene	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	13
p & m-xylene	ug/l	< 10	ISO17025	< 10	168	< 10	< 10	< 10
o-xylene	ug/l	< 5	ISO17025	< 5	203	< 5	17	30
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 19-17140	Date Sampled	06/12/19	06/12/19	06/12/19		
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied		
Site Reference: Ascot	TP / BH No	PRB110	BH202A	BH202B		
Project / Job Ref: DTR 17078	Additional Refs	Round 2	Round 2	Round 2		
Order No: 21884	Depth (m)	1.20	1.30	11.10		
Reporting Date: 13/12/2019	DETS Sample No	451646	451647	451648		

Determinand	Unit	RL	Accreditation				
Benzene	ug/l	< 1	ISO17025	1360	3030	1470	
Toluene	ug/l	< 5	ISO17025	392	648	658	
Ethylbenzene	ug/l	< 5	ISO17025	251	128	65	
p & m-xylene	ug/l	< 10	ISO17025	647	556	482	
o-xylene	ug/l	< 5	ISO17025	317	209	253	
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No:	19-17140
Dunton Environmental Ltd	
Site Reference:	Ascot
Project / Job Ref:	DTR 17078
Order No:	21884
Reporting Date:	13/12/2019

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenvlcarbazine followed by colorimetry	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR detection	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LQM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCs	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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Kent
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t: 01622 850410

DETS Report No: 21-11655

Site Reference: Ascot
Project / Job Ref: DTR 20118
Order No: 27812
Sample Receipt Date: 27/09/2021
Sample Scheduled Date: 27/09/2021
Report Issue Number: 1
Reporting Date: 01/10/2021

Authorised by:

[REDACTED]
Dave Ashworth
Technical Manager

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

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Water Analysis Certificate						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565963	565964	565965	565966	565967

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
pH	pH Units	N/a	ISO17025	12.4	12.4	8.5	4.3	9.6
Total Cyanide	ug/l	< 5	NONE	20	< 5	110	70	19
Free Cyanide	ug/l	< 5	NONE	< 5	< 5	< 5	< 5	< 5
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₄	ug/l	< 50	ISO17025	10100	11000	51400	321	6400
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	38	< 5
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	21	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	200	203	465	185	339
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	58	53	6	83	28
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	7	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	17	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	11	179	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	13	38	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	177	6
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	< 2	9	857	< 2
Total Phenols (monohydric)	ug/l	< 10	NONE	< 10	< 10	< 10	227	21

Subcontracted analysis ^(S)

Insufficient sample ^{I/S}

Unsuitable Sample ^{U/S}

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565968	565969	565970	565971	565972

Determinand	Unit	RL	Accreditation	(hs)				
pH	pH Units	N/a	ISO17025	9.5	12.4	12.2	8.1	4.4
Total Cyanide	ug/l	< 5	NONE	9	< 5	115	6380	159
Free Cyanide	ug/l	< 5	NONE	< 5	< 5	102	54	29
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₄	ug/l	< 50	ISO17025	273000	4900	14400	47600	4940
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	29	6
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	< 3	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	777	21	297	239	507
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	17	61	89	< 5	< 5
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	8	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Mercury (dissolved)	ug/l	< 0.05	ISO17025	0.33	< 0.05	< 0.05	0.07	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	10	10
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	5	9	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	46	< 5	< 5	20	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	< 2	< 2	2	125
Total Phenols (monohydric)	ug/l	< 10	NONE	< 10	< 10	23	< 10	468

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565963	565964	565965	565966	565967

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Naphthalene	ug/l	< 0.01	NONE	1.65	30.35	0.09	50.06	0.57
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	1.19	< 0.01	0.24	0.16
Acenaphthene	ug/l	< 0.01	NONE	0.07	0.32	0.01	0.20	5.67
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.35	< 0.01	0.15	4.95
Phenanthrene	ug/l	< 0.01	NONE	0.02	0.15	0.02	0.12	< 0.01
Anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	0.22
Fluoranthene	ug/l	< 0.01	NONE	0.02	0.02	< 0.01	0.07	0.62
Pyrene	ug/l	< 0.01	NONE	0.01	0.02	< 0.01	0.05	0.25
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.16	NONE	1.77	32.40	< 0.16	50.89	12.44



