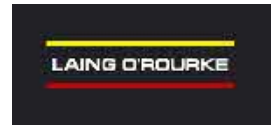


Waste carriers licen

Company	Registration numb	Date of registrati	Expiry date of registra	Original copy hel	EA registration checke
Edburton Contractors	CBDU83826	22-Jan-1	24-Jan-1	Yes	Yes
G Webt	CBDU94174	08-Mar-1	01-Apr-2	Yes	Yes
H.Smith(Engineers)Limited	CBDU88630	15-Feb-1	04-Apr-1	Yes	Yes
Matthews (Sussex) L	CBDU147665	06-Dec-1	24-Dec-1	Yes	Yes
P J Brown Construction	CBDU78196	08-Dec-1	21-Jan-1	Yes	Yes
ROLL ON OFF SERVICES LTE	CBDU81380	08-Jan-1	29-Jan-1	Yes	Yes

Permit

Company	Permit numb	Date of registrati	Expiry date of registra	Original copy hel	EA registration checke
P J Brown (Construction)	EPR/AB3200TI	12-Nov-1		Yes	Yes
P J Brown (Construction)	EPR/DB3500X;	15-Dec-1		Yes	Yes
P J Brown (Construction)	EPR/JB3630AE			Yes	
P J Brown (Construction)	EPR/KE5240ZM	03-Jun-1	02-Jun-1	Yes	Yes
Roll On Off Services Limi	EPR/BB3507U.	01-Jul-1		Yes	Yes
Biffa Waste Services Limi	EPR/BU81261Y	29-Mar-1		Yes	Yes
Betaland Limite	EPR/EP3798LF	25-Aug-1		Yes	Yes
M.D.J. Light Brothers (SP) Lim	EPR/EP3895HI	10-Feb-1		Yes	Yes
Britainiacreast Recycling	EPR/FB3831RE	28-Mar-1		Yes	Yes
EMR (European Metal Recycling L	LN/20130020	01-Dec-1	30-Nov-1	Yes	Yes
Mick George Limite	EPR/LP3996NE	16-Dec-0		Yes	Yes
Dunton	EPR/BP3331DE	27-Jul-1		Yes	Yes
Edburton Contractors Lim	EPR/PP3697EF	10-Nov-1		Yes	Yes
Guildford Tipper Hire Limi	PP3299EC	25-Sep-0		Yes	Yes
European Metal Recycling Limi	WEX067820	06-Oct-1	05-Oct-1	No	Yes



Appendix C

Bulk Excavation WTN



WTN 268599

DATE 15 10 15

TIME ON SITE

TIME OFF SITE 11 15

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL SIC CODE 41.20

1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC)
- 170504 Soil & Stones (Muck Away)
 - 170904 Mixed Construction & Demo Waste
 - 170101 Concrete
 - 170101 Other
 - 170102 Bricks (Hardcore)
 - 170102 Description of Waste
 - 170302 Bituminous mixtures (Tarmac)
 - CLARE: 01 NOV 2017

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)
- LOOSE 15 m³
 - GRAB LOOSE
 - OTHER (PLEASE SPECIFY QUANTITY)
- Reference: GRN EWC
- SKIP NO. SKIP YDS
- COLLECT WAIT & LOAD
- DELIVER EXCHANGE
- OTHER WORK
 DAYWORK
 HAULAGE TO

SE JN B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME EXPANDED

SITE ADDRESS

EASTERN RD. BAIGETON

BY SIGNING SECTION B I CAN CONFIRM THAT I HAVE FILLED MY DUTY TO APP

PRINT NAME [REDACTED] SIGNATURE [REDACTED]

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME [REDACTED] SIGNATURE [REDACTED]

VEHICLE REG [REDACTED] REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT

ROBINSON'S PYSONHSE

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER 15 10 15 TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office



WTN 262544

DATE 17/10/17

TIME ON SITE 16:25

TIME OFF SITE

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL

SIC CODE 41.20

- 1 RESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER BAGENT EWC)
- Soil & Stones (Muck Away) 170504
 - Mixed Construction & Demo Waste 170904
 - Concrete 170101
 - Bricks (Hardcore) 170102
 - Bituminous mixtures (tarmac) 170302
 - CL:AIRE


GRN EWC
 01 NOV 2017
 Q
 Reference:

- 2 HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)
- LOOSE 15 m³
 - GRAB LOOSE
 - SKIP
 - OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)
- SKIP NO: COLLECT WAIT & LOAD DELIVER EXCHANGE
- OTHER WORK: DAYWORK HAULAGE TO

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME EXPANOR STRUCTURES
 SITE ADDRESS

BY SIGNING SECTION B I CAN CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY

PRINT NAME SUKHDIR SIGNATURE 

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME P S BARN SIGNATURE 

VEHICLE REG LVYK REG. CARRIER NO. CBDU78198

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER/DISPOSAL POINT
SOMPTONS ROBINS, PECCOMBE

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies.

White Copy: Customer Yellow Copy: Trip Pink Copy: Office Green Copy: Office

SECTION A - DESCRIPTION OF WASTE / MATERIAL

DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC)

- Soil & Stones (Muck Away) Mixed Construction & Demo Waste
- 170304 170904
- Concrete Other
- 170101 Description of waste:
- Bricks (Hardcore) 170102
- Bituminous mixtures (tarmac) CLAIRE
- 170302

GRN

EMC

HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE QUANTITY)

LOOSE 15 m³ GRAB LOOSE 0.1 NON 20 QUANTITY

SKIP YDS OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)

- SKIP NO
- COLLECT WAIT & LOAD
- DELIVER EXCHANGE

- OTHER WORK
- DAYWORK
- HAULAGE TO

Reference:-

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME *Expanded*

THE ADDRESS

Eastern Road Brighton

SIGNING SECTION B I CAN CONFIRM THAT I HAVE FILLED MY DUTY TO APPLY THE WASTE HIERARCHY

SIGNATURE *[Signature]*

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME *Anthony Milner* SIGNATURE

VEHICLE REG *EW65 WXP* REG. CARRIER NO. *CBDU78196*

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT

Plashetts farm Ringmer

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER

TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office



WTN 269564
 DATE 21/01/18

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

TIME ON SITE 15:40
 TIME OFF SITE 15:45

SECTION A - DESCRIPTION OF WASTE / MATERIAL SIC CODE 41.20

- 1 DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC)
- Soil & Stones (Muck Away) 170504
 - Concrete 170101
 - Bricks (Hardcore) 170102
 - Bituminous mixtures (tarmac) 170302
 - Mixed Construction & Demo Waste 170904
 - Other
 - Description of waste:
 - CLAIRE

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)

LOOSE 15 m³

GRAB LOOSE m³

SKIP

SKIP NO

COLLECT

DELIVER

WAIT & LOAD

EXCHANGE

OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)

OTHER WORK

DAYWORK

HAULAGE TO

Reference: GRN EWC NOV 2017

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE CUSTOMER PRODUCER)

COMPANY NAME EXPANDED

SITE ADDRESS BELGHTON

BY SIGNING SECTION A I CAN CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY

PRINT NAME Galaxia SIGNATURE [Signature]

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL DRIVER NAME VICTORIA SIGNATURE [Signature]

VEHICLE REG ZUG3FRH REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT) ADDRESS OF PLACE OR TRANSFER / DISPOSAL POINT

225 HILLS FARM QUILKIP

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER 21/01/18 TIME 15:50

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 m rules for machine and rig after which trailing time applies



WTN 269913
DATE 12/11/17
TIME ON SITE 1045
TIME OFF SITE 1055

WASTE MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL

1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC) SIC CODE 41.20
- 170504 Soil & Stones (Muck Away)
 - 170101 Concrete
 - 170102 Bricks (Hardcore)
 - 170302 Bituminous mixtures (tarmac)
 - 170904 Mixed Construction & Demo Waste
 - Other
 - Description of Waste:
 - CLARE

GRN EWC
01 NOV 2017

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)

LOOSE 75M³ GRAB LOOSE

Reference:-

- SKIP
- COLLECT
- DELIVER
- WAIT & LOAD
- EXCHANGE
- OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)
- OTHER WORK
- DAYWORK
- HAULAGE TO

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME EXPONDSO
SITE ADDRESS GASSCROW ROAD
OSRINGTON

BY SIGNING SECTION B I CAN CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY

PRINT NAME Paul Dux SIGNATURE [Signature]

DRIVER NAME WADONS SIGNATURE [Signature]

VEHICLE REG EUG7WTA REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)
ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT
STOCKS FARM DITCHLWTF

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.
DATE OF TRANSFER 12/11/17 TIME

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies



WTN 255714
 DATE 11 10 17
 TIME ON SITE 14:00
 TIME OFF SITE 17:00

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL

1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 4 DIGIT EWC) **SIC CODE 41.20**
- Soil & Stones (Muck Away) 170504
 - Mixed Construction & Demo Waste 170904
 - Concrete 170101
 - Other
 - Bricks (Hardcore) 170102
 - Description of waste: **GRN EWC**
 - Bituminous mixtures (tarmac) 170302
 - CLAFFE: **31 OCT 2017**

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)
- LOOSE 15 m³
 - GRAB LOOSE m³
 - SKIP YDS
 - OTHER (PLEASE DESCRIBE AND QUANTITY)
 - SKIP NO.
 - COLLECT
 - WAIT & LOAD
 - DELIVER
 - EXCHANGE
 - OTHER WORK
 - DAYWORK
 - HAULAGE TO

Reference: MA3776/000073
 31 OCT 2017

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME **LINWOOD VSC**
 SITE ADDRESS **LINWOOD RD Bingley**

BY SIGNING SECTION B I CAN CONFIRM THAT I HAVE FILLED MY DUTY TO APPLY THE WASTE HIERARCHY
 PRINT NAME **[Signature]** SIGNATURE

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME **CEG** SIGNATURE **[Signature]**

VEHICLE REG **LS65 RSY** REG. CARRIER NO. **CBDU78196**

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)
 ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT **Smoking Working**

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO. _____

DATE OF TRANSFER 11 10 17 TIME _____

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office



WTN 258944 (7)

DATE 11/10/16

TIME ON SITE 13:26

TIME OFF SITE 13:56

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL SIC CODE 41.20

- 1 DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED TICK OR STATE OTHER AND ENTER 6 DIGIT EWC
- Soil & Stones (Muck Away) 170504 Mixed Construction & Demo Waste 170904
 - Concrete 170101 Other
 - Bricks (Hardcore) 170102 Description of waste: GRN EWC
 - Bituminous mixtures (tarmac) 170302 CL: AIRE: 01 NOV 2017 Q

- 2 HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)
- LOOSE 15 m³ GRAB LOOSE
 - SKIP YES NO OTHER (PLEASE DESCRIBE AND GIVE QUANTITY) Reference:-
 - SKIP NO OTHER WORK
 - COLLECT WAIT & LOAD DAYWORK
 - DELIVER EXCHANGE HAULAGE TO

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME Expanded Structures
SITE ADDRESS

BY SIGNING SECTION B I CAN CONFIRM THAT I HAVE FULFILLED MY DUTY TO APPLY THE WASTE HIERARCHY
PRINT NAME Robert Heslop SIGNATURE

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME R S GOSN SIGNATURE
VEHICLE REG WYK REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)
ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.
DATE OF TRANSFER TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15m rules for machine loading after which waiting time applies.
White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office



WTN 262534

DATE 16 10 17

TIME ON SITE 12 09

TIME OFF SITE 12 45

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL SIC CODE 41.20

- 1 DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC)
- Soil & Stones (Muck Away) 170504 Mixed Construction & Demo Waste 170904
 - Concrete 170101 Other
 - Bricks (Hardcore) 170102 Description of waste:
 - Bituminous mixtures (tarmac) 170302 CL:AIRE:

2 HOW IS THE WASTE / MATERIAL CONTAINED (TICK AND QUANTITY (W/T & QUANTITY))

<input checked="" type="checkbox"/> LOOSE 15 m ³	<input type="checkbox"/> GRAB LOOSE	<input type="checkbox"/> OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)
<input type="checkbox"/> SKIP	<input type="checkbox"/> OTHER WORK	<input type="checkbox"/> DAYWORK
<input type="checkbox"/> COLLECT	<input type="checkbox"/> WAIT & LOAD	<input type="checkbox"/> HAULAGE TO
<input type="checkbox"/> DELIVER	<input type="checkbox"/> EXCHANGE	

Reference: GRN
16 NOV 2017
G
M

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME EXPANDED STRUCTURES
SITE ADDRESS

BY SIGNING SECTION B I AGREE TO THE TERMS AND CONDITIONS OF THE WASTE MANAGEMENT LICENCE

PRINT NAME FRANCIS HOSKIN

SECTION C - DRIVER NAME

DRIVER NAME

VEHICLE REG WYK REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 m rules for machine loading after which waiting time applies

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office



WTN 252359

DATE 9/10/17

TIME ON SITE
 TIME OFF SITE

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL SIC CODE 41.20

1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC.)
- Soil & Stones (Muck Away) 170904
 - Mixed Construction & Demo Waste 170904
 - Concrete 170101
 - Other
 - Bricks / Hardcore 170102
 - Description of waste:
 - Bituminous mixtures (tarmac) 170302
 - CL:AIRE:

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (PLEASE QUANTIFY)

LOOSE 15 m³ GRAB LOOSE m³ 3100000

SKIP YES OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)

OTHER WORK: DAYWORK HAULAGE TO

WASTE QUANTITY: 15 m³

Reference: GRN EMC

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME **EXPANDED**

SITE ADDRESS **BRISTOL**

BY SIGNING SE
 PRINT NAME
 SECTION C
 DRIVER NA
 VEHICLE R
 SECTION D
 ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT
 WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.
 DATE OF TRANSFER 9/10/17 TIME

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies

• Chalkwood Road • Field Wood
 • West Sussex RH11 0JZ
 email: mail@pjbrown.co.uk
 www.pjbrown.co.uk
 Tel: 01293 544999
 Fax: 01293 571164



WTN 268998
 DATE 15/10/17
 TIME ON SITE 12:40
 TIME OFF SITE 12:50

DUTY OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SECTION A - DESCRIPTION OF WASTE / MATERIAL

SIC CODE 41.20

1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 6 DIGIT EWC)
- Soil & Stones (Muck Away) 170504
 - Mixed Construction & Demo Waste 170904
 - Concrete 170101
 - Bricks (Hardcore) 170102
 - Bituminous mixtures (tarmac) 170302
 - Other 170904
 - Description of waste:
 - CL: AIRE

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)

LOOSE m³ GRAB LOOSE

SKIP yds OTHER (PLEASE DESCRIBE AND QUANTITY)

SKIP NO WAIT & LOAD OTHER WORK

COLLECT DELIVER EXCHANGE DAYWORK

HAULAGE TO

Reference:-
 01 NOV 2017
 G.R.N.E.W.C

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SUPER-CUSTOMER / PRODUCER)

COMPANY NAME **EXPANDED**

SITE ADDRESS **EXPANDED ROAD**

BY SIGNING SECTION B, THE CURRENT HOLDER OF WASTE / MATERIAL AGREES TO APPLY THE WASTE HIERARCHY

PRINT NAME [REDACTED]

SECTION C [REDACTED]

DRIVER NAME [REDACTED]

VEHICLE REF [REDACTED] BDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT **STOCKS FARM BITCHEMLINDA**

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO

DATE OF TRANSFER 15/10/17 TIME

Customer ordering vehicles off the public road do so entirely at their own risk. Maximum 15 minutes for machine loading after which waiting time applies.

