

WEIGHBRIDGE TICKET

Ticket No. DO650932
CONVEYANCE NOTE

WOODHORN GROUP Ltd
Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

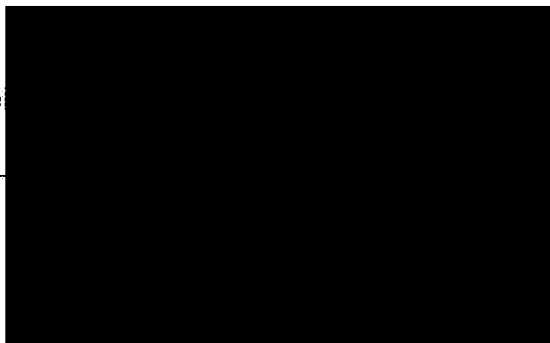
48941

Time In	10:16
Date In	8/7/2019
Time Out	10:27
Date Out	8/7/2019
Vehicle	V14TJT
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,100.00 Kg NONE
2nd Weight:	30,840.00 Kg NONE
Net Weight:	17,740.00 Kg

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositer

Signature waste rece



Dispatch Note

650932

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
32211	48941	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

8/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

17.74 / Tonnes

83.74

WEIGHBRIDGE TICKET

Ticket No. DO650981
CONVEYANCE NOTE

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

48935

Time In	14:00
Date In	8/7/2019
Time Out	14:10
Date Out	8/7/2019
Vehicle	E19TJT
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,820.00 Kg. NONE
2nd Weight:	31,180.00 Kg. NONE
Net Weight:	18,360.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositor

Signature waste receiver

Dispatch Note

650981

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.

32206

Job No.

48935

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

8/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.36 / Tonnes

85.96

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No: D063001X
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP LTD

To: Highways Compacting Facility
City Fields Industrial Estate
Tongmers
West Sussex
PO20 2EP
EA Permit No: EPR0257 (SHG)
Company Reg No: 3629015
VAT No: 816160744
SIC Code: 35210
Waste Carrier Licence No: C80U152140

Time In: 11:20
Date In: 8/7/2019
Time Out: 11:10
Date Out: 8/7/2019
Vehicle: V25TJT
Carrier: TJ Transport
License No:
Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, . SIC Code:

Product: Topsoil BS3082 (200/04)

Weight: 12,800.00 Kg NONE
Weight: 30,280.00 Kg NONE
Weight: 174,360.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
48938	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By signing this document I confirm that I have
a duty to apply the waste hierarchy as
set by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

Signature waste

WEIGHBRIDGE TICKET

Ticket No: D0650963
CONVEYANCE NOTE

WOODHORN GROUP LTD

THE WOODHORN GROUP

Date: 4/7/2019

Page: 1

Dispatch Note

Telford Composting Facility
City Fields Industrial Estate
Telford

West Sussex

PO20 3PP

EA Permit No: EPRD83763HC

Company Reg No: 3879918

VAT No: 819160744

SIC Code: 38210

Waste Carrier Licence No: CSOU152145

Time In: 12:22

Date In: 8/7/2019

Time Out: 12:52

Date Out: 8/7/2019

Vehicle: ETT JT

Carrier: TJ Transport

License No: Blaze Construction Ltd

Client: CRESSWELL PARK

Address: ROUNDSTONE LANE

ANGMERING. SIC Code:

Permit:

Zone: Topsoil BS0882 (2044M)

Product: 1.00 /

EWOC Code:

1st Weight: 13,280.00 Kg

2nd Weight: 30,853.00 Kg

3rd Weight: 17,765.00 Kg

19.00 / Tonnes

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
39	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

WELCHBRIDGE TICKET

Ticket No: DO650963

JODHORN GROUP

Date: 4/7/2019

Page: 1

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate

Tangmere

West Sussex

PO20 2PP

EA Permit No: EPR908270810

Company Reg No: 3422015

VAT No: 816150744

GR Code: 36210

Waste Carrier Licence No: CSOU162145

Time in: 12:30

Date in: 8/7/2019

Time Out: 13:04

Date Out: 8/7/2019

Vehicle: V15T JT

Carrier: TJ Transport

License No:

Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING. S10 0DA

Permit: 1.00 /

Zone:

Product: Topsoil B53882 (20MM)

EWC Code:

1st Weight: 12,580.00 Kg NONE 19.00 / Tonnes

2nd Weight: 31,050.00 Kg NONE

Net Weight: 18,470.00 Kg

Job Site/Ship To:

Blaze Construction Ltd

CALA HOMES SITE

CRESSWELL PARK

ROUNDSTONE LANE

ANGMERING

Salesperson

Manager

Ref

-No Sales Employee-

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

Structure waste details:

Compa

Compa

WEIGHBRIDGE TICKET

Ticket No. DOX50963
CONVEYANCE NOTE

WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 4/7/2019

Page: 1

Dispatch Note

Treyvare Compositing Facility

City Fields Industrial Estate

Tongren

West Sussex

PO20 3FP

EA Permit No: EPRD10763HG

Company Reg No: 3629015

VAT No: 816169744

SIC Code: 28210

Waste Carrier Licence no: C8DU162146

Time In: 1250

Date In: 8/7/2019

Time Out: 1258

Date Out: 8/7/2019

Vehicle: V14TJT

Carrier: TJ Transport

Licence No:

Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, SIC Code:

Permit

Zone

Product: Topsoil SS3882 (20MM)

EWC Code:

1st Weight: 13.100.00 Kg NONE

2nd Weight: 71.350.00 Kg NONE

Net Weight: 18.280.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.

48936

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

Signature was

Compa

Compa

WOODHORN GROUP

Date: 4/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No: DO650974

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO13 2FP

SA Permit No: EP0083709HG

Company Reg No: 3623015

VAT No: 516160134

SIC Code: 38210

Waste Carrier Licence No: C8DU 162145

Time In: 1323

Date In: 8/7/2019

Time Out: 1340

Date Out: 8/7/2019

Vehicle: VZ5TJT

Carrier: TJ Transport

Licence No:

Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, W. SUSSEX

Permit:

Zone:

Product: Fueloil 283322 (20M³)

SIC Code:

1st Weight: 12,800.00 Kg Tare

2nd Weight: 30,280.00 Kg NONE

Net Weight: 17,480.00 Kg

Job Site/Ship To:

Blaze Construction Ltd

CALA HOMES SITE

CRESSWELL PARK

ROUNDSTONE LANE

ANGMERING

Salesperson

Manager

Ref

-No Sales Employee-

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

19.00 / Tonnes

Signature waste depositor

Signature

Company R

Company R

WEIGHBRIDGE TICKET
Ticket No. DO650983
CONVEYANCE NOTE

WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 4/7/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
 City Farm Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No. EPRD837294B
 Company Reg No 3429015
 VAT No 316160744
 SIC Code 38210
 Waste Carrier Licence No. C801150145

Time in 13:02
 Date in 8/7/2019
 Time Out 14:15
 Date Out 8/7/2019
 Vehicle E11TJT
 Carrier PJ Transport
 Licence No.
 Client Blaze Construction Ltd

Address
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING SIC Code

Permit
 Zone
 Product Tarmac (20mm)
 EWC Code

Net Weight 19.00 Tg MORE
 Gross Weight 19.00 Tg
 Net Weight 18900.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

No.	Salesperson	Manager	Ref
934	-No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 18 of the waste (England
 and Wales) Regulations 2011

Signature waste depositor:

Signature waste

Company Rep

Company Registration Number: 3629015

Company VAT Number: 816160744

WEIGHBRIDGE TICKET

Ticket No DO651030
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2PP
EA Permit No. EPR0801794G
Company Reg No. 5825015
VAT No. GB16150744
SIC Code 38210
Waste Carrier Licence No. CBDU162145

Time In 09:31
Date In 07/2019
Time Out 09:45
Date Out 07/2019
Vehicle EZT JT
Carrier TJ Transport
License No.
Client Blaze Construction Ltd

Address CRESSWELL PARK
ROUNDSTONE LANE,
ANGMERING, . SIC Code:

Permit 1.00 /
Zone
Product Topsoil BS3882 (ZOMM)
EWC Code

Wt Weight: 12889.00 Kg NONE
2nd Weight: 30,549.00 Kg NONE
Net Weight: 17,289.00 Kg

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

E WOODHORN GROUP

Date: 8/7/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

b.	Salesperson	Manager	Ref
6	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

Comp

Comp

WEIGHBRIDGE TICKET

E WOODHORN GROUP

Date: 8/7/2019

Page: 1

Ticket No. DCGS1047
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tongmore Compositing Facility
City Fields Industrial Estate
Tongmore
West Sussex
PO20 2FP
EA Permit No. EP30053703HG
Company Reg No. 3629015
VAT No. 218167744
SIC Code 28239