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565968	565969	565970	565971	565972

Determinand	Unit	RL	Accreditation	(hs)				
Naphthalene	ug/l	< 0.01	NONE	0.03	2.15	50.01	0.06	70.24
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	0.09	4.16	< 0.01	7.53
Acenaphthene	ug/l	< 0.01	NONE	< 0.01	0.05	3.64	< 0.01	3.06
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.12	2.83	< 0.01	3.79
Phenanthrene	ug/l	< 0.01	NONE	0.02	0.05	5.17	< 0.01	6.02
Anthracene	ug/l	< 0.01	NONE	< 0.01	0.04	0.82	< 0.01	1.43
Fluoranthene	ug/l	< 0.01	NONE	0.10	0.07	1.09	< 0.01	1.29
Pyrene	ug/l	< 0.01	NONE	< 0.01	0.05	0.72	< 0.01	0.95
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.05	< 0.01	0.09
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	0.06	< 0.01	0.09
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.16	NONE	< 0.16	2.62	68.55	< 0.16	94.49



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565963	565964	565965	565966	565967

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	69	38	< 10	469	< 10
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	24	< 10	34	< 10
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	54	< 10	41	< 10
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	69	< 10	87	< 10
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	11	< 10	< 10	26
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	13
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	196	< 70	632	< 70
Total >C5 - C35	ug/l	< 140	NONE	< 140	196	< 140	632	< 140

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565968	565969	565970	565971	565972

Determinand	Unit	RL	Accreditation	(hs)					
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	< 10	< 10	16	< 10	380
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	110
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	181	< 10	123
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	355	< 10	264
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	146	< 10	64
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	30	< 10	21
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	< 70	< 70	727	< 70	963
Total >C5 - C35	ug/l	< 140	NONE	< 140	< 140	< 140	727	< 140	963



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565963	565964	565965	565966	565967

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Benzene	ug/l	< 1	ISO17025	69	38	< 1	469	< 1
Toluene	ug/l	< 5	ISO17025	< 5	24	< 5	34	< 5
Ethylbenzene	ug/l	< 5	ISO17025	< 5	22	< 5	28	< 5
p & m-xylene	ug/l	< 10	ISO17025	< 10	31	< 10	34	< 10
o-xylene	ug/l	< 5	ISO17025	< 5	37	< 5	24	< 5
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-11655	Date Sampled	24/09/21	24/09/21	24/09/21	24/09/21	24/09/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27812	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 01/10/2021	DETS Sample No	565968	565969	565970	565971	565972

Determinand	Unit	RL	Accreditation	(hs)					
Benzene	ug/l	< 1	ISO17025	< 1	< 1	16	< 1	380	
Toluene	ug/l	< 5	ISO17025	< 5	< 5	8	< 5	110	
Ethylbenzene	ug/l	< 5	ISO17025	< 5	< 5	41	< 5	66	
p & m-xylene	ug/l	< 10	ISO17025	< 10	< 10	47	< 10	154	
o-xylene	ug/l	< 5	ISO17025	< 5	< 5	54	< 5	105	
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10	



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 21-11655	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 20118	
Order No: 27812	
Reporting Date: 01/10/2021	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	F	Ammoniacal Nitrogen	Determination of ammoniacal nitrogen by discrete analyser.	E126
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenylcarbazide followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR dete	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LOM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCS	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered



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Derwentside Environmental Testing Services Ltd
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Kent
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t: 01622 850410

DETS Report No: 21-12205

Site Reference: Ascot
Project / Job Ref: DTR 20118
Order No: 27935
Sample Receipt Date: 08/10/2021
Sample Scheduled Date: 08/10/2021
Report Issue Number: 1
Reporting Date: 14/10/2021

Authorised by:



Dave Knapp
Technical Manager

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

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Water Analysis Certificate						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568455	568456	568457	568458	568459