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office

Burlands • Chartwood Road • Head Wood
Crawley • West Sussex RH11 0JZ
email: traj@gbrown.co.uk
www.gbrown.co.uk
Tel: 01293 544898
Fax: 01293 571194



WTN 25352
DATE 13 10 17
TIME ON SITE 8:59
TIME OFF SITE 1:00
253523-6

DU OF CARE CONTROLLED WASTE / MATERIAL TRANSFER NOTE

SIC CODE 41.20

- SECTION A - DESCRIPTION OF WASTE / MATERIAL
1. DESCRIBE WASTE OR MATERIAL BEING TRANSFERRED (TICK OR STATE OTHER AND ENTER 8 DIGIT EWC)
- 170904 Soil & Stones (Muck / Away)
 - 170904 Mixed Construction & Demo Waste
 - 170101 Concrete
 - 170101 Other
 - 170102 Bricks (Hardcore)
 - 170102 Description of waste:
 - 170302 Bituminous mixtures (tarmac)
 - CL:AIRE

2. HOW IS THE WASTE / MATERIAL CONTAINED (TICK) AND QUANTITY (WRITE IN QUANTITY)

LOOSE / 5 m³ GRAB LOOSE m³ M-A37761000072

- SKIP YES
- SKIP NO: COLLECT WAIT & LOAD DELIVER EXCHANGE
- OTHER WORK DAYWORK HAULAGE TO
- OTHER (PLEASE DESCRIBE AND GIVE QUANTITY)

SECTION B - CURRENT HOLDER OF WASTE / MATERIAL (SITE / CUSTOMER / PRODUCER)

COMPANY NAME EXPANDEC

REFERENCE: 28 NOV 2017

Q

SECTION C - PERSON COLLECTING THE WASTE / MATERIAL

DRIVER NAME [REDACTED] SIGNATURE [REDACTED]

VEHICLE REG CSN REG. CARRIER NO. CBDU78196

SECTION D - THE TRANSFER POINT (DISPOSAL POINT)

ADDRESS OF PLACE OF TRANSFER / DISPOSAL POINT

WASTE DISPOSAL / WASTE MANAGEMENT LICENCE NO.

DATE OF TRANSFER [] [] [] [] [] [] TIME [] [] [] []

White Copy: Customer Yellow Copy: Tip Pink Copy: Office Green Copy: Office

Customer ordering vehicles of the public road do so entirely at their own risk. Maximum 15 minutes for machine loading etc. which waiting time applies

23-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	218591	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 01 01 Concrete
23-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	218592	1	15	BN3 8EX	Re-used on another site (under a waste exemption)	17 01 01 Concrete
27-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223102	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
27-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223103	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
27-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223104	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
28-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223110	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
29-Sep-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	229773	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
04-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	215745	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
04-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	215746	1	15	Delspride Kent Street Cowfold Horsham West Sussex RH13 8BB	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
04-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	215747	1	15	RH13 8BB	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
04-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	215749	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
05-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223648	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
10-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	226455	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
10-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	226456	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
10-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	226458	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
10-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	226459	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
11-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223147	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
12-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	223148	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
13-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	229275	1	15	BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
14-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	229283	1	15	BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

28-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220714	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
28-Oct-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220715	1	15	West Hove Golf Club, Badgers Way, Hove, East Sussex, BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
01-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220721	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
01-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220722	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
01-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220723	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
01-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	6yd Skip (4.	220724	1	4.6	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
01-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	220725	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 09 04	Mixed construction and demolition w
22-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	6yd Skip (4.	223316	1	4.6	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
23-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	222434	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
23-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	222436	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
25-Nov-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	236267	1	15	Woodbarn Farm Ewhurst Manor Shermanbury Henfield West Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous
09-Dec-16	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	239781	1	15	RH13 8HG	Re-used on another site (under a waste exemption)	17 05 04	Soils & Stones Non-Hazardous

25-Jan-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	236671	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
25-Jan-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	236672	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
13-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	237236	1	15 BN3 8EX Kill Copse Willinghurst Estate Shamley Green Guildford	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
13-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	237237	1	15 GU5 0SU West Hove Golf Club Badgers Way Hove East Sussex	Segregated recyclable waste sent to a Materials Recovery Facility	17 03 02 Asphalt (bituminous mixtures - non-ha
13-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	237238	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230067	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230068	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230069	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230070	1	15 BN3 8EX West Hove Golf Club Badgers Way Hove East Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230071	1	15 BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230378	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230379	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230380	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230381	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230382	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	231710	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	231711	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	231712	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	231713	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
17-Feb-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	231714	1	15	West Hove Golf Club Badgers Way Hove East Sussex BN3 8EX	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

15-Mar-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	233294	1	Horse Hill Norwood Hill Hawley Surrey	15 RH6 0HN Horse Hill Norwood Hill Hawley Surrey	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
15-Mar-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	233295	1	15 RH6 0HN Golding Barn Quarry Henfield Road Small Dole West Sussex	15 RH6 0HN Golding Barn Quarry Henfield Road Small Dole West Sussex	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
07-Apr-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240614	22	330 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	330 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
10-Apr-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240069	9	135 BN5 9XH Chilsham Lane Herstmonceux East Sussex	135 BN5 9XH Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
24-Apr-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	233130	1	15 BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	15 BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
24-Apr-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	233132	4	60 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	60 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
26-Apr-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	237114	1	15 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	15 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230816	1	15 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	15 BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
03-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	230826	3	45 BN5 9XH Chilsham Lane Herstmonceux East Sussex	45 BN5 9XH Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
04-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	237139	5	75 BN27 4QG Chilsham Lane Herstmonceux East Sussex	75 BN27 4QG Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
05-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240509	8	120 BN27 4QG	120 BN27 4QG	Recycled on another site (under a waste exemption)	17 01 01 Concrete

05-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	245749	12	180	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
08-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240511	5	75	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
09-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242813	22	330	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
09-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	245355	2	30	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
10-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240523	30	450	BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
11-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240529	5	75	BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
12-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240532	13	195	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
12-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	240533	2	30	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
15-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243815	19	285	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
16-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243721	1	15	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
16-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243724	19	285	BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

17-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243095	30	450	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
18-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	224785	13	195	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	245258	10	150	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
22-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	248404	32	480	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
23-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242876	21	315	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
24-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	245494	18	270	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
24-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	248411	2	30	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex BN27 4QG	Recycled on another site (under a waste exemption)	17 01 01 Concrete
30-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243939	15	225	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex BN27 4QG	Recycled on another site (under a waste exemption)	17 01 01 Concrete
31-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	234445	1	15	Golding Barn Quarry Henfield Road Small Dole West Sussex BN27 4QG	Recycled on another site (under a waste exemption)	17 01 01 Concrete
31-May-17P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	246362	11	165	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

05-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243752	5	75	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
05-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247181	10	150	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
06-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243949	2	30	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
06-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243950	8	120	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
07-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243133	1	15	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
07-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244326	24	360	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
08-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243139	1	15	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
08-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243764	24	360	BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
09-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	227623	22	330	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
09-Jun-17P	J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243768	1	15	BN27 4QG	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete

12-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	248282	17	255	Golding Barn Quarry Henfield Road Small Dole West Sussex BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
13-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244856	7	105	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
13-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247254	15	225	BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
15-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243149	16	240	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
15-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	246824	3	45	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
16-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247304	25	375	BN5 9XH Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244871	48	720	BN5 9XH Park Farm Cottage Broxmead Lane Bolney West Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
20-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244958	1	15	RH17 5RJ Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
20-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247277	2	30	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
20-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	248083	47	705	BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous

21-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247318	6	90	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
21-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247321	34	510	Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
22-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	246843	8	120	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
22-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247286	9	135	BN5 9XH Robins of Herstmonceux Chilsham Lane Herstmonceux East Sussex	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
23-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247295	4	60	BN27 4QG Golding Barn Quarry Henfield Road Small Dole West Sussex	Recycled on another site (under a waste exemption)	17 01 01 Concrete
23-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249016	21	315	BN5 9XH	Recycled on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242102	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242102	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242103	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242103	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242104	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242104	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242105	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242105	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	242106	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244965	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244966	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244967	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244968	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244969	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244970	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247296	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247297	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247298	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247299	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247300	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247332	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247333	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247334	1	15	Plashett Park Farm, BN8 5SJ		
26-Jun-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	247335	1	15	Plashett Park Farm, BN8 5SJ		

04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256741	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256742	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258614	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258617	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259147	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259283	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259284	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259285	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259287	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259939	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261344	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261345	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261346	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262571	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262572	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262631	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262831	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262832	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262834	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262920	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262988	1	15 Crossdyke Farm, BN15 0ND		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262989	1	15 Crossdyke Farm, BN15 0ND		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262990	1	15 Crossdyke Farm, BN15 0ND		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262993	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267051	1	15 Crossdyke Farm, BN15 0ND		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267053	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268565	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268566	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268567	1	15 Stocks Farm, BN6 8XJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268568	1	15 Crossdyke Farm, BN15 0ND		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268757	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268758	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268759	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268760	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268762	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268965	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269953	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269954	1	15 Plashett Park Farm, BN8 5SJ		
04-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269956	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249624	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254533	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254535	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254536	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254648	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254649	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254650	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256743	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256744	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256745	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256746	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256747	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258219	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258220	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258221	1	15 Plashett Park Farm, BN8 5SJ		

05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258222	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259653	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259654	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259655	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259656	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259944	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259945	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259946	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259947	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261020	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261021	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261022	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261023	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261349	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261350	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262576	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262578	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262579	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262835	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262836	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262837	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262838	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262839	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262852	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262853	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262854	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262995	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262996	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262997	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262998	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267055	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267056	1	15 Crossdyke Farm, BN15 0ND		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267058	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267059	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267151	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267153	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268763	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268764	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268765	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268766	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268767	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269958	1	15 Stocks Farm, BN6 8XJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269962	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269963	1	15 Plashett Park Farm, BN8 5SJ		
05-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269964	1	15 Plashett Park Farm, BN8 5SJ		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249625	1	15 Plashett Park Farm, BN8 5SJ		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249626	1	15 Crossdyke Farm, BN15 0ND		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249627	1	15 Crossdyke Farm, BN15 0ND		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	249628	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253508	1	15 Plashett Park Farm, BN8 5SJ		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254538	1	15 Plashett Park Farm, BN8 5SJ		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254539	1	15 Stocks Farm, BN6 8XJ		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254540	1	15 Crossdyke Farm, BN15 0ND		
06-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254541	1	15 Crossdyke Farm, BN15 0ND		

13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243785	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252374	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252375	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252377	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252378	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253526	1	15 LGE16 Unit 1, RH10 9BD
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255723	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255724	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255725	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255726	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255727	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255860	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255861	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255862	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255863	1	15 LGE16 Unit 1, RH10 9BD
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257380	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257381	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257382	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257383	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257384	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258244	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258245	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258246	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258247	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258946	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258948	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258949	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	258950	1	15 LGE16 Unit 1, RH10 9BD
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259682	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259683	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259684	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259685	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259686	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260851	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260852	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260853	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260854	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260855	1	15 LGE16 Unit 1, RH10 9BD
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267089	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267090	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267091	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267107	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267108	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267109	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267110	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267111	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267170	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267171	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267172	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267173	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268596	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268597	1	15 Crossdyke Farm, BN15 0ND
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268598	1	15 Plashett Park Farm, BN8 5SJ
13-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268599	1	15 Robins of Herstonceux, BN27 4QG

16-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269573	1	15 Plashett Park Farm, BN8 5SJ
16-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269574	1	15 LGE16 Unit 1, RH10 9BD
16-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269653	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202961	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202962	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202964	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252383	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252384	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252385	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252386	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	252387	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255869	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255870	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255871	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255872	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255873	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256010	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256011	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256012	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256013	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256861	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257396	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257397	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257398	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257399	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	257400	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259692	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259693	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259694	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259695	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259696	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260861	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260862	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260863	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260864	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261482	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261483	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261484	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261485	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261486	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262543	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262544	1	15 Robins of Herstmonceux, BN27 4QG
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262546	1	15 Crossdyke Farm, BN15 0ND
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262547	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262870	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262871	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262872	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262873	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262874	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262875	1	15 LGE16 Unit 1, RH10 9BD
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263105	1	15 Plashett Park Farm, BN8 5SJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263106	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263107	1	15 Stocks Farm, BN6 8XJ
17-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263108	1	15 Stocks Farm, BN6 8XJ