Waste Carrier Licence No. CSDU162185

Time In 11:02

Date In 8/7/2019

Time Out 11:12

Date Out 9/7/2019

Vehicle E21JT

Carrier TJ Transport

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, SIC On site

Permit 1.00 /

Zone

Product Topsoil BS3882 (20MM)

EWC Code

1st Weight 12,640.00 Kg NCWE

2nd Weight 30,420.00 Kg NCWE

Net Weight 17,780.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
184	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

Signature

Company P

Company P

WEIGHBRIDGE TICKET

Ticket No. D0651076
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
On: 15/01/2019
Tangmere
West Sussex
PO20 2PP
EA Permit No EPP0000703HG
Company Reg No 2829912
VAT No 816149744
SIC Code 38210
Waste Carrier Licence No. C8DU162145

Time In 12:48
Time Out 13:00
Date Out 9/7/2019
Rate Out 9/7/2019
Vehicle 126TUT
Driver T J Transport

Company No. 48983
Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, . SIC Code

Material Topsoil 20mm (20mm)

Weight: 14,740.00 Kg NONE
Weight: 31,040.00 Kg NONE
Weight: 16,200.00 Kg

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
48983	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By signing this document I confirm that I have
done my duty to apply the waste hierarchy as
outlined by Regulation 12 of the Waste (England
and Wales) Regulations 2011

I am the waste depositor

I am the waste receiver

Company R

Company R

WOODHORN GROUP

Date: 8/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No. D0651079

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Compositing Facility
City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No. E9902270040

Company Reg No. 3829015

VAT No. 316180744

SIC Code 38210

Waste Carrier Licence: CB0U182145

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Salesperson	Manager	Ref
-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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Time In 13:13
Date In 9/7/2019
Time Out 13:25
Date Out 9/7/2019
Vehicle E2T JT
Center TJ Transport
License No.
Client Blaze Construction Ltd
Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, . SIC Code.
Product Topsoil B38882 (20MM)
EWC Code
Tot Weight 12500.00 Mg NONE
2nd Weight 30400.00 Kg NONE
Net Weight 17840.00 Kg

1.00 /

19.00 / Tonnes

Signature waste depositer

Comp

Comp

NEIGHBORHOOD TICKET

IE WOODHORN GROUP

Date: 15/7/2019

Ticket No. D0051544
CONVEYANCE NOTE

Page: 1

Dispatch Note

WOODHORN GROUP LTD

Wangmote Composting Facility
Ony Road Industrial Estate
Langthorpe
West Sussex
PO20 2FP
EA Permit No: EPR/D05703HG
Company Reg No: 3820015
VAT No: 816160744
SIC Code: 2070
Waste Carrier Licence No: C001402145

Time In 18:21

Date In 15/7/2019

Time Out 18:51

Date Out 15/7/2019

Vehicle V14TJT

Driver TJ Transport Ltd

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING. SIC Code:

Permit
Zone
Product Topsoil 822832 (20MM)
EWC Code

1st Weight 13060.00 Kg NONE

2nd Weight 31100.00 Kg 1.40

3rd Weight 11000.00 Kg 1.40

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
0096	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By signing this document I confirm that I have
fulfilled my duties apply the waste hierarchy as
required by Regulation 12 on the waste (England
and Wales) Regulations 2011

Signature waste approver

Signature

Co

Co

HYBRIDGE TICKET
 Ticket No. DO651588
 CONVEYANCE NOTE
 WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 15/7/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
 City Fresh Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No EPRD0703H0
 Company Reg No 3629919
 VAT No 619166744
 SIC Code 38210
 Waste Carrier Licence no CBDU162145

Time In 10:15
 Date In 16/7/2019
 Time Out 10:34
 Date Out 16/7/2019
 Vehicle V14T JT

Carrier TJ Transport
 Licence No.
 Client TJ Transport

Address Charity Farm, 127 Wickham
 Road, PO17 8BP, SIC Codes

Permit
 Zone
 Product Topsoil B50382 (20MM)
 EWC Code

1st Weight 13080.00 Kg NONE
 2nd Weight 31340.66 Kg NONE
 Net Weight 16430.66 Kg

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

b No.	Salesperson	Manager	Ref
9095	No Sales Employee		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 11 of the waste (England
 and Wales) Regulations 2011