Determinand	Unit	RL	Accreditation	(hs hg)	(hs hg)	(hs hg)	(hs hg)	(hs hg)
pH	pH Units	N/a	ISO17025	12.2	12.2	8.2	4.2	7.7
Total Cyanide	ug/l	< 5	NONE	14	666	227	111	24
Free Cyanide	ug/l	< 5	NONE	< 5	58	< 5	< 5	< 5
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₃	ug/l	< 50	ISO17025	10400	5170	49500	355	6460
Ammonium as NH ₄	mg/l	≤ 0.05	ISO17025	10.40	5.16	49.50	0.35	6.46
Arsenic (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	36	< 5
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	24	< 3
Boron (dissolved)	ug/l	< 5	ISO17025	< 5	10	219	126	200
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	< 5	137	8	86	28
Copper (dissolved)	ug/l	< 5	ISO17025	< 5	7	< 5	< 5	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	10	< 5
Mercury (dissolved)	ug/l	≤ 0.05	ISO17025	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	12	279	< 5
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	12	7	33	< 5
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	281	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	80	< 2	1090	< 2
Total Phenols (monohydric)	ug/l	< 10	NONE	19	22	< 10	247	26

Subcontracted analysis ^(S)

Insufficient sample ^{I/S}

Unsuitable Sample ^{U/S}

(hs) Please note deviating sample due to head space in container

(hg) Please note deviating sample for Mercury due to inappropriate container



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Water Analysis Certificate						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568460	568461	568462	568463	568464

Determinand	Unit	RL	Accreditation	(hs hg)	(hs hg)	(hs hg)	(hs hg)	(hs hg)
pH	pH Units	N/a	ISO17025	11.5	11.3	9.1	8.3	5.5
Total Cyanide	ug/l	< 5	NONE	703	51	94	2300	450
Free Cyanide	ug/l	< 5	NONE	28	< 5	6	18	7
Thiocyanate as SCN	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Ammonia as NH ₃	ug/l	< 50	ISO17025	1290	912	7840	7660	7210
Ammonium as NH ₄	mg/l	≤ 0.05	ISO17025	1.29	0.91	7.84	7.66	7.21
Arsenic (dissolved)	ug/l	< 5	ISO17025	6	< 5	21	36	15
Beryllium (dissolved)	ug/l	< 3	ISO17025	< 3	< 3	< 3	< 3	4
Boron (dissolved)	ug/l	< 5	ISO17025	< 5	62	1070	116	127
Cadmium (dissolved)	ug/l	< 0.4	ISO17025	< 0.4	< 0.4	< 0.4	< 0.4	< 0.4
Chromium (dissolved)	ug/l	< 5	ISO17025	28	34	16	< 5	16
Copper (dissolved)	ug/l	< 5	ISO17025	67	< 5	< 5	7	< 5
Lead (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	< 5
Mercury (dissolved)	ug/l	≤ 0.05	ISO17025	< 0.05	< 0.05	0.56	0.07	< 0.05
Nickel (dissolved)	ug/l	< 5	ISO17025	12	< 5	< 5	9	13
Selenium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	< 5	< 5	10
Vanadium (dissolved)	ug/l	< 5	ISO17025	< 5	< 5	70	11	< 5
Zinc (dissolved)	ug/l	< 2	ISO17025	< 2	< 2	17	< 2	154
Total Phenols (monohydric)	ug/l	< 10	NONE	22	< 10	< 10	55	650

Subcontracted analysis ^(S)
 Insufficient sample ^{I/S}
 Unsuitable Sample ^{U/S}



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568455	568456	568457	568458	568459

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Naphthalene	ug/l	< 0.01	NONE	1.32	51.41	0.19	70.36	0.18
Acenaphthylene	ug/l	< 0.01	NONE	< 0.01	1.67	< 0.01	0.29	0.10
Acenaphthene	ug/l	< 0.01	NONE	0.06	0.70	< 0.01	0.24	3.65
Fluorene	ug/l	< 0.01	NONE	< 0.01	0.45	< 0.01	0.17	2.94
Phenanthrene	ug/l	< 0.01	NONE	< 0.01	0.12	< 0.01	0.07	< 0.01
Anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	0.16
Fluoranthene	ug/l	< 0.01	NONE	< 0.01	0.02	< 0.01	< 0.01	0.52
Pyrene	ug/l	< 0.01	NONE	< 0.01	0.01	< 0.01	< 0.01	0.22
Benzo(a)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Chrysene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.16	NONE	1.38	54.38	0.19	71.13	7.77