Re-used on another site (under a waste exemption) 17 05 04 Soils & Stones Non-Hazardous

18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268698	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268699	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268738	1	15 Plashett Park Farm, BN8 5SJ		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268739	1	15 Robins of Herstonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268740	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268741	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268742	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269995	1	15 Plashett Park Farm, BN8 5SJ		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269996	1	15 Crossdyke Farm, BN15 0ND		
18-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269998	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202971	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202972	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202973	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202974	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	241371	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243786	1	15 Robins of Herstonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243787	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	243788	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	251998	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	251999	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255740	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255741	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255742	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255743	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255744	1	15 LGE16 Unit 1, RH10 9BD		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256019	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256020	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256021	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256022	1	15 Robins of Herstonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256023	1	15 LGE16 Unit 1, RH10 9BD		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256553	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256554	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256555	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256556	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256558	1	15 LGE16 Unit 1, RH10 9BD		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259697	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259698	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259699	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	259700	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260871	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260872	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260873	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260874	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260906	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260907	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260908	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260909	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260910	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261492	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261493	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261494	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261495	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261496	1	15 LGE16 Unit 1, RH10 9BD		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263110	1	15 Plashett Park Farm, BN8 5SJ		

19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267127	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267128	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267129	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267130	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267131	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268743	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268745	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268746	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268747	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268748	1	15 Crossdyke Farm, BN15 0ND		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269579	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269580	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269581	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269582	1	15 Plashett Park Farm, BN8 5SJ		
19-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269583	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202975	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202976	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202977	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	202979	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255745	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255746	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255747	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255748	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256024	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256025	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256026	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256027	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256028	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256559	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256560	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256561	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256562	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256563	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260876	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260877	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260878	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260879	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260880	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260911	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260912	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260913	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260914	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260915	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261497	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261498	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261499	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261500	1	15 Crossdyke Farm, BN15 0ND		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261857	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261858	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261859	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261860	1	15 Plashett Park Farm, BN8 5SJ		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261861	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261861	1	15 LGE16 Unit 1, RH10 9BD		
20-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262888	1	15 Plashett Park Farm, BN8 5SJ		

25-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261868	1	15 Plashett Park Farm, BN8 5SJ	
25-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261869	1	15 Plashett Park Farm, BN8 5SJ	
25-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261874	1	15 Plashett Park Farm, BN8 5SJ	
25-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261875	1	15 LGE16 Unit 1, RH10 9BD	
25-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268112	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253623	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260893	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261876	1	15 Plashett Park Farm, BN8 5SJ	17 05 04 Soils & Stones Non-Hazardous
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261877	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261878	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261879	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261880	1	15 Plashett Park Farm, BN8 5SJ	
26-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268117	1	15 Plashett Park Farm, BN8 5SJ	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260896	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260897	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260898	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260899	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260930	1	15 Plashett Park Farm, BN8 5SJ	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260931	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260932	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260933	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261957	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261958	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261959	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261960	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261961	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267145	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267146	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267147	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267148	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267149	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267294	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267295	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267296	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267297	1	15 LGE16 Unit 1, RH10 9BD	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268157	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268416	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268417	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268418	1	15 Crossdyke Farm, BN15 0ND	
27-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268419	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	219253	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	219254	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	219255	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	219256	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244602	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244603	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244604	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244605	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	244606	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253530	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253531	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253532	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253533	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254955	1	15 Plashett Park Farm, BN8 5SJ	

30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254956	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254957	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254958	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254959	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256048	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256049	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256050	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256583	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256584	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260934	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260935	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260936	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260937	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260938	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261217	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261218	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261219	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261220	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261221	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261962	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261963	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261964	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261965	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261966	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263151	1	15 LGE16 Unit 1, RH10 9BD	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263651	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263652	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263653	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263654	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263655	1	15 LGE16 Unit 1, RH10 9BD	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267300	1	15 Plashett Park Farm, BN8 5SJ	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268163	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268420	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268421	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268422	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268423	1	15 Crossdyke Farm, BN15 0ND	
30-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268424	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253539	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253540	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254960	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254961	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254962	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254963	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254964	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260264	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260265	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260266	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260267	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260268	1	15 Crossdyke Farm, BN15 0ND	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260269	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260939	1	15 Plashett Park Farm, BN8 5SJ	17 05 04 Soils & Stones Non-Hazardous
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260940	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260941	1	15 Plashett Park Farm, BN8 5SJ	
31-Oct-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260942	1	15 Plashett Park Farm, BN8 5SJ	

01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260946	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260947	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260948	1	15 LGE16 Unit 1, RH10 9BD		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261605	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261606	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261893	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261894	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261895	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261896	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261897	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261972	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261973	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261974	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261975	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261976	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262402	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262404	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262405	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262406	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262408	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263157	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263158	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263159	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263160	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263161	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263283	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263288	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263345	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263346	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263347	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263348	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263349	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263399	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268135	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268136	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268137	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268138	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268140	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268172	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268173	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268174	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268175	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268176	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268430	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268431	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268432	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268433	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268434	1	15 Crossdyke Farm, BN15 OND		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269642	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269643	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269644	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269645	1	15 Plashett Park Farm, BN8 5SJ		
01-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269646	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253631	1	15 Plashett Park Farm, BN8 5SJ		

02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253632	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	253634	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254972	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254973	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254974	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254975	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254976	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256593	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256594	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256595	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256597	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256598	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260206	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261607	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261608	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261609	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261610	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261611	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261898	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261899	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261900	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261901	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261977	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261978	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261979	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261980	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261981	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263289	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263290	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263291	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263292	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263293	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263668	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263669	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263670	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263671	1	15 Lomond, Horse Hill, Halwey, Surrey, RH6 0HN	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263673	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265801	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265802	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265803	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265804	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265805	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	267831	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268177	1	15 Plashett Park Farm, BN8 5SJ		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268178	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268179	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268180	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268435	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268436	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268437	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268438	1	15 Crossdyke Farm, BN15 0ND		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269647	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269648	1	15 LGE16 Unit 1, RH10 9BD		
02-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	269649	1	15 LGE16 Unit 1, RH10 9BD		

08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262068	1	15 LGE16 Unit 1, RH10 9BD		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262268	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262269	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262270	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262351	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262352	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262353	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262354	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263186	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263187	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263188	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263189	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263688	1	15 Plashett Park Farm, BN8 5SJ		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263689	1	15 LGE16 Unit 1, RH10 9BD		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263690	1	15 LGE16 Unit 1, RH10 9BD		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263691	1	15 LGE16 Unit 1, RH10 9BD		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265818	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265819	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265821	1	15 Crossdyke Farm, BN15 0ND		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265822	1	15 LGE16 Unit 1, RH10 9BD		
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265823	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
08-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254997	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254998	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	254999	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255000	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256151	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260225	1	15 Plashett Park Farm, BN8 5SJ		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260226	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260227	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260228	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260229	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260512	1	15 Plashett Park Farm, BN8 5SJ		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260513	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260514	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260515	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260516	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261512	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261513	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261514	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261517	1	15 Plashett Park Farm, BN8 5SJ		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261518	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261519	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261520	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261521	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261920	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261921	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261922	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261923	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261925	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262275	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262276	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262277	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262278	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262442	1	15 Crossdyke Farm, BN15 0ND		

09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262443	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263192	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263193	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263194	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263692	1	15 Plashett Park Farm, BN8 5SJ		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263693	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263694	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263695	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263696	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263701	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263702	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263703	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263704	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263705	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263790	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263791	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263792	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	263793	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265824	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265825	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265826	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265827	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	265828	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	266203	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	266204	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	266205	1	15 Crossdyke Farm, BN15 0ND		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	266206	1	15 LGE16 Unit 1, RH10 9BD		
09-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	268360	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256152	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256153	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256154	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256155	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256951	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256952	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256953	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	256954	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260230	1	15 Plashett Park Farm, BN8 5SJ		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260231	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260232	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260233	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	260234	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261522	1	15 Plashett Park Farm, BN8 5SJ		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261524	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261525	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261926	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261927	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261928	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	261929	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262075	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262076	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262077	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262078	1	15 Crossdyke Farm, BN15 0ND		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262079	1	15 LGE16 Unit 1, RH10 9BD		
10-Nov-17	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	262279	1	15 Crossdyke Farm, BN15 0ND		

01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3273	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3764	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3765	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3766	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3767	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3966	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3967	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3968	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3969	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	276884	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	276885	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	276886	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	276887	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279734	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279735	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279736	1	15 Plashett Park Farm, BN8 5SJ		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284067	1	15 Crossdyke Farm, BN15 0ND		
01-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284068	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	74	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	75	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	76	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	77	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	134	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	135	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	136	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	318	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	319	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	320	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	321	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3860	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3861	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3862	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3970	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3971	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	255210	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	278842	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279737	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279799	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	279800	1	15 LGE16 Unit 1, RH10 9BD		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284184	1	15 Crossdyke Farm, BN15 0ND		
02-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284459	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	23	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	24	1	15 Plashett Park Farm, BN8 5SJ		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	25	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	26	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	138	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	139	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	140	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	141	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	213	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	214	1	15 Plashett Park Farm, BN8 5SJ		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	215	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	216	1	15 Crossdyke Farm, BN15 0ND		
05-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	322	1	15 Crossdyke Farm, BN15 0ND		

15-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	3299	1	15 Plashett Park Farm, BN8 5SJ		
15-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284050	1	15 Plashett Park Farm, BN8 5SJ		
15-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284070	1	15 Plashett Park Farm, BN8 5SJ		
15-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284071	1	15 Plashett Park Farm, BN8 5SJ		
15-Feb-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	284072	1	15 Plashett Park Farm, BN8 5SJ		
02-Mar-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	4412	1	15 Crossdyke Farm, BN15 0ND		
09-Mar-18	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	281730	1	15 Robins of Herstmonceux, BN27 4QG	Re-used on another site (under a waste exemption)	17 05 04 Soils & Stones Non-Hazardous
05-Mar-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	321819	5	75 Robins of Herstmonceux, Chilsham Lane, Herstmonceux, East Sussex BN27 4QG	Permitted Recycling Facility	17 01 01 Concrete
06-Mar-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	321821	5	75 Robins of Herstmonceux, Chilsham Lane, Herstmonceux, East Sussex BN27 4QG	Permitted Recycling Facility	17 01 01 Concrete
15-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	336779	2	30 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
16-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	336783	5	75 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
17-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	336790	3	45 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
18-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	336793	1	15 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
23-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	333573	2	30 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
24-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	333575	1	15 Park Farm Cottage, Broxmead Lane, Bolney, West Sussex, RH17 5RJ	Permitted Recycling Facility	17 01 01 Concrete
29-Apr-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	334155	1	15 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
07-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	331720	2	30 Plashett Park Farm, Ringmer, Lewes, BN8 5SJ	Exempt recycling or re-use facility/location	17 05 04 Soils & Stones Non-Hazardous
07-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	331723	4	60 Golf Farm, Devils Dyke Road, Brighton, BN1 8YJ	Exempt recycling or re-use facility/location	17 05 04 Soils & Stones Non-Hazardous
08-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	19150	2	30 Golf Farm, Devils Dyke Road, Brighton, BN1 8YJ	Exempt recycling or re-use facility/location	17 05 04 Soils & Stones Non-Hazardous
10-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	335140	1	15 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
10-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	335141	1	15 Robins of Herstmonceux, Chilsham Lane, Herstmonceux, East Sussex BN27 4QG	Permitted Recycling Facility	17 01 01 Concrete
16-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	331748	4	60 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
17-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339102	3	45 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
17-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339104	1	15 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
20-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339107	4	60 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
20-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339108	1	15 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
21-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339115	5	75 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
22-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339119	5	75 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
23-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339125	2	30 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
28-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	346274	2	30 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
29-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	346277	5	75 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
31-May-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	338631	2	30 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
03-Jun-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	338638	1	15 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
02-Jul-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	339573	3	45 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
05-Jul-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	344444	1	15 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
07-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	347503	2	30 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
07-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	347507	2	30 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
08-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	347509	3	45 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
09-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	347513	1	15 Bolney Park Farm, Broxmead Lane, Bolney, Haywards Heath, RH17 5RD	Permitted Recycling Facility	17 01 01 Concrete
09-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	347516	2	30 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
13-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	345044	3	45 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous
14-Aug-19	P.J. BROWN (CONSTRUCTION) LTD	Lorry/Truck	334439	1	15 Golding Barn Quarry, Henfield Road, Small Dole, West Sussex, BN5 9RE	Permitted Recycling Facility	17 05 04 Soils & Stones Non-Hazardous



Appendix D

Validation Testing



Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 647505-1

Date of Report: 26-Apr-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton 3 T's

Date Job Received at Concept: 18-Apr-2017

Date Analysis Started: 19-Apr-2017

Date Analysis Completed: 26-Apr-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Project Manager

Issued by :
Chelsea Entwistle
Senior Project Manager

Concept Reference: 647505										
Project Site: Brighton 3 T's										
Customer Reference:										
Soil Oily TPH										
Analysed as Soil										
Concept Reference					647505 001	647505 002	647505 003	647505 004	647505 005	647505 006
Customer Sample Reference					17/001	17/002	17/003	17/004	17/005	17/006
Date Sampled					12-APR-2017	12-APR-2017	12-APR-2017	12-APR-2017	12-APR-2017	12-APR-2017
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
TPH (C10-C25)	T219	AR	2	mg/kg	⁽⁶²⁾ <5	⁽⁶²⁾ <5	32	27	⁽⁶²⁾ <5	⁽⁶²⁾ <5
TPH (C25-C40)	T219	AR	2	mg/kg	41	34	77	140	23	11

Index to symbols used in 647505-1

Value	Description
A40	Assisted dried < 40C
AR	As Received
2	LOD Raised Due to Matrix Interference
62	LOD was raised due to the method performance of the analytical procedure used
S	Analysis was subcontracted
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Asbestos subcontracted to REC Limited