Signature waste depositor

Signature

Comp

Comp

WOODHORN GROUP

Date: 15/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No. D0651603
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 3DP
EA Permit No: EP308B3703HG
Company Reg No 3623913
VAT No 915150742
D10 Code 16210
Waste Carrier Licence No: GB00162185
Time in 11:50
Date in 16/7/2019
Time Out 12:06
Date Out 16/7/2019
Vehicle V14TJT
Carrier T.J. Transport
License No
Client T.J. Transport

Address Cherry Farm, 127 Wickham Road, PO17 5BP, S10 Code

Permit
Zone
Product Topsoil BC3882 (20Mtd)
EWC Code
1st Weight 13,000.00 Kg NONE
2nd Weight 51,200.00 Kg NONE
Net Weight 18,200.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
397	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

1.00 /

19.00 / Tonnes

X 20 TONNES

40 TONNES / IMPORTED TOPSOIL

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

Signature

Signature

WEIGHBRIDGE TICKET THE WOODHORN GROUP

Ticket No. D0631623

Date: 15/7/2019

Page: 1

WOODHORN GROUP LTD

Dispatch Note

Wangmire Composting Facility
City Farm Industrial Estate
Wangmire

West Sussex

PO20 2PP

EA Permit No EPRD83703H9

Company Reg No 2629015

VAT No 316160744

SIC Code 36210

Waste Carrier License No. C8DU162146

Time In 13:58

Date In 15/7/2019

Time Out 14:10

Date Out 15/7/2019

Vehicle V141 JJ

Carrier TJ Transport

License No.

Client Blaze Construction Ltd

Address
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, .SIC Code:

Permit

Zone

Product Topsoil BS3382 (20mm)

EWC Code

1st Weight 13,020.00 Kg NONE

2nd Weight 31,520.00 Kg NONE

Net Weight 18,500.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

b No.

Salesperson

Manager

Ref

19099

-No Sales Employee-

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

19.00 / Tonnes

Signature waste depositor

Signature w

Comps

Company Registration Number: 3629015

Company VAT Number: 316160744

WeG-net

THE WOODHORN GROUP

Date: 18/06/18

Figure 1

Dispatch Note

Ticker: 000000
 CONVEYANCE IN

WORLDHORN GROUP LTD

[illegible]

Time In	1777
Date In	17772019
Time Out	1456
Date Out	17772019
Vehicle	V251 J1

Carriger **Washburn**
Licensed Ins. **TJ The Carpet Line**

Shanghai Shengshi Chemical Industry Co., Ltd.

100-443888-100
 100-443888-100
 100-443888-100

Subject: *Environ Biol Fish* (2015) 98:1015–1024
 MS Office: 2015/02/26/10:20:00 (2015/02/26)

92761-2

Weight	10040.4g	kg	10.0404
Volume		kg	10.0404

[illegible]

Joe Steffen, To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMEDDING

Job No. _____

49121

Discussion

-No Sales Employee

Manager

234

609/15040

07/20/2017

SPIN PROCESS

EXTENDED PRICE

4.00 /

19.00 / Tonnes

in filling this document I confirm that I have
ad my duty to apply the waste hierarchy as
set by Regulation 12 of the waste (England
Wales) Regulations 2011

Solid waste depositor

Discussion

WOODHORN GROUP

Date: 10/7/21

Page: 1

WCE TICKET
1 No DE43/70

Dispatch Note

BLAZE

WOODHORN GROUP LTD

Company - Cambridge Facility

City - Cambridge, Anglia

Postcode - CB2 3RQ

Phone - 01223 555555

Fax - 01223 555555

Email -

Website -

SIC Code - 4711

VAT No - 248 123 4567 8901 2345

License -

Plate - 1234 5678

Plate - 1234

Date C - 1/8/2019

Vehicle - V26TUT

Owner - TJ Transport Ltd

License -

Color -

Blaze Construction Ltd

Address -

CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, SIC Code:

Permit -

Topsoil B203602 (20MM)

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
1120	-No Sales Employee		009/15042
TY / UNIT		UNIT PRICE	EXTENDED PRICE

1.00 /

1000.00 res

E WOODHORN GROUP

Date: 16/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No. D0651684
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tarpaulin Compositing Facility
City Fields Industrial Estate
Tongerne

West Sussex
PO23 2FP

EA Permit No. EP000070540

Company Reg No 3829015

VAT No. 918160744

SIC Code 38210

Waste Carrier Licence No. C8DU162145

Tax Ref: 1116

Date In: 17/7/2019

Time Out: 11:28

Date Out: 17/7/2019

Vehicle: E10TJT

Carrier: TJ Transport Ltd

License No.

Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, S10 2ND

Permit:

Zone:

Product: Topsoil B03882 (20MM)

EWIC Code:

Net Weight: 12,140.00 Kg NONE

Gross Weight: 34,800.00 Kg NONE

Net Weight: 12,140.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
3119	-No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

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

Signature waste depositor:

Signature

Com

Com

WEIGHBRIDGE TICKET

Ticket No. D0651687
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate

Tangmere
West Sussex
PO20 2FP
EPA Permit No: EP49D007094B
Company Reg No: 08329315
VAT No: 914189144
SIC Code: 93210
Waste Carrier Licence No: CSDU160146

Time In: 11:38
Date In: 17/7/2019
Time Out: 11:18
Date Out: 17/7/2019
Vehicle: V26TJT
Driver: T J Transport Ltd
Licence No:
Client: Blaze Construction Ltd

Address: CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, .SIC Code:

Permit:
Zone:
Product: Topsoil (B778M) (20M3)
EWC Code:

1st Weight: 16,742.00 Kg 1.00M3
2nd Weight: 30,799.00 Kg 1.00M3
3rd Weight: 13,621.00 Kg

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

Sig

Com

Com

THE WOODHORN GROUP

Date: 16/7/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
9117	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

WEIGHBRIDGE TICKET

Ticket No. DO651761
CONVEYANCE NOTE

IE WOODHORN GROUP

Date: 16/7/2019

Page: 1

Dispatch Note

WOODHORN GROUP Ltd

1. Aquatic Composting Facility
2. Trench Industrial Estate
3. Longmore
4. West, Sussex
5. PO20 2PP
6. EA Permit No: EPR0002706HG
7. Company Reg: 063829015
8. VAT No: 85160744
9. SIC Code: 38210
10. Waste Carrier License: CBDU162145

Time In 10:15
Date In 19/7/2019
Time Out 10:30
Date Out 18/7/2019
Vehicle S25TJT
Carrier TJ Transport Ltd
License No.
Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE
ANGMERING, . SIC Code:

Permit
Zone
Product Topsoil BS3682 (20MM)
EWAC Code

1st Weight 12.73050 Kg NONE
2nd Weight 21.12000 Kg NONE
Net Weight 1.43000 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
0125	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

88.24

Com

Company Registration Number: 3629015

Company VAT Number: 816155744

WEIGHBRIDGE TICKET

THE WOODHORN GROUP

Date: 16/7/2019

Page: 1

Hubet No. DOG51798
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Farm Industrial Estate
Tangmere
West Sussex
PO20 2FP
EPA Permit No. EP000076940
Company Reg No. 0688975
VAT No. 318160744
SIC Code 16210
Waste Carrier Licence No. E080160145

Time In 13:31
Date In 16/7/2019
Time Out 14:20
Date Out 16/7/2019
Vehicle E10TJT
Carrier TJ Transport
Licence No. TJ Transport
Class TJ Transport

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
24	-No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

Address Charity Farm, 127 Wilbur Road, PO17 5EP, SIC Code

Permit 1.00 /

Zone
Product Topsoil B20000 (1/1/16)

EWC Code

1st Weight 122.0000 Kg 19.00 / Tonnes

2nd Weight 0.12000 Kg 19.00 / Tonnes

Net Weight 121.8800 Kg

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

Signature waste depositor

Comp

Comp

E WOODHORN GROUP

Date: 16/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No. D0651771
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EA Permit No. EPR0103703HG
Company Reg No 3628016
VAT No 816190744
SIC Code 28210
Waste Carrier Licence No. CB00162145

Time in 11:21
Date in 18/7/2019
Time Out 11:32
Date Out 18/7/2019
Article E101.17
Carrier T.J Transport Ltd
Vehicle No.
Item

Blaze Construction Ltd
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, .SIC Code:

Topsoil 353862 (2014M)
IC Code

Weight 12,280.00
Weight 10,845.00
Weight 17,160.00

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
49127	-No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

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

Signature of waste depositor

Signature of waste

WELCHBRIDGE TICKET Ticker No: D0651733 CONVEYANCE NOTE

WOODHORN GROUP Ltd

WOODHORN GROUP

Date: 16/7/2019

Page: 1

Dispatch Note

Teignmouth Composting Facility
 City Fields Industrial Estate
 Teignmouth
 West Sussex
 PO20 2PP
 EA Permit No:EP003170000
 Company Reg No:3929