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Water Analysis Certificate - Speciated PAH						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568460	568461	568462	568463	568464

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Naphthalene	ug/l	< 0.01	NONE	7.94	0.42	0.02	0.41	705.30
Acenaphthylene	ug/l	< 0.01	NONE	2.56	0.03	< 0.01	0.59	5.43
Acenaphthene	ug/l	< 0.01	NONE	2.12	< 0.01	< 0.01	0.25	3.17
Fluorene	ug/l	< 0.01	NONE	1.62	0.02	< 0.01	0.06	3.38
Phenanthrene	ug/l	< 0.01	NONE	1.36	0.03	< 0.01	< 0.01	5.25
Anthracene	ug/l	< 0.01	NONE	0.49	< 0.01	< 0.01	< 0.01	1.29
Fluoranthene	ug/l	< 0.01	NONE	0.65	0.01	< 0.01	< 0.01	0.67
Pyrene	ug/l	< 0.01	NONE	0.53	< 0.01	< 0.01	< 0.01	0.42
Benzo(a)anthracene	ug/l	< 0.01	NONE	0.05	< 0.01	< 0.01	< 0.01	0.02
Chrysene	ug/l	< 0.01	NONE	0.04	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(b)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(k)fluoranthene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(a)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-cd)pyrene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Dibenz(a,h)anthracene	ug/l	< 0.01	NONE	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Benzo(ghi)perylene	ug/l	0.008	NONE	< 0.008	< 0.008	< 0.008	< 0.008	< 0.008
Total EPA-16 PAHs	ug/l	< 0.16	NONE	17.36	0.51	< 0.16	1.31	724.90



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568455	568456	568457	568458	568459

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	22	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	19	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	54	22	< 10	779	< 10
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	42	< 10	36	< 10
Aromatic >C8 - C10	ug/l	< 10	NONE	< 10	80	< 10	52	< 10
Aromatic >C10 - C12	ug/l	< 10	NONE	< 10	91	< 10	96	< 10
Aromatic >C12 - C16	ug/l	< 10	NONE	< 10	15	< 10	< 10	18
Aromatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic >C21 - C35	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	< 70	249	< 70	963	< 70
Total >C5 - C35	ug/l	< 140	NONE	< 140	249	< 140	985	< 140

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - TPH CWG Banded						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Duntun Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568460	568461	568462	568463	568464

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Aliphatic >C5 - C6	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C6 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C8 - C10	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C10 - C12	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C12 - C16	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C16 - C21	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic >C21 - C34	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	< 10
Aliphatic (C5 - C34)	ug/l	< 70	NONE	< 70	< 70	< 70	< 70	< 70
Aromatic >C5 - C7	ug/l	< 10	NONE	< 10	< 10	< 10	< 10	822
Aromatic >C7 - C8	ug/l	< 10	NONE	< 10	< 10	< 10	22	153
Aromatic >C8 - C10	ug/l	< 10	NONE	14	< 10	< 10	38	308
Aromatic >C10 - C12	ug/l	< 10	NONE	37	< 10	< 10	18	519
Aromatic >C12 - C16	ug/l	< 10	NONE	67	< 10	< 10	< 10	60
Aromatic >C16 - C21	ug/l	< 10	NONE	13	< 10	< 10	< 10	11
Aromatic >C21 - C35	ug/l	< 10	NONE	14	< 10	< 10	< 10	< 10
Aromatic (C5 - C35)	ug/l	< 70	NONE	145	< 70	< 70	77	1872
Total >C5 - C35	ug/l	< 140	NONE	145	< 140	< 140	< 140	1872



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	BH201A	BH306	BH303A	BH304	BH301
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568455	568456	568457	568458	568459