Method Index

Value	Description
T16	GC/MS
T2	Grav
T27	PLM
T257	ICP/OES (SIM) (Aqua Regia Extraction)
T245	ICP/OES (Aqua Regia Extraction)
T82	ICP/OES (Sim)
T54	GC/MS (Headspace)
T219	GC/FID (SE)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Naphthalene	T16	AR	0.1	mg/kg	U	001-006
Acenaphthylene	T16	AR	0.1	mg/kg	U	001-006
Acenaphthene	T16	AR	0.1	mg/kg	U	001-006
Fluorene	T16	AR	0.1	mg/kg	U	001-006
Phenanthrene	T16	AR	0.1	mg/kg	U	001-006
Anthracene	T16	AR	0.1	mg/kg	U	001-006
Fluoranthene	T16	AR	0.1	mg/kg	N	001-006
Pyrene	T16	AR	0.1	mg/kg	N	001-006
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	U	001-006
Chrysene	T16	AR	0.1	mg/kg	U	001-006
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	U	001-006
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	N	001-006
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	U	001-006
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	U	001-006
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	U	001-006
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	U	001-006
PAH(total)	T16	AR	0.1	mg/kg	U	001-006
Arsenic	T257	A40	2.0	mg/kg	U	001-006
Boron (water-soluble)	T82	A40	1	mg/kg	N	001-006
Cadmium	T257	A40	0.1	mg/kg	U	001-006
Chromium	T245	A40	0.5	mg/kg	U	001-006

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Copper	T257	A40	2	mg/kg	U	001-006
Lead	T257	A40	0.5	mg/kg	U	001-006
Mercury	T245	A40	1.0	mg/kg	U	001-006
Nickel	T257	A40	0.5	mg/kg	U	001-006
Selenium	T257	A40	3	mg/kg	U	001-006
Vanadium	T257	A40	0.1	mg/kg	U	001-006
Zinc	T257	A40	0.5	mg/kg	U	001-006
Asbestos ID	T27	A40			SU	001-006
Retained on 2mm	T2	A40	0.1	%	N	001-006
TPH (C6-C10)	T54	AR	0.010	mg/kg	N	001-006
TPH (C10-C25)	T219	AR	2	mg/kg	N	001-006
TPH (C25-C40)	T219	AR	2	mg/kg	N	001-006





Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 647505-1 A

Date of Report: 26-Apr-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton 3 T's

Date Job Received at Concept: 18-Apr-2017

Date Analysis Started: 19-Apr-2017

Date Analysis Completed: 26-Apr-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Project Manager

Issued by :
Chelsea Entwistle
Senior Project Manager

Waste Acceptance Criteria

Customer Sample Reference : 17/001
 SAL Sample Reference : 647505 001
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.9		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.7			10.0
Total Organic Carbon	OX/IR	0.1	%	N		0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		9			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		2.7	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		41	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.026	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.10	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.079	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		130	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.024	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.038	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		56	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.6	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.024	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		340	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		1100	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.049	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/002
 SAL Sample Reference : 647505 002
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	10.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	1.2			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.3	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	8			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	2.4	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	34	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.036	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.047	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.070	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	0.00031	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	63	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.078	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.084	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	62	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	2.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0059	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.030	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	280	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	930	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/003
 SAL Sample Reference : 647505 003
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	10.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	1.1			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.3	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	8			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	110	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.050	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.021	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.092	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	91	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.063	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.092	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	70	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	2.1	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.048	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	450	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1200	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/004
 SAL Sample Reference : 647505 004
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	10.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	1.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.4	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	8			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	170	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.066	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.017	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.11	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	94	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.067	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.12	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	71	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.054	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	550	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1400	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/005
 SAL Sample Reference : 647505 005
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.3		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	8			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	23	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0030	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.052	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	36	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.027	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	50	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.4	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	32	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	430	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.024	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/006
 SAL Sample Reference : 647505 006
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 12-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.6			10.0
Total Organic Carbon	OX/IR	0.1	%	N		0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		9			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.0020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		11	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.019	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.23	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.13	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		120	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.016	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.032	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		54	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.5	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.033	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		740	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		1500	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.046	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Index to symbols used in 647505-1 A

Value	Description
AR	As Received
8:1	Leachate to BS EN 12457-3 (8:1)
A40	Assisted dried < 40C
2:1	Leachate to BS EN 12457-3 (2:1)
2	LOD Raised Due to Matrix Interference
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

pH, LOI & TOC were performed on assisted dried samples (<40 degree centigrade). All other results relate to samples as received.





Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 650314-1 - A

Date of Report: 10-May-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton 3 T's

Date Job Received at Concept: 27-Apr-2017

Date Analysis Started: 03-May-2017

Date Analysis Completed: 09-May-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

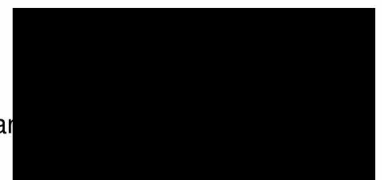
Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Project Manager

Issued by :
Aislinn Arthey
Trainee Project Manager



Waste Acceptance Criteria

Customer Sample Reference : 17/008A
 SAL Sample Reference : 650314 001
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.7		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.2			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	12			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0056	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.058	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	39	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.022	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	42	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.083	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	200	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	720	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.037	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/008B
 SAL Sample Reference : 650314 002
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	13			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	<0.0020	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.034	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	42	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.017	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	33	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.4	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	84	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	470	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/009A
 SAL Sample Reference : 650314 003
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	3.5			10.0
Total Organic Carbon	OX/IR	0.1	%	N	1.0	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	5			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	2.5	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	110	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.018	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.040	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.17	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	0.00040	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	810	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.045	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	80	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	0.90	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0067	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.070	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0059	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	180	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	2400	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/009B
 SAL Sample Reference : 650314 004
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.1		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.5			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	11			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	14	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.031	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.038	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	47	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.029	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	53	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	3.4	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.011	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	20	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	520	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.026	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/010A
 SAL Sample Reference : 650314 005
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.9		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	3.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	2.8	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	3			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	5.0	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	46	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.056	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.14	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.20	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	0.0037	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	58	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.078	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.047	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	52	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	8.1	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.17	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	0.0046	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	9.9	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0098	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	270	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	930	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.084	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/010B
 SAL Sample Reference : 650314 006
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	3.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	1.0	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	9			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.014	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.032	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.075	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	54	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.052	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	54	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0064	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.076	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	14	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	680	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.033	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/011A
 SAL Sample Reference : 650314 007
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	2.6			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.5	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	10			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.011	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.039	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.10	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	50	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.036	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	61	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	0.63	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0057	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.094	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0086	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	290	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1100	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/011B
 SAL Sample Reference : 650314 008
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.3		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	1.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.3	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	10			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U	<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.029	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.085	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	65	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.011	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.039	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	53	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.1	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.020	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	0.00067	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.077	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0069	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	230	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1000	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.044	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/012A
 SAL Sample Reference : 650314 009
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		2.9			10.0
Total Organic Carbon	OX/IR	0.1	%	N		1.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		8			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		<10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.025	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.16	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.051	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		0.00026	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		110	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.013	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.071	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		100	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.10	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		0.0037	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.085	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.011	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		47	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		1100	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.077	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/012B
 SAL Sample Reference : 650314 010
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		1.1			10.0
Total Organic Carbon	OX/IR	0.1	%	N		0.4	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		9			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		(2) <0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		(2) <1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		130	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.012	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.070	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		560	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.024	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		41	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.020	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		47	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		1600	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.023	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/017A
 SAL Sample Reference : 650314 011
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.3		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		2.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		2.0	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		3			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		38	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.019	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.073	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.083	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		100	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.055	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		91	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.8	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.027	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		0.00093	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.039	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		190	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		1100	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.039	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/017B
 SAL Sample Reference : 650314 012
 Project Site : Brighton 3 T's
 Test Portion Mass (g) : 175
 Date Sampled : 25-APR-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.1		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		10			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	U		<0.020	1.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		<10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.0052	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.043	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		110	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.030	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		63	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.6	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.023	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		27	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		730	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.062	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation



Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 650314-1

Date of Report: 10-May-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton 3 T's

Date Job Received at Concept: 27-Apr-2017

Date Analysis Started: 03-May-2017

Date Analysis Completed: 09-May-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Project Manager

Issued by :
Aislinn Arthey
Trainee Project Manager



Concept Reference: 650314										
Project Site: Brighton 3 T's										
Customer Reference:										
Soil					Analysed as Soil					
CLEA Metals										
Concept Reference					650314 001	650314 002	650314 003	650314 004	650314 005	
Customer Sample Reference					17/008A	17/008B	17/009A	17/009B	17/010A	
Date Sampled					25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	<2.0	<2.0	4.1	2.5	14	
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1	
Cadmium	T257	A40	0.1	mg/kg	0.3	0.3	0.7	0.3	0.5	
Chromium	T245	A40	0.5	mg/kg	0.6	0.5	5.5	0.8	8.0	
Copper	T257	A40	2	mg/kg	<2	<2	10	<2	30	
Lead	T257	A40	0.5	mg/kg	2.0	2.9	100	4.7	300	
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	<1.0	2.7	
Nickel	T257	A40	0.5	mg/kg	1.2	1.1	7.1	2.3	10	
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3	
Vanadium	T257	A40	0.1	mg/kg	2.1	2.0	11	3.7	17	
Zinc	T257	A40	0.5	mg/kg	7.9	9.6	35	13	190	
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	
Retained on 2mm	T2	A40	0.1	%	<0.1	<0.1	25.1	<0.1	24.2	

Concept Reference: 650314										
Project Site: Brighton 3 T's										
Customer Reference:										
Soil					Analysed as Soil					
CLEA Metals										
Concept Reference					650314 006	650314 007	650314 008	650314 009	650314 010	
Customer Sample Reference					17/010B	17/011A	17/011B	17/012A	17/012B	
Date Sampled					25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	3.6	4.1	2.8	8.3	2.6	
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1	
Cadmium	T257	A40	0.1	mg/kg	0.5	0.6	0.4	0.5	0.4	
Chromium	T245	A40	0.5	mg/kg	4.3	5.9	2.8	7.2	2.8	
Copper	T257	A40	2	mg/kg	12	11	5	22	7	
Lead	T257	A40	0.5	mg/kg	37	69	56	330	52	
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	2.1	<1.0	
Nickel	T257	A40	0.5	mg/kg	5.7	5.9	3.7	9.4	3.9	
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3	
Vanadium	T257	A40	0.1	mg/kg	9.1	9.3	6.1	15	6.3	
Zinc	T257	A40	0.5	mg/kg	30	37	20	45	23	
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	
Retained on 2mm	T2	A40	0.1	%	1.6	15.5	3.9	57.7	1.8	

Concept Reference: 650314 Project Site: Brighton 3 T's Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					650314 001	650314 002	650314 003	650314 004	650314 005	
Customer Sample Reference					17/008A	17/008B	17/009A	17/009B	17/010A	
Date Sampled					25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010	<0.010	<0.010	<0.010	
TPH (C10-C25)	T219	AR	2	mg/kg	⁽⁶²⁾ <5	⁽⁶²⁾ <5	21	⁽⁶²⁾ <5	14	
TPH (C25-C40)	T219	AR	2	mg/kg	⁽⁶²⁾ <5	⁽⁶²⁾ <5	86	14	32	

Concept Reference: 650314 Project Site: Brighton 3 T's Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					650314 006	650314 007	650314 008	650314 009	650314 010	
Customer Sample Reference					17/010B	17/011A	17/011B	17/012A	17/012B	
Date Sampled					25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	25-APR-2017	
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010	<0.010	<0.010	<0.010	
TPH (C10-C25)	T219	AR	2	mg/kg	⁽⁶²⁾ <5	⁽⁶²⁾ <5	⁽⁶²⁾ <5	⁽⁶²⁾ <5	34	
TPH (C25-C40)	T219	AR	2	mg/kg	⁽⁶²⁾ <5	⁽⁶²⁾ <5	⁽⁶²⁾ <5	⁽⁶²⁾ <5	97	

Concept Reference: 650314 Project Site: Brighton 3 T's Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					650314 011	650314 012				
Customer Sample Reference					17/017A	17/017B				
Date Sampled					25-APR-2017	25-APR-2017				
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010				
TPH (C10-C25)	T219	AR	2	mg/kg	11	⁽⁶²⁾ <5				
TPH (C25-C40)	T219	AR	2	mg/kg	27	6				

Index to symbols used in 650314-1

Value	Description
A40	Assisted dried < 40C
AR	As Received
62	LOD was raised due to the method performance of the analytical procedure used
2	LOD Raised Due to Matrix Interference
S	Analysis was subcontracted
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Asbestos subcontracted to REC Limited

Method Index

Value	Description
T16	GC/MS
T2	Grav
T27	PLM
T54	GC/MS (Headspace)
T245	ICP/OES (Aqua Regia Extraction)
T219	GC/FID (SE)
T257	ICP/OES (SIM) (Aqua Regia Extraction)
T82	ICP/OES (Sim)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Naphthalene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthylene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthene	T16	AR	0.1	mg/kg	U	001-012
Fluorene	T16	AR	0.1	mg/kg	U	001-012
Phenanthrene	T16	AR	0.1	mg/kg	U	001-012
Anthracene	T16	AR	0.1	mg/kg	U	001-012
Fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Pyrene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Chrysene	T16	AR	0.1	mg/kg	U	001-012
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	U	001-012
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	U	001-012
PAH(total)	T16	AR	0.1	mg/kg	U	001-012
Arsenic	T257	A40	2.0	mg/kg	U	001-012
Boron (water-soluble)	T82	A40	1	mg/kg	N	001-012
Cadmium	T257	A40	0.1	mg/kg	U	001-012
Chromium	T245	A40	0.5	mg/kg	U	001-012
Copper	T257	A40	2	mg/kg	U	001-012
Lead	T257	A40	0.5	mg/kg	U	001-012
Mercury	T245	A40	1.0	mg/kg	U	001-012
Nickel	T257	A40	0.5	mg/kg	U	001-012
Selenium	T257	A40	3	mg/kg	U	001-012
Vanadium	T257	A40	0.1	mg/kg	U	001-012
Zinc	T257	A40	0.5	mg/kg	U	001-012
Asbestos ID	T27	A40			SU	001-012
Retained on 2mm	T2	A40	0.1	%	N	001-012
TPH (C6-C10)	T54	AR	0.010	mg/kg	N	001-012
TPH (C10-C25)	T219	AR	2	mg/kg	N	001-012
TPH (C25-C40)	T219	AR	2	mg/kg	N	001-012



Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 655535-2 - A

Date of Report: 01-Jun-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton

Date Job Received at Concept: 18-May-2017

Date Analysis Started: 23-May-2017

Date Analysis Completed: 31-May-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

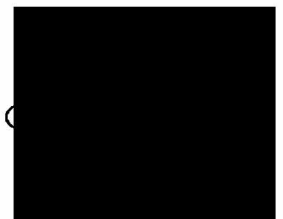
Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Aislinn Arthey
Trainee Project Manager

Issued by :
Aislinn Arthey
Trainee Project Manager



Concept Reference: 655535										
Project Site: Brighton										
Customer Reference:										
Soil					Analysed as Soil					
Miscellaneous										
Concept Reference					655535 001	655535 002	655535 003	655535 004	655535 005	
Customer Sample Reference					17/018 Chalk	17/018 Made Ground	17/019 Chalk	17/019 Made Ground	17/020 Chalk	
Date Sampled					11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	<2.0	58	<2.0	7.7	<2.0	
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1	
Cadmium	T257	A40	0.1	mg/kg	0.3	0.2	0.3	0.8	0.3	
Chromium	T245	A40	0.5	mg/kg	1.0	17	1.1	7.9	0.9	
Copper	T257	A40	2	mg/kg	<2	94	<2	22	<2	
Lead	T257	A40	0.5	mg/kg	1.9	100	2.0	95	2.5	
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	1.8	<1.0	
Nickel	T257	A40	0.5	mg/kg	1.0	39	1.3	11	1.0	
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3	
Vanadium	T257	A40	0.1	mg/kg	1.8	71	2.6	17	1.5	
Zinc	T257	A40	0.5	mg/kg	8.1	100	10	80	9.1	
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	
Retained on 2mm	T2	A40	0.1	%	<0.1	29.1	<0.1	2.8	<0.1	

Concept Reference: 655535										
Project Site: Brighton										
Customer Reference:										
Soil					Analysed as Soil					
Miscellaneous										
Concept Reference					655535 006	655535 007	655535 008	655535 009	655535 010	
Customer Sample Reference					17/020 Made Ground	17/021 Chalk	17/021 Made Ground	17/022 Chalk	17/022 Made Ground	
Date Sampled					11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	7.7	2.2	21	<2.0	10	
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1	
Cadmium	T257	A40	0.1	mg/kg	0.3	0.3	0.4	0.3	0.3	
Chromium	T245	A40	0.5	mg/kg	7.4	1.0	11	1.9	8.6	
Copper	T257	A40	2	mg/kg	24	<2	60	<2	31	
Lead	T257	A40	0.5	mg/kg	190	2.5	220	4.9	44	
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	<1.0	<1.0	
Nickel	T257	A40	0.5	mg/kg	8.3	1.1	19	1.5	8.6	
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3	
Vanadium	T257	A40	0.1	mg/kg	20	2.0	40	1.9	28	
Zinc	T257	A40	0.5	mg/kg	110	9.5	110	11	40	
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	
Retained on 2mm	T2	A40	0.1	%	41.1	<0.1	33.4	<0.1	16.7	

T257	ICP/OES (SIM) (Aqua Regia Extraction)
T27	PLM
T82	ICP/OES (Sim)
T16	GC/MS
T219	GC/FID (SE)
T245	ICP/OES (Aqua Regia Extraction)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Naphthalene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthylene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthene	T16	AR	0.1	mg/kg	U	001-012
Fluorene	T16	AR	0.1	mg/kg	U	001-012
Phenanthrene	T16	AR	0.1	mg/kg	U	001-012
Anthracene	T16	AR	0.1	mg/kg	U	001-012
Fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Pyrene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Chrysene	T16	AR	0.1	mg/kg	U	001-012
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	U	001-012
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	U	001-012
PAH(total)	T16	AR	0.1	mg/kg	U	001-012
TPH (C6-C10)	T54	AR	0.010	mg/kg	N	001-012
TPH (C10-C25)	T219	AR	2	mg/kg	N	001-012
TPH (C25-C40)	T219	AR	2	mg/kg	N	001-012
Arsenic	T257	A40	2.0	mg/kg	U	001-012
Boron (water-soluble)	T82	A40	1	mg/kg	N	001-012
Cadmium	T257	A40	0.1	mg/kg	U	001-012
Chromium	T245	A40	0.5	mg/kg	U	001-012
Copper	T257	A40	2	mg/kg	U	001-012
Lead	T257	A40	0.5	mg/kg	U	001-012
Mercury	T245	A40	1.0	mg/kg	U	001-012
Nickel	T257	A40	0.5	mg/kg	U	001-012
Selenium	T257	A40	3	mg/kg	U	001-012
Vanadium	T257	A40	0.1	mg/kg	U	001-012
Zinc	T257	A40	0.5	mg/kg	U	001-012
Asbestos ID	T27	A40			SU	001-012
Retained on 2mm	T2	A40	0.1	%	N	001-012



Concept Life Sciences is a trading name of
Scientific Analysis Laboratories registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 655535-2

Date of Report: 01-Jun-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: Brighton

Date Job Received at Concept: 18-May-2017

Date Analysis Started: 23-May-2017

Date Analysis Completed: 31-May-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

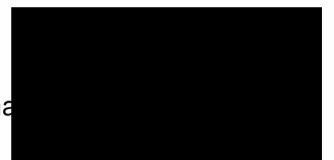
Tests covered by this certificate were conducted in accordance with Concept SOPs



1549

Report checked
and authorised by :
Aislinn Arthey
Trainee Project Manager

Issued by :
Aislinn Arthey
Trainee Project Manager



Waste Acceptance Criteria

Customer Sample Reference : 17/018 Chalk

SAL Sample Reference : 655535 001

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.9		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	9			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	12	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0024	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.030	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	49	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.011	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	77	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	3.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	60	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	660	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.027	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/018 Made Ground

SAL Sample Reference : 655535 002

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	7.3		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	9.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	12	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	2			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	1.9			
PAH (Sum)	Calc	1.6	mg/kg	N	42	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	300	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0032	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.22	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	35	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.012	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	70	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.015	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.012	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	3300	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	4700	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.17	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/019 Chalk

SAL Sample Reference : 655535 003

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.3		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	12			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	<10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0085	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.046	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	42	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.018	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	89	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	2.4	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	41	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	530	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.035	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/019 Made Ground

SAL Sample Reference : 655535 004

Project Site : Brighton

Test Portion Mass (g) : 87.5

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		4.1			10.0
Total Organic Carbon	OX/IR	0.1	%	N		1.9	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		3			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		0.6			
PAH (Sum)	Calc	1.6	mg/kg	N		25	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		73	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.011	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.054	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.12	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		110	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.020	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.038	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		90	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		7.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.025	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.022	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.0056	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		120	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		730	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.12	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Note:- Sample failed to produce sufficient eluate within the specified time after vacuum filtration for 1 hour and centrifugation for 30 minutes. Therefore, the exact application of the two-step leaching test is precluded on technical grounds. (ref: Section 5.2.4 BS EN 12457-3:2002) Results are derived from a single step leaching at L/S 10/1 as prescribed by the EA guidance. (Ref Section C4.1.1 Guidance on Sampling and Testing of Wastes to meet Landfill Waste Acceptance Procedures Version 1 April 2005, Environment Agency)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/020 Chalk

SAL Sample Reference : 655535 005

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		12			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		<10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.0069	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.031	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		43	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.0091	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		97	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		2.5	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		28	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		370	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.027	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/020 Made Ground

SAL Sample Reference : 655535 006

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.8		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		4.1			10.0
Total Organic Carbon	OX/IR	0.1	%	N		3.9	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		<2.0			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		20			
PAH (Sum)	Calc	1.6	mg/kg	N		2800	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		7200	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.014	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.055	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.11	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		83	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.044	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		130	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		7.9	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.011	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.031	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		100	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		740	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.057	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/021 Chalk

SAL Sample Reference : 655535 007

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		10			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		2.1	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		17	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.014	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.044	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		28	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.011	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		93	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		13	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		350	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.061	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/021 Made Ground

SAL Sample Reference : 655535 008

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.4		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	3.8			10.0
Total Organic Carbon	OX/IR	0.1	%	N	14	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	<2.0			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	8.6			
PAH (Sum)	Calc	1.6	mg/kg	N	960			
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	2900	100.0		
						500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.028	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.12	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.27	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	66	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.022	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.047	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	120	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	3.9	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.066	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.020	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0068	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	150	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	900	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.061	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/022 Chalk

SAL Sample Reference : 655535 009

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.1		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		0.3	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		6			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		1.8	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		13	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.024	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.020	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.045	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		18	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.0090	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		97	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		2.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		17	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		340	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/022 Made Ground

SAL Sample Reference : 655535 010

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		2.0			10.0
Total Organic Carbon	OX/IR	0.1	%	N		4.7	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		8			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		5.0	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		<10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.069	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		1.4	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		39	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.014	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		89	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		<0.50	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.013	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		6200	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		7200	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.042	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/023 Chalk

SAL Sample Reference : 655535 011

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.1		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	12			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	13	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.016	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.021	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.042	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	27	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.011	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	97	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	3.2	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0092	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	67	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	460	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Waste Acceptance Criteria

Customer Sample Reference : 17/023 Made Ground

SAL Sample Reference : 655535 012

Project Site : Brighton

Test Portion Mass (g) : 175

Date Sampled : 11-MAY-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.6		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	1.9			10.0
Total Organic Carbon	OX/IR	0.1	%	N	2.8	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	3			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.020	1.0		
Coronene	GC/MS	0.1	mg/kg	N	0.4			
PAH (Sum)	Calc	1.6	mg/kg	N	35	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	140	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.052	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.28	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.16	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	71	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.041	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.031	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	160	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	7.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.020	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	0.00056	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.094	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	210	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	860	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.046	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

Concept Reference: 655535						
Project Site: Brighton						
Customer Reference:						
Soil Analysed as Soil						
Total and Speciated USEPA16 PAH (SE)						
Concept Reference			655535 011	655535 012		
Customer Sample Reference			17/023 Chalk	17/023 Made Ground		
Test Sample			AR	AR		
Date Sampled			11-MAY-2017	11-MAY-2017		
Determinand	Method	LOD	Units	Symbol		
Naphthalene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Acenaphthylene	GC/MS	0.1	mg/kg	U	<0.1	0.2
Acenaphthene	GC/MS	0.1	mg/kg	U	<0.1	0.1
Fluorene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Phenanthrene	GC/MS	0.1	mg/kg	U	<0.1	2.4
Anthracene	GC/MS	0.1	mg/kg	U	<0.1	1.0
Fluoranthene	GC/MS	0.1	mg/kg	N	0.2	8.6
Pyrene	GC/MS	0.1	mg/kg	N	0.1	6.9
Benzo(a)Anthracene	GC/MS	0.1	mg/kg	U	<0.1	3.6
Chrysene	GC/MS	0.1	mg/kg	U	<0.1	3.3
Benzo(b)fluoranthene	GC/MS	0.1	mg/kg	U	<0.1	2.4
Benzo(k)fluoranthene	GC/MS	0.1	mg/kg	N	<0.1	2.8
Benzo(a)Pyrene	GC/MS	0.1	mg/kg	U	<0.1	1.9
Indeno(123-cd)Pyrene	GC/MS	0.1	mg/kg	U	<0.1	0.7
Dibenzo(ah)Anthracene	GC/MS	0.1	mg/kg	U	<0.1	0.3
Benzo(ghi)Perylene	GC/MS	0.1	mg/kg	U	<0.1	0.6
Polyaromatic Hydrocarbons (Total)	GC/MS	0.1	mg/kg	U	0.3	35

Concept Reference: 655535										
Project Site: Brighton										
Customer Reference:										
Soil Analysed as Soil										
BTEX										
Concept Reference			655535 001	655535 002	655535 003	655535 004	655535 005			
Customer Sample Reference			17/018 Chalk	17/018 Made Ground	17/019 Chalk	17/019 Made Ground	17/020 Chalk			
Test Sample			AR	AR	AR	AR	AR			
Date Sampled			11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017			
Determinand	Method	LOD	Units	Symbol						
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1

Concept Reference: 655535										
Project Site: Brighton										
Customer Reference:										
Soil Analysed as Soil										
BTEX										
Concept Reference			655535 006	655535 007	655535 008	655535 009	655535 010			
Customer Sample Reference			17/020 Made Ground	17/021 Chalk	17/021 Made Ground	17/022 Chalk	17/022 Made Ground			
Test Sample			AR	AR	AR	AR	AR			
Date Sampled			11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017			
Determinand	Method	LOD	Units	Symbol						
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1	<1	<1	<1

Concept Reference: 655535
Project Site: Brighton
Customer Reference:

Soil Analysed as Soil
BTEX

Concept Reference		655535 011	655535 012
Customer Sample Reference		17/023 Chalk	17/023 Made Ground
Test Sample		AR	AR
Date Sampled		11-MAY-2017	11-MAY-2017

Determinand	Method	LOD	Units	Symbol		
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1

Concept Reference: 655535
Project Site: Brighton
Customer Reference:

Soil Analysed as Soil
PCBs EC7 (SE)

Concept Reference		655535 001	655535 002	655535 003	655535 004	655535 005
Customer Sample Reference		17/018 Chalk	17/018 Made Ground	17/019 Chalk	17/019 Made Ground	17/020 Chalk
Test Sample		AR	AR	AR	AR	AR
Date Sampled		11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017

Determinand	Method	LOD	Units	Symbol					
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20

Concept Reference: 655535
Project Site: Brighton
Customer Reference:

Soil Analysed as Soil
PCBs EC7 (SE)

Concept Reference		655535 006	655535 007	655535 008	655535 009	655535 010
Customer Sample Reference		17/020 Made Ground	17/021 Chalk	17/021 Made Ground	17/022 Chalk	17/022 Made Ground
Test Sample		AR	AR	AR	AR	AR
Date Sampled		11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017	11-MAY-2017

Determinand	Method	LOD	Units	Symbol					
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20



Concept Life Sciences is a trading name of
Concept Life Sciences Analytical & Development
Services Limited registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 676515-1

Date of Report: 30-Aug-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: B3TS Brighton, 655535-2

Date Job Received at Concept: 18-Aug-2017

Date Analysis Started: 21-Aug-2017

Date Analysis Completed: 30-Aug-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept Life Sciences SOPs

All results have been reviewed in accordance with Section 25 of the Concept Life Sciences, Analytical Services Quality Manual



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Customer Service
Advisor

Issued by :
Chelsea Entwistle
Senior Customer Service
Advisor



Concept Reference: 676515									
Project Site: B3TS Brighton, 655535-2									
Customer Reference:									
Soil					Analysed as Soil				
Miscellaneous									
Concept Reference					676515 001	676515 002	676515 003	676515 004	676515 005
Customer Sample Reference					17/024	17/025	17/026	17/027	17/028
Date Sampled					17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017
Determinand	Method	Test Sample	LOD	Units					
Arsenic	T257	A40	2.0	mg/kg	<2.0	<2.0	<2.0	<2.0	<2.0
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1
Cadmium	T257	A40	0.1	mg/kg	0.4	0.3	0.3	0.3	0.3
Chromium	T245	A40	0.5	mg/kg	2.7	1.5	0.9	1.6	1.3
Copper	T257	A40	2	mg/kg	3	<2	<2	<2	<2
Lead	T257	A40	0.5	mg/kg	31	5.7	1.8	3.7	3.0
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	<1.0	<1.0
Nickel	T257	A40	0.5	mg/kg	3.3	2.4	2.2	2.1	2.3
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3
Vanadium	T257	A40	0.1	mg/kg	4.9	3.0	2.6	2.7	2.7
Zinc	T257	A40	0.5	mg/kg	31	14	12	13	13
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected
Retained on 2mm	T2	A40	0.1	%	8.3	12.6	<0.1	<0.1	<0.1

Concept Reference: 676515									
Project Site: B3TS Brighton, 655535-2									
Customer Reference:									
Soil					Analysed as Soil				
Miscellaneous									
Concept Reference					676515 006	676515 007	676515 008	676515 009	676515 010
Customer Sample Reference					17/029	17/030	17/031	17/032	17/033
Date Sampled					17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017
Determinand	Method	Test Sample	LOD	Units					
Arsenic	T257	A40	2.0	mg/kg	<2.0	<2.0	<2.0	<2.0	<2.0
Boron (water-soluble)	T82	A40	1	mg/kg	<1	<1	<1	<1	<1
Cadmium	T257	A40	0.1	mg/kg	0.3	0.4	0.3	0.3	0.3
Chromium	T245	A40	0.5	mg/kg	1.2	0.8	0.9	1.1	1.1
Copper	T257	A40	2	mg/kg	<2	<2	<2	<2	<2
Lead	T257	A40	0.5	mg/kg	5.8	1.9	2.1	4.5	3.0
Mercury	T245	A40	1.0	mg/kg	<1.0	<1.0	<1.0	<1.0	<1.0
Nickel	T257	A40	0.5	mg/kg	1.8	2.4	2.1	1.8	1.3
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3
Vanadium	T257	A40	0.1	mg/kg	2.5	2.3	2.4	2.2	1.9
Zinc	T257	A40	0.5	mg/kg	13	11	12	12	10
Asbestos ID	T27	A40			Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected	Asbestos not detected
Retained on 2mm	T2	A40	0.1	%	<0.1	<0.1	<0.1	<0.1	<0.1

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil					Analysed as Soil					
Total and Speciated USEPA16 PAH (SE)										
Concept Reference					676515 006	676515 007	676515 008	676515 009	676515 010	
Customer Sample Reference					17/029	17/030	17/031	17/032	17/033	
Date Sampled					17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	
Determinand	Method	Test Sample	LOD	Units						
Naphthalene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthylene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluorene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Phenanthrene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Chrysene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
PAH(total)	T16	AR	0.1	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1

Concept Reference: 676515						
Project Site: B3TS Brighton, 655535-2						
Customer Reference:						
Soil			Analysed as Soil			
Total and Speciated USEPA16 PAH (SE)						
Concept Reference			676515 011	676515 012		
Customer Sample Reference			17/034	17/035		
Date Sampled			17-AUG-2017	17-AUG-2017		
Determinand	Method	Test Sample	LOD	Units		
Naphthalene	T16	AR	0.1	mg/kg	<0.1	<0.1
Acenaphthylene	T16	AR	0.1	mg/kg	<0.1	<0.1
Acenaphthene	T16	AR	0.1	mg/kg	<0.1	<0.1
Fluorene	T16	AR	0.1	mg/kg	<0.1	<0.1
Phenanthrene	T16	AR	0.1	mg/kg	<0.1	<0.1
Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1
Fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1
Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1
Chrysene	T16	AR	0.1	mg/kg	<0.1	<0.1
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	<0.1	<0.1
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	<0.1	<0.1
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	<0.1	<0.1
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	<0.1	<0.1
PAH(total)	T16	AR	0.1	mg/kg	<0.1	<0.1

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					676515 001	676515 002	676515 003	676515 004	676515 005	
Customer Sample Reference					17/024	17/025	17/026	17/027	17/028	
Date Sampled					17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010	<0.010	<0.010	<0.010	
TPH (C10-C25)	T219	AR	2	mg/kg	(13,62) <5	(13,62) <5	(62,13) <5	(62,13) <5	(62,13) <5	
TPH (C25-C40)	T219	AR	2	mg/kg	(62,13) <5	(62,13) <5	(62,13) <5	(62,13) <5	(62,13) <5	

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					676515 006	676515 007	676515 008	676515 009	676515 010	
Customer Sample Reference					17/029	17/030	17/031	17/032	17/033	
Date Sampled					17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010	<0.010	<0.010	<0.010	
TPH (C10-C25)	T219	AR	2	mg/kg	(13,62) <5	(62,13) <5	(62,13) <5	(13,62) <5	(62,13) <5	
TPH (C25-C40)	T219	AR	2	mg/kg	(62,13) <5	(62,13) <5	(62,13) <5	(62,13) <5	(62,13) <5	

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil					Analysed as Soil					
Oily TPH										
Concept Reference					676515 011	676515 012				
Customer Sample Reference					17/034	17/035				
Date Sampled					17-AUG-2017	17-AUG-2017				
Determinand	Method	Test Sample	LOD	Units						
TPH (C6-C10)	T54	AR	0.010	mg/kg	<0.010	<0.010				
TPH (C10-C25)	T219	AR	2	mg/kg	(62,13) <5	(13,62) <5				
TPH (C25-C40)	T219	AR	2	mg/kg	(13,62) <5	(13,62) <5				

Index to symbols used in 676515-1

Value	Description
A40	Assisted dried < 40C
AR	As Received
62	LOD was raised due to the method performance of the analytical procedure used
13	Results have been blank corrected.
S	Analysis was subcontracted
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Asbestos subcontracted to REC Limited

Method Index

Value	Description
T16	GC/MS
T219	GC/FID (SE)
T245	ICP/OES (Aqua Regia Extraction)
T27	PLM
T257	ICP/OES (SIM) (Aqua Regia Extraction)
T2	Grav
T54	GC/MS (Headspace)
T82	ICP/OES (Sim)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Naphthalene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthylene	T16	AR	0.1	mg/kg	U	001-012
Acenaphthene	T16	AR	0.1	mg/kg	U	001-012
Fluorene	T16	AR	0.1	mg/kg	U	001-012
Phenanthrene	T16	AR	0.1	mg/kg	U	001-012
Anthracene	T16	AR	0.1	mg/kg	U	001-012
Fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Pyrene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Chrysene	T16	AR	0.1	mg/kg	U	001-012
Benzo(b)fluoranthene	T16	AR	0.1	mg/kg	U	001-012
Benzo(k)fluoranthene	T16	AR	0.1	mg/kg	N	001-012
Benzo(a)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Indeno(123-cd)Pyrene	T16	AR	0.1	mg/kg	U	001-012
Dibenzo(ah)Anthracene	T16	AR	0.1	mg/kg	U	001-012
Benzo(ghi)Perylene	T16	AR	0.1	mg/kg	U	001-012
PAH(total)	T16	AR	0.1	mg/kg	U	001-012
TPH (C6-C10)	T54	AR	0.010	mg/kg	N	001-012
TPH (C10-C25)	T219	AR	2	mg/kg	N	001-012
TPH (C25-C40)	T219	AR	2	mg/kg	N	001-012
Arsenic	T257	A40	2.0	mg/kg	U	001-012
Boron (water-soluble)	T82	A40	1	mg/kg	N	001-012
Cadmium	T257	A40	0.1	mg/kg	U	001-012
Chromium	T245	A40	0.5	mg/kg	U	001-012
Copper	T257	A40	2	mg/kg	U	001-012
Lead	T257	A40	0.5	mg/kg	U	001-012
Mercury	T245	A40	1.0	mg/kg	U	001-012
Nickel	T257	A40	0.5	mg/kg	U	001-012
Selenium	T257	A40	3	mg/kg	U	001-012
Vanadium	T257	A40	0.1	mg/kg	U	001-012
Zinc	T257	A40	0.5	mg/kg	U	001-012
Asbestos ID	T27	A40			SU	001-012
Retained on 2mm	T2	A40	0.1	%	N	001-012



Concept Life Sciences is a trading name of
Concept Life Sciences Analytical & Development
Services Limited registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 676515-1 A

Date of Report: 30-Aug-2017

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Customer Site Reference: B3TS Brighton, 655535-2

Date Job Received at Concept: 18-Aug-2017

Date Analysis Started: 21-Aug-2017

Date Analysis Completed: 30-Aug-2017

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept Life Sciences SOPs

All results have been reviewed in accordance with Section 25 of the Concept Life Sciences, Analytical Services Quality Manual



1549

Report checked
and authorised by :
Chelsea Entwistle
Senior Customer Service
Advisor

Issued by :
Chelsea Entwistle
Senior Customer Service
Advisor



Waste Acceptance Criteria

Customer Sample Reference : 17/024

SAL Sample Reference : 676515 001

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.1		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.5			10.0
Total Organic Carbon	OX/IR	0.1	%	N		0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		13			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		(13) <10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.044	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.0088	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.17	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		59	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.055	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.028	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		80	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		2.9	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.0044	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		0.0018	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.089	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		1400	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		2300	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.038	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/025

SAL Sample Reference : 676515 002

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.8			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	13			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.017	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.056	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	66	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.016	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	78	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	2.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0038	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	140	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	630	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.035	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/026

SAL Sample Reference : 676515 003

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	13			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.0064	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.035	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	19	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.010	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	41	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.3	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	18	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	360	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.054	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/027

SAL Sample Reference : 676515 004

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.5			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		14			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		(13) <10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.014	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.015	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.062	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		31	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.021	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.014	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		67	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		2.5	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.0038	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		0.0025	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		330	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		830	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.040	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/028

SAL Sample Reference : 676515 005

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.6		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.5			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	11			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.013	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.043	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	190	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.014	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	87	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.8	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.021	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	200	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1200	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.038	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/029

SAL Sample Reference : 676515 006

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		14			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		(13) <10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.013	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.10	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.058	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		36	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.015	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		68	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		2.2	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		0.0036	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		0.0028	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		140	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		580	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		0.036	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/030

SAL Sample Reference : 676515 007

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	12			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	<0.0020	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.041	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	65	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.011	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	87	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	0.0033	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	0.0070	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	50	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	580	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.046	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/031

SAL Sample Reference : 676515 008

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	8.7		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	15			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	<0.0020	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.046	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	140	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0097	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	87	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.6	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.021	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	120	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	890	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/032

SAL Sample Reference : 676515 009

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
pH	Probe			U		8.9		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U		0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N		<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N		13			
BTEX (Sum)	Calc	0.0040	mg/kg	U		<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N		<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N		<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N		<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U		(13) <10	500.0		

10:1 Leachate						Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol					
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N		0.0038	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		0.038	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N		<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N		38	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		0.012	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N		78	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N		1.6	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N		<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N		<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N		<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N		<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N		<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N		79	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N		460	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N		<0.020	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/033

SAL Sample Reference : 676515 010

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.5		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	13			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.033	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.033	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	310	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.014	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	100	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	130	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	1200	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.030	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/034

SAL Sample Reference : 676515 011

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.0		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.3			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	11			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	<0.0020	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.035	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	92	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.0089	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	96	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	28	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	640	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.044	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : 17/035

SAL Sample Reference : 676515 012

Project Site : B3TS Brighton, 655535-2

Test Portion Mass (g) : 175

Date Sampled : 17-AUG-2017

Soil Summary					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.2		>6.0	
Loss on Ignition @450C	Ign @450C/Grav	0.1	%	U	0.4			10.0
Total Organic Carbon	OX/IR	0.1	%	N	<0.1	3.0	5.0	6.0
Acid Neutralising Capacity (pH 7)	Titration	2.0	Mol/kg	N	13			
BTEX (Sum)	Calc	0.0040	mg/kg	U	<0.0040	6.0		
PCB EC7 (Sum)	Calc	0.00035	mg/kg	N	<0.14	1.0		
Coronene	GC/MS	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
TPH (C10-C40)	GC/FID (SE)	10	mg/kg	U	(13) <10	500.0		