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Benzene	ug/l	< 1	ISO17025	54	22	< 1	779	< 1
Toluene	ug/l	< 5	ISO17025	< 5	42	< 5	36	< 5
Ethylbenzene	ug/l	< 5	ISO17025	< 5	23	< 5	34	< 5
p & m-xylene	ug/l	< 10	ISO17025	< 10	25	20	39	< 10
o-xylene	ug/l	< 5	ISO17025	< 5	29	< 5	27	< 5
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10

(hs) Please note deviating sample due to head space in container



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Water Analysis Certificate - BTEX / MTBE						
DETS Report No: 21-12205	Date Sampled	07/10/21	07/10/21	07/10/21	07/10/21	07/10/21
Dunton Environmental Ltd	Time Sampled	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Site Reference: Ascot	TP / BH No	PRB104	BH307A	PRB117	BH203	BH305A
Project / Job Ref: DTR 20118	Additional Refs	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Order No: 27935	Depth (m)	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Reporting Date: 14/10/2021	DETS Sample No	568460	568461	568462	568463	568464

Determinand	Unit	RL	Accreditation	(hs)	(hs)	(hs)	(hs)	(hs)
Benzene	ug/l	< 1	ISO17025	< 1	< 1	< 1	9	822
Toluene	ug/l	< 5	ISO17025	< 5	< 5	< 5	22	153
Ethylbenzene	ug/l	< 5	ISO17025	< 5	< 5	< 5	8	128
p & m-xylene	ug/l	< 10	ISO17025	< 10	< 10	< 10	39	294
o-xylene	ug/l	< 5	ISO17025	< 5	< 5	< 5	24	213
MTBE	ug/l	< 10	ISO17025	< 10	< 10	< 10	< 10	< 10



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Water Analysis Certificate - Methodology & Miscellaneous Information	
DETS Report No: 21-12205	
Dunton Environmental Ltd	
Site Reference: Ascot	
Project / Job Ref: DTR 20118	
Order No: 27935	
Reporting Date: 14/10/2021	