10:1 Leachate					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Antimony (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic (Dissolved)	Calc / ICP/MS (Filtered)	0.0020	mg/kg	N	0.014	0.5	2.0	25.0
Barium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	0.049	20.0	100.0	300.0
Cadmium (Dissolved)	Calc / ICP/MS (Filtered)	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc / Discrete Analyser	10	mg/kg	N	17	800.0	15000.0	25000.0
Chromium (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	0.010	2.0	50.0	100.0
Dissolved Organic Carbon	Calc / OX/IR	10	mg/kg	N	66	500.0	800.0	1000.0
Fluoride	Calc / Discrete Analyser	0.50	mg/kg	N	2.0	10.0	150.0	500.0
Lead (Dissolved)	Calc / ICP/MS (Filtered)	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury (Dissolved)	Calc / ICP/MS (Filtered)	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel (Dissolved)	Calc / ICP/MS (Filtered)	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols(Mono)	Calc / Colorimetry (CF)	0.20	mg/kg	N	<0.20	1.0		
Selenium (Dissolved)	Calc / ICP/MS (Filtered)	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
SO4--	Calc / Discrete Analyser	5.0	mg/kg	N	19	1000.0	20000.0	50000.0
Total Dissolved Solids	Calc	100	mg/kg	N	370	4000.0	60000.0	100000.0
Zinc (Dissolved)	Calc / ICP/MS (Filtered)	0.020	mg/kg	N	0.027	4.0	50.0	200.0

From: EC Directive 99/31/EC and Landfill Regulations 2002 (as amended)

Notes:- Cumulative release at L/S=10 (mg/kg of dry matter) in accordance with BS EN 12457. Soil leaching procedure is not covered by our UKAS accreditation

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Concept Reference: 676515						
Project Site: B3TS Brighton, 655535-2						
Customer Reference:						
Soil Analysed as Soil						
Total and Speciated USEPA16 PAH (SE)						
Concept Reference			676515 011	676515 012		
Customer Sample Reference			17/034	17/035		
Test Sample			AR	AR		
Date Sampled			17-AUG-2017	17-AUG-2017		
Determinand	Method	LOD	Units	Symbol		
Naphthalene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Acenaphthylene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Acenaphthene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Fluorene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Phenanthrene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Anthracene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Fluoranthene	GC/MS	0.1	mg/kg	N	<0.1	<0.1
Pyrene	GC/MS	0.1	mg/kg	N	<0.1	<0.1
Benzo(a)Anthracene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Chrysene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Benzo(b)fluoranthene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Benzo(k)fluoranthene	GC/MS	0.1	mg/kg	N	<0.1	<0.1
Benzo(a)Pyrene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Indeno(123-cd)Pyrene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Dibenzo(ah)Anthracene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Benzo(ghi)Perylene	GC/MS	0.1	mg/kg	U	<0.1	<0.1
Polyaromatic Hydrocarbons (Total)	GC/MS	0.1	mg/kg	U	<0.1	<0.1

Concept Reference: 676515							
Project Site: B3TS Brighton, 655535-2							
Customer Reference:							
Soil Analysed as Soil							
BTEX							
Concept Reference			676515 001	676515 002	676515 003	676515 004	676515 005
Customer Sample Reference			17/024	17/025	17/026	17/027	17/028
Test Sample			AR	AR	AR	AR	AR
Date Sampled			17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017
Determinand	Method	LOD	Units	Symbol			
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1

Concept Reference: 676515							
Project Site: B3TS Brighton, 655535-2							
Customer Reference:							
Soil Analysed as Soil							
BTEX							
Concept Reference			676515 006	676515 007	676515 008	676515 009	676515 010
Customer Sample Reference			17/029	17/030	17/031	17/032	17/033
Test Sample			AR	AR	AR	AR	AR
Date Sampled			17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017
Determinand	Method	LOD	Units	Symbol			
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1	<1

Concept Reference: 676515						
Project Site: B3TS Brighton, 655535-2						
Customer Reference:						
Soil Analysed as Soil						
BTEX						
Concept Reference			676515 011	676515 012		
Customer Sample Reference			17/034	17/035		
Test Sample			AR	AR		
Date Sampled			17-AUG-2017	17-AUG-2017		
Determinand	Method	LOD	Units	Symbol		
Benzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Toluene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
EthylBenzene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Meta/Para-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1
Ortho-Xylene	GC/MS (Headspace)	1	µg/kg	U	<1	<1

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil Analysed as Soil										
PCBs EC7 (SE)										
Concept Reference			676515 001	676515 002	676515 003	676515 004	676515 005			
Customer Sample Reference			17/024	17/025	17/026	17/027	17/028			
Test Sample			AR	AR	AR	AR	AR			
Date Sampled			17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017			
Determinand	Method	LOD	Units	Symbol						
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20

Concept Reference: 676515										
Project Site: B3TS Brighton, 655535-2										
Customer Reference:										
Soil Analysed as Soil										
PCBs EC7 (SE)										
Concept Reference			676515 006	676515 007	676515 008	676515 009	676515 010			
Customer Sample Reference			17/029	17/030	17/031	17/032	17/033			
Test Sample			AR	AR	AR	AR	AR			
Date Sampled			17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017	17-AUG-2017			
Determinand	Method	LOD	Units	Symbol						
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<20	<20	<20	<20	<20	<20



Concept Life Sciences is a trading name of
Concept Life Sciences Analytical & Development
Services Limited registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 809867-2

Date of Report: 21-Mar-2019

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Date Job Received at Concept: 13-Mar-2019

Date Analysis Started: 18-Mar-2019

Date Analysis Completed: 21-Mar-2019

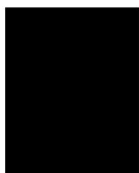
The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept Life Sciences SOPs

All results have been reviewed in accordance with Section 25 of the Concept Life Sciences, Analytical Services Quality Manual



1549



Report checked
and authorised by :
Mr Simon Wicks
Organic Section Head

Issued by :
Aislinn Arthey
Customer Service Advisor



Concept Reference: 809867										
Customer Reference:										
Soil					Analysed as Soil					
CLEA Metals										
Concept Reference					809867 001	809867 002	809867 003	809867 004	809867 005	
Customer Sample Reference					CH1	CH1 C	CH2	CH2 C	CH3	
Date Sampled					06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	
Matrix Class					Fill	Other	Sandy Soil	Other	Sandy Soil	
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	7.0	<2.0	10	<2.0	4	
Cadmium	T257	A40	0.1	mg/kg	0.6	0.3	0.3	0.3	0.3	
Chromium	T257	A40	0.5	mg/kg	7.0	1.8	12	1.0	5.7	
Copper	T257	A40	2	mg/kg	20	6	220	<2	12	
Lead	T257	A40	2	mg/kg	170	5	830	7	41	
Mercury	T245	A40	1.0	mg/kg	1.0	<1.0	<1.0	<1.0	<1.0	
Nickel	T257	A40	0.5	mg/kg	6.5	1.8	8.7	1.4	4.7	
Selenium	T257	A40	3	mg/kg	<3	<3	<3	<3	<3	
Vanadium	T257	A40	0.1	mg/kg	11	2.9	20	2.2	10	
Zinc	T257	A40	2	mg/kg	110	11	220	11	61	
Moisture @105C	T162	AR	0.1	%	14	22	18	20	7.8	
Retained on 2mm	T2	A40	0.1	%	9.3	<0.1	1.7	<0.1	62.3	

Concept Reference: 809867										
Customer Reference:										
Soil					Analysed as Soil					
CLEA Metals										
Concept Reference					809867 006					
Customer Sample Reference					CH4					
Date Sampled					06-MAR-2019					
Matrix Class					Fill					
Determinand	Method	Test Sample	LOD	Units						
Arsenic	T257	A40	2.0	mg/kg	5.8					
Cadmium	T257	A40	0.1	mg/kg	0.5					
Chromium	T257	A40	0.5	mg/kg	6.1					
Copper	T257	A40	2	mg/kg	16					
Lead	T257	A40	2	mg/kg	140					
Mercury	T245	A40	1.0	mg/kg	<1.0					
Nickel	T257	A40	0.5	mg/kg	6.2					
Selenium	T257	A40	3	mg/kg	<3					
Vanadium	T257	A40	0.1	mg/kg	11					
Zinc	T257	A40	2	mg/kg	82					
Moisture @105C	T162	AR	0.1	%	12					
Retained on 2mm	T2	A40	0.1	%	20.9					

Concept Reference: 809867										
Customer Reference:										
Soil					Analysed as Soil					
Miscellaneous										
Concept Reference					809867 001	809867 003	809867 005	809867 006	809867 007	
Customer Sample Reference					CH1	CH2	CH3	CH4	CH1 C	
Date Sampled					06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	
Matrix Class					Fill	Sandy Soil	Sandy Soil	Fill		
Determinand	Method	Test Sample	LOD	Units						
Asbestos ID	T27	A40			Chrysotile Detected	Asbestos not detected	Chrysotile Detected	Asbestos not detected	Asbestos not detected	
					Loose Fibre		Loose Fibre			

Concept Reference: 809867					
Customer Reference:					
Soil Analysed as Soil					
TPH (CWG) with MTBE & BTEX SE					
Concept Reference					809867 006
Customer Sample Reference					CH4
Date Sampled					06-MAR-2019
Matrix Class					Fill
Determinand	Method	Test Sample	LOD	Units	
Benzene	T209	M105	10	µg/kg	<10
Toluene	T209	M105	10	µg/kg	<10
EthylBenzene	T209	M105	10	µg/kg	<10
M/P Xylene	T209	M105	10	µg/kg	<10
O Xylene	T209	M105	10	µg/kg	<10
Methyl tert-Butyl Ether	T209	M105	10	µg/kg	<10
TPH (C5-C6 aliphatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C6-C7 aromatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C6-C8 aliphatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C7-C8 aromatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C8-C10 aliphatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C8-C10 aromatic)	T54	M105	0.10	mg/kg	<0.10
TPH (C10-C12 aliphatic)	T219	M105	2	mg/kg	<10 ⁽⁹⁾
TPH (C10-C12 aromatic)	T219	M105	2	mg/kg	<10 ⁽⁹⁾
TPH (C12-C16 aliphatic)	T219	M105	2	mg/kg	<10 ⁽⁹⁾
TPH (C12-C16 aromatic)	T219	M105	2	mg/kg	<10 ⁽⁹⁾
TPH (C16-C21 aliphatic)	T219	M105	2	mg/kg	29
TPH (C16-C21 aromatic)	T219	M105	2	mg/kg	110
TPH (C21-C35 aliphatic)	T219	M105	2	mg/kg	75
TPH (C21-C35 aromatic)	T219	M105	2	mg/kg	530

Index to symbols used in 809867-2

Value	Description
M105	Analysis conducted on an "as received" aliquot. Results are reported on a dry weight basis where moisture content was determined by assisted drying of sample at 105C
A40	Assisted dried < 40C
AR	As Received
13	Results have been blank corrected.
9	LOD raised due to dilution of sample
S	Analysis was subcontracted
M	Analysis is MCERTS accredited
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Retained on 2mm is removed before analysis

Method Index

Value	Description
T257	ICP/OES (SIM) (Aqua Regia Extraction)
T209	GC/MS (Head Space)(MCERTS)
T162	Grav (1 Dec) (105 C)
T2	Grav
T27	PLM
T245	ICP/OES (Aqua Regia Extraction)
T54	GC/MS (Headspace)
T219	GC/FID (SE)

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	Concept References
Arsenic	T257	A40	2.0	mg/kg	U	001,006
Arsenic	T257	A40	2.0	mg/kg	N	002,004
Arsenic	T257	A40	2	mg/kg	M	003,005
Cadmium	T257	A40	0.1	mg/kg	U	001,006
Cadmium	T257	A40	0.1	mg/kg	N	002,004
Cadmium	T257	A40	0.1	mg/kg	M	003,005
Chromium	T257	A40	0.5	mg/kg	U	001,006
Chromium	T257	A40	0.5	mg/kg	N	002,004
Chromium	T257	A40	0.5	mg/kg	M	003,005
Copper	T257	A40	2	mg/kg	U	001,006
Copper	T257	A40	2	mg/kg	N	002,004
Copper	T257	A40	2	mg/kg	M	003,005
Lead	T257	A40	2	mg/kg	U	001,006
Lead	T257	A40	2	mg/kg	N	002,004
Lead	T257	A40	2	mg/kg	M	003,005
Mercury	T245	A40	1.0	mg/kg	U	001,003,005-006
Mercury	T245	A40	1.0	mg/kg	N	002,004
Nickel	T257	A40	0.5	mg/kg	U	001,006
Nickel	T257	A40	0.5	mg/kg	N	002,004
Nickel	T257	A40	0.5	mg/kg	M	003,005
Selenium	T257	A40	3	mg/kg	U	001,003,005-006
Selenium	T257	A40	3	mg/kg	N	002,004
Vanadium	T257	A40	0.1	mg/kg	U	001,003,005-006
Vanadium	T257	A40	0.1	mg/kg	N	002,004
Zinc	T257	A40	2	mg/kg	U	001,006
Zinc	T257	A40	2	mg/kg	N	002,004
Zinc	T257	A40	2	mg/kg	M	003,005
Moisture @105C	T162	AR	0.1	%	N	001-006
Retained on 2mm	T2	A40	0.1	%	N	001-006
Benzene	T209	M105	10	µg/kg	U	001,006
Benzene	T209	M105	10	µg/kg	N	002,004
Benzene	T209	M105	10	µg/kg	M	003,005
Toluene	T209	M105	10	µg/kg	U	001,006
Toluene	T209	M105	10	µg/kg	N	002,004
Toluene	T209	M105	10	µg/kg	M	003,005
EthylBenzene	T209	M105	10	µg/kg	U	001,006
EthylBenzene	T209	M105	10	µg/kg	N	002,004
EthylBenzene	T209	M105	10	µg/kg	M	003,005
M/P Xylene	T209	M105	10	µg/kg	U	001,006
M/P Xylene	T209	M105	10	µg/kg	N	002,004
M/P Xylene	T209	M105	10	µg/kg	M	003,005
O Xylene	T209	M105	10	µg/kg	U	001,006
O Xylene	T209	M105	10	µg/kg	N	002,004
O Xylene	T209	M105	10	µg/kg	M	003,005
Methyl tert-Butyl Ether	T209	M105	10	µg/kg	U	001,006
Methyl tert-Butyl Ether	T209	M105	10	µg/kg	N	002,004
Methyl tert-Butyl Ether	T209	M105	10	µg/kg	M	003,005
TPH (C5-C6 aliphatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C6-C7 aromatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C6-C8 aliphatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C7-C8 aromatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C8-C10 aliphatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C8-C10 aromatic)	T54	M105	0.10	mg/kg	N	001-006
TPH (C10-C12 aliphatic)	T219	M105	2	mg/kg	N	001-006
TPH (C10-C12 aromatic)	T219	M105	2	mg/kg	N	001-006
TPH (C12-C16 aliphatic)	T219	M105	2	mg/kg	N	001-006
TPH (C12-C16 aromatic)	T219	M105	2	mg/kg	N	001-006
TPH (C16-C21 aliphatic)	T219	M105	2	mg/kg	N	001-006
TPH (C16-C21 aromatic)	T219	M105	2	mg/kg	N	001-006
TPH (C21-C35 aliphatic)	T219	M105	2	mg/kg	N	001-006
TPH (C21-C35 aromatic)	T219	M105	2	mg/kg	N	001-006
Asbestos ID	T27	A40			SU	001,003,005-008



Concept Life Sciences is a trading name of
Concept Life Sciences Analytical & Development
Services Limited registered in England and
Wales (No 2514788)

Concept Life Sciences

Certificate of Analysis

3 Crittall Drive
Springwood Industrial
Estate
Braintree
Essex
CM7 2RT
Tel : 01376 560120
Fax : 01376 552923

Report Number: 809867-2 WAC

Date of Report: 21-Mar-2019

Customer: Laing O'Rourke
Bridge Place
Anchor Boulevard
Admirals Park
Dartford
Kent
DA2 6SN

Customer Contact: Mr Peter Hewitt

Customer Job Reference:

Date Job Received at Concept: 13-Mar-2019

Date Analysis Started: 18-Mar-2019

Date Analysis Completed: 21-Mar-2019

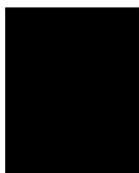
The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with Concept Life Sciences SOPs

All results have been reviewed in accordance with Section 25 of the Concept Life Sciences, Analytical Services Quality Manual

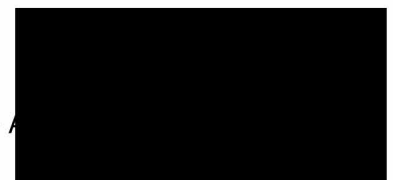


1549



Report checked
and authorised by :
Mr Simon Wicks
Organic Section Head

Issued by :
Aislinn Arthey
Customer Service A



Waste Acceptance Criteria

Customer Sample Reference : CH1
 Our Sample Reference : 809867 001
 Test Portion Mass (g) : 87.5
 Empty Dish Weight : 0
 Wet Sample in Dish Weight : 100.0
 Sample in Dish @ 105C : 90.0
 Date Sampled : 06-MAR-2019
 Matrix Class : Fill

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.3		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	1.1	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	U	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.1	mg/kg	N	0.8			
PAH (Sum)	Calc	1.6	mg/kg	N	39	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	U	250	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	14			
Retained on 2mm Sieve	Grav	0.1	%	N	9.3			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	810	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	120	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	0.053	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.079	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.35	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	0.00029	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	22	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	0.17	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.052	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	1.7	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	0.20	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	0.0033	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	0.028	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	46	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	0.40	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : CH1 C
 Our Sample Reference : 809867 002
 Test Portion Mass (g) : 87.5
 Sample in Dish @ 105C : 95.0
 Wet Sample in Dish Weight : 100.0
 Empty Dish Weight : 0
 Date Sampled : 06-MAR-2019
 Matrix Class : Other

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			N	8.3		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	0.1	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	N	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	N	⁽¹³⁾ <10	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	22			
Retained on 2mm Sieve	Grav	0.1	%	N	<0.1			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	1900	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	70	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	0.013	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.0066	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.17	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	220	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.017	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	1.5	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	18	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	0.14	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : CH2
 Our Sample Reference : 809867 003
 Wet Sample in Dish Weight : 100.0
 Test Portion Mass (g) : 87.5
 Sample in Dish @ 105C : 87.0
 Empty Dish Weight : 0
 Date Sampled : 06-MAR-2019
 Matrix Class : Sandy Soil

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			M	9.0		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	1.2	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	U	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.1	mg/kg	N	0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	5.4	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	M	⁽¹³⁾ 51	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	18			
Retained on 2mm Sieve	Grav	0.1	%	N	1.7			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	940	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	100	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	0.057	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.086	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.32	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	44	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	0.089	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.057	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	2.3	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	0.25	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	0.0013	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	0.030	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	0.012	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	100	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	0.11	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : CH2 C
 Our Sample Reference : 809867 004
 Wet Sample in Dish Weight : 100.0
 Empty Dish Weight : 0
 Test Portion Mass (g) : 87.5
 Sample in Dish @ 105C : 96.0
 Date Sampled : 06-MAR-2019
 Matrix Class : Other

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			N	9.2		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	0.1	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	N	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.1	mg/kg	N	<0.1			
PAH (Sum)	Calc	1.6	mg/kg	N	<1.6	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	N	⁽¹³⁾ 14	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	20			
Retained on 2mm Sieve	Grav	0.1	%	N	<0.1			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	490	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	70	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.0043	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.19	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	48	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.0080	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	1.3	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	<0.00050	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	16	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	0.10	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : CH3
 Our Sample Reference : 809867 005
 Test Portion Mass (g) : 87.5
 Wet Sample in Dish Weight : 100.0
 Sample in Dish @ 105C : 99.0
 Empty Dish Weight : 0
 Date Sampled : 06-MAR-2019
 Matrix Class : Sandy Soil

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			M	12.0		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	1.0	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	U	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.3	mg/kg	N	0.7			
PAH (Sum)	Calc	1.6	mg/kg	N	32	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	M	870	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	7.8			
Retained on 2mm Sieve	Grav	0.1	%	N	62.3			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	6700	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	110	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	0.024	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.0030	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.59	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	<0.00020	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	70	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	0.098	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.25	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	<0.50	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	<0.0030	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	0.00079	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	0.056	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	0.020	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	<0.0050	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	95	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	<0.020	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Waste Acceptance Criteria

Customer Sample Reference : CH4
 Our Sample Reference : 809867 006
 Test Portion Mass (g) : 87.5
 Sample in Dish @ 105C : 93.0
 Empty Dish Weight : 0
 Wet Sample in Dish Weight : 100.0
 Date Sampled : 06-MAR-2019
 Matrix Class : Fill

Soil					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
pH	Probe			U	9.7		> 6.0	
Total Organic Carbon	OX/IR	0.1	%	N	1.2	3.0	5.0	6.0
BTEX (Sum)	Calc	0.040	mg/kg	U	<0.040	6.0		
Coronene	GC/MS (MCERTS)	0.3	mg/kg	N	2.2			
PAH (Sum)	Calc	1.6	mg/kg	N	130	100.0		
Total Petroleum Hydrocarbons (C10 - C40)	GC/FID (SE)	10	mg/kg	U	1400	500.0		
Moisture	Grav (1 Dec) (105 C)	0.1	%	N	12			
Retained on 2mm Sieve	Grav	0.1	%	N	20.9			

Data for BS EN 12457-2 (10:1)					Result	Inert Waste Landfill	Stable non reactive	Hazardous Waste Landfill
Determinand	Technique	LOD	Units	Symbol				
Total Dissolved Solids	Calc	100	mg/kg	N	1100	4000.0	60000.0	100000.0
Dissolved Organic Carbon	Calc	10	mg/kg	N	100	500.0	800.0	1000.0
Antimony	Calc WAC ICP/MS	0.010	mg/kg	N	0.057	0.06	0.7	5.0
Arsenic	Calc WAC ICP/MS	0.0020	mg/kg	N	0.080	0.5	2.0	25.0
Barium	Calc WAC ICP/MS	0.010	mg/kg	N	0.11	20.0	100.0	300.0
Cadmium	Calc WAC ICP/MS	0.00020	mg/kg	N	0.00022	0.04	1.0	5.0
Chloride	Calc (W)	10	mg/kg	N	31	800.0	15000.0	25000.0
Chromium	Calc WAC ICP/MS	0.010	mg/kg	N	0.16	0.5	10.0	70.0
Copper	Calc WAC ICP/MS	0.0050	mg/kg	N	0.20	2.0	50.0	100.0
Fluoride	Calc (W)	0.50	mg/kg	N	3.3	10.0	150.0	500.0
Lead	Calc WAC ICP/MS	0.0030	mg/kg	N	0.029	0.5	10.0	50.0
Mercury	Calc WAC ICP/MS	0.00050	mg/kg	N	0.00092	0.01	0.2	2.0
Molybdenum	Calc WAC ICP/MS	0.010	mg/kg	N	0.074	0.5	10.0	30.0
Nickel	Calc WAC ICP/MS	0.010	mg/kg	N	<0.010	0.4	10.0	40.0
Phenols (Total-Mono)	Calc (W)	0.20	mg/kg	N	<0.20	1.0		
Selenium	Calc WAC ICP/MS	0.0050	mg/kg	N	0.0075	0.1	0.5	7.0
Sulphate ion	Calc (W)	5	mg/kg	N	110	1000.0	20000.0	50000.0
Zinc	Calc WAC ICP/MS	0.020	mg/kg	N	0.089	4.0	50.0	200.0

Following the recommendation from the Environment Agency (England and Wales)*, the leachate preparation in this report has been carried out to BS EN 12457-2 : One Stage batch test at a liquid to solid ratio of 10 l/kg. This is also compliant with Schedule 10 of the Environmental Permitting Regulations 2010.

Note : This is the minimum amount of testing which is required.

Further testing may be required if :

- evidence of immediately leachable parameters becomes available.
- evidence to indicate that the sample could be classified as hazardous under H1-H14 of the Waste(England and Wales) Regulations 2011(as amended) becomes available.

Acceptance of waste at landfill is always at the discretion of the Landfill Operator.

* Waste Sampling and Testing for Disposal at Landfill, EBPRI 11507B, Environment Agency (England and Wales) March 2013

As detailed in- Waste Classification. Guidance on the classification and assessment of waste. Technical Guidance WM3:

https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/427077/LIT_10121.pdf

Landfill WAC analysis (specifically leaching test results) should not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

Concept Reference: 809867									
Customer Reference:									
Soil Analysed as Soil									
BTEX									
Concept Reference					809867 001	809867 002	809867 003	809867 004	809867 005
Customer Sample Reference					CH1	CH1 C	CH2	CH2 C	CH3
Test Sample					M105	M105	M105	M105	M105
Date Sampled					06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019
Matrix Class					Fill	Other	Sandy Soil	Other	Sandy Soil
Determinand	Method	LOD	Units	Symbol					
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10	-	-	-	-
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-	<10	-	<10	-
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-	-	<10	-	<10
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10	-	-	-	-
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-	<10	-	<10	-
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-	-	<10	-	<10
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10	-	-	-	-
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-	<10	-	<10	-
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-	-	<10	-	<10
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10	-	-	-	-
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-	<10	-	<10	-
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-	-	<10	-	<10
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10	-	-	-	-
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-	<10	-	<10	-
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-	-	<10	-	<10

Concept Reference: 809867					
Customer Reference:					
Soil Analysed as Soil					
BTEX					
Concept Reference					809867 006
Customer Sample Reference					CH4
Test Sample					M105
Date Sampled					06-MAR-2019
Matrix Class					Fill
Determinand	Method	LOD	Units	Symbol	
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-
Benzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-
Toluene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-
EthylBenzene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-
Meta/Para-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	U	<10
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	N	-
Ortho-Xylene	GC/MS (Head Space)(MCERTS)	10	µg/kg	M	-

Concept Reference: 809867									
Customer Reference:									
Soil		Analysed as Soil							
PCBs EC7 (SE)									
Concept Reference		809867 001	809867 002	809867 003	809867 004	809867 005			
Customer Sample Reference		CH1	CH1 C	CH2	CH2 C	CH3			
Test Sample		M105	M105	M105	M105	M105			
Date Sampled		06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019	06-MAR-2019			
Matrix Class		Fill	Other	Sandy Soil	Other	Sandy Soil			
Determinand	Method	LOD	Units	Symbol					
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<20	-	-	-	-
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	N	-	<20	-	<20	-
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	M	-	-	<20	-	<30 ⁽²⁾

Concept Reference: 809867					
Customer Reference:					
Soil		Analysed as Soil			
PCBs EC7 (SE)					
Concept Reference		809867 006			
Customer Sample Reference		CH4			
Test Sample		M105			
Date Sampled		06-MAR-2019			
Matrix Class		Fill			
Determinand	Method	LOD	Units	Symbol	
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#28	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#52	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#101	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#118	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#153	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#138	GC/MS	20	µg/kg	M	-
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	U	<30 ⁽²⁾
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	N	-
Polychlorinated biphenyl BZ#180	GC/MS	20	µg/kg	M	-

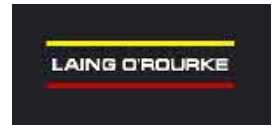
Index to symbols used in 809867-2 WAC

Value	Description
A40	Assisted dried < 40C
10:1 S	Data for BS EN 12457-2 (10:1)
AR	As Received
M105	Analysis conducted on an "as received" aliquot. Results are reported on a dry weight basis where moisture content was determined by assisted drying of sample at 105C
2	LOD Raised Due to Matrix Interference
13	Results have been blank corrected.
M	Analysis is MCERTS accredited
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Notes

Retained on 2mm is removed before analysis
pH, LOI & TOC were performed on assisted dried samples (<40 degree centigrade). All other results relate to samples tested as received and moisture corrected to 105C.





Appendix E
Top Soil testing
(Yet to be completed)