Matrix	Analysed On	Determinand	Brief Method Description	Method No
Water	UF	Alkalinity	Determination of alkalinity by titration against hydrochloric acid using bromocresol green as the end point	E103
Water	F	Ammoniacal Nitrogen	Determination of ammoniacal nitrogen by discrete analyser.	E126
Water	UF	BTEX	Determination of BTEX by headspace GC-MS	E101
Water	F	Cations	Determination of cations by filtration followed by ICP-MS	E102
Water	UF	Chemical Oxygen Demand (COD)	Determination using a COD reactor followed by colorimetry	E112
Water	F	Chloride	Determination of chloride by filtration & analysed by ion chromatography	E109
Water	F	Chromium - Hexavalent	Determination of hexavalent chromium by acidification, addition of 1,5 diphenylcarbazide followed by	E116
Water	UF	Cyanide - Complex	Determination of complex cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Free	Determination of free cyanide by distillation followed by colorimetry	E115
Water	UF	Cyanide - Total	Determination of total cyanide by distillation followed by colorimetry	E115
Water	UF	Cyclohexane Extractable Matter (CEM)	Gravimetrically determined through liquid:liquid extraction with cyclohexane	E111
Water	F	Diesel Range Organics (C10 - C24)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	Dissolved Organic Content (DOC)	Determination of DOC by filtration followed by low heat with persulphate addition followed by IR dete	E110
Water	UF	Electrical Conductivity	Determination of electrical conductivity by electrometric measurement	E123
Water	F	EPH (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID	E104
Water	F	EPH TEXAS (C6-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C40)	Determination of liquid:liquid extraction with hexane followed by GC-FID for C8 to C40. C6 to C8 by headspace GC-MS	E104
Water	F	Fluoride	Determination of Fluoride by filtration & analysed by ion chromatography	E109
Water	F	Hardness	Determination of Ca and Mg by ICP-MS followed by calculation	E102
Leachate	F	Leachate Preparation - NRA	Based on National Rivers Authority leaching test 1994	E301
Leachate	F	Leachate Preparation - WAC	Based on BS EN 12457 Pt1, 2, 3	E302
Water	F	Metals	Determination of metals by filtration followed by ICP-MS	E102
Water	F	Mineral Oil (C10 - C40)	Determination of liquid:liquid extraction with hexane followed by GI-FID	E104
Water	F	Nitrate	Determination of nitrate by filtration & analysed by ion chromatography	E109
Water	UF	Monohydric Phenol	Determination of phenols by distillation followed by colorimetry	E121
Water	F	PAH - Speciated (EPA 16)	Determination of PAH compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E105
Water	F	PCB - 7 Congeners	Determination of PCB compounds by concentration through SPE cartridge, collection in dichloromethane	E108
Water	UF	Petroleum Ether Extract (PEE)	Gravimetrically determined through liquid:liquid extraction with petroleum ether	E111
Water	UF	pH	Determination of pH by electrometric measurement	E107
Water	F	Phosphate	Determination of phosphate by filtration & analysed by ion chromatography	E109
Water	UF	Redox Potential	Determination of redox potential by electrometric measurement	E113
Water	F	Sulphate (as SO4)	Determination of sulphate by filtration & analysed by ion chromatography	E109
Water	UF	Sulphide	Determination of sulphide by distillation followed by colorimetry	E118
Water	F	SVOC	Determination of semi-volatile organic compounds by concentration through SPE cartridge, collection in dichloromethane followed by GC-MS	E106
Water	UF	Toluene Extractable Matter (TEM)	Gravimetrically determined through liquid:liquid extraction with toluene	E111
Water	UF	Total Organic Carbon (TOC)	Low heat with persulphate addition followed by IR detection	E110
Water	F	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 liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C35. C5 to C8 by headspace GC-MS	E104
Water	F	TPH LOM (ali: C5-C6, C6-C8, C8-C10, C10-C12, C12-C16, C16-C35, C35-C44, aro: C5-C7, C7-C8, C8-C10, C10-C12, C12-C16, C16-C21, C21-C35, C35-C44)	Determination of liquid:liquid extraction with hexane, fractionating with SPE followed by GC-FID for C8 to C44. C5 to C8 by headspace GC-MS	E104
Water	UF	VOCS	Determination of volatile organic compounds by headspace GC-MS	E101
Water	UF	VPH (C6-C8 & C8-C10)	Determination of hydrocarbons C6-C8 by headspace GC-MS & C8-C10 by GC-FID	E101

Key

F Filtered
 UF Unfiltered

DEEP		PRB104			PRB108			PRB110		
SHALLOW										
	unit	pre chemox	post chemox		pre chemox	post chemox		pre chemox	post chemox	
		12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021
DTL	m		3.35	3.12	3.62	lost		2.85	lost	
DTB	m		6.80	6.77	11.24			6.83		
Temp	°C		17	15.6	15.1			13.8		
DO conc	mg/l			23.7						
%DO	% sat		127	238.7	12.8			9.3		
EC	µS		8347	2808	1873			914		
pH			10.20	12.20	7.18			7.10		
ORP	+/- mV		+29.0	-71.0	-161.4			-155.5		
visit notes										

more notes

the increase between first and second visits in DO and pH indicate the migration of the ORC through the aquifer into the zone of influence around the BH.

DEEP		PRB117			PRB202B			BH201A		
SHALLOW										
	unit	pre chemox	post chemox		pre chemox	post chemox		pre chemox	post chemox	
		12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021
DTL	m		0.10	3.23	1.91	lost		11.04	2.67	3.24
DTB	m		3.73	3.90	3.04			11.52	8.87	8.73
Temp	°C		17.6	17.6	17.3			13.5	14.6	15.6
DO conc	mg/l			22.6						34.0
%DO	% sat		95.5	250	13.2			23.5	457	354
EC	µS		2222	14417	1497			1199	10719	11060
pH			9.20	9.77	7.22			6.53	12.60	12.70
ORP	+/- mV		+92.0	-46.3	-163.7			-134.0	+61.5	-91.2
visit notes			definite ORC presence within BH		BH slotted to surface			slight sheen on samples	definite ORC present with BH	
more notes		the increase in DO and EC between the follow up visits does suggest the migration of ORC from the localised injection points through a permeable horizon(s) that the BH intercepts. The apparent decrease perhaps coincides with a decrease in the initial 'immediately available' <i>chemical</i> oxidant, and switching to a 'bio-oxidant' degradation phase linked to bioremediation						Deep BH: the increase in EC, DO and pH indicate the presence of ORC within the 'deep' aquifer. The tail off in ORP suggests the 'immediately' available portion of the ORC injection oxidant suggests a switch to a more 'biological' driven oxidation. The change in the GW depths and base of the BH suggestions the direct impact of the injected ORC slurry on the BH, probably by injection into the horizon and short-circuiting up the BH pipe as a path-of-least resistance		

DEEP		BH203			BH303A			BH304		
SHALLOW										
	unit	pre chemox	post chemox		pre chemox	post chemox		pre chemox	post chemox	
		12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021
DTL	m	2.05	2.47	2.62	new BH	6.72	10.67	5.53	5.62	5.64
DTB	m	4.30	3.51	3.78		11.60	12.96	10.18	8.50	8.35
Temp	°C	17.7	17.9	17.5		15.2	14	13.5	13.5	15.1
DO conc	mg/l			0.5			31.6			0.8
%DO	% sat	15.8	37.1	4.8		312	304	27	8	7.8
EC	µS	1869	2378	1970		1115	1037	4037	5254	4951
pH		8.11	9.50	8.26		7.00	8.50	4.16	4.70	4.40
ORP	+/- mV	-228.5	+89.7	-29.5		+98.0	+118.0	+155.7	-77.0	+146.0
visit notes								sulphide odour within sample	sulphide odour	sulphide odour
more notes	Shallow BH: significant volumes of ORC slurry were injected in the vicinity of this BH. Whilst an increase in ORP, DO and EC was observed during the first sampling session, a return to similar readings could indicate a higher groundwater permeability in this area/the interception of a higher permeability horizon within this BH's response zone.				Deep BH: no pre-chemox data available..however, the 'deep' aquifer in this area shows elevated DO and ORP. However, the more 'neutral' pH suggests no large direct ORC presence. Some visual evidence of petrofix			Deep BH outside of the chemox area in the SE corner: the high EC, relatively high ORP and low pH suggest the influence of pre-remediation leached spent oxide-related contaminants into the aquifer		

DEEP		BH305 pre/BH305A post			BH306			BH307A		
SHALLOW										
	unit	pre chemox	post chemox		pre chemox	post chemox		pre chemox	post chemox	
		12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021	12/08/2021	24/09/2021	07/10/2021
DTL	m	4.59	5.13	5.17	10.78	3.12	7.17	3.46	3.85	3.45
DTB	m	5.30	6.66	6.58	13.69	9.57	9.10	4.12	4.10	3.95
Temp	°C	14.6	13.8	14.5	13.3	18.5	15.9		16.4	16.6
DO conc	mg/l			0.8			30.5			34.2
%DO	% sat	16.6	4.1	7	129.1	433	318		235	352
EC	µS	2379	2910	4223	990	10860	9016		4747	2456
pH		4.75	6.00	5.30	6.33	12.50	12.20		12.60	12.50
ORP	+/- mV	+167.8	-4.4	+25.9	-6.4	+47	-90		+21.5	-91
visit notes					BH apparently slotted to surface (?)				definite evidence of ORC within BH	
more notes		Shallow BH outside of the chemox area in the SE corner: the high EC, relatively high ORP and low pH again suggest the influence of pre-remediation leached spent oxide-related contaminants into the aquifer			Deep BH: again, the increase in GW levels suggest the presence of ORC slurry within the BHs, probably via a deeper permeable horizon in continuity with a response zone(s) of the BH. The increase in pH, DO and EC also indicate the effect of ORC			Shallow BH: no pre-chemox data but the high pH and EC post-chemox suggests the influence of ORC from the nearby injection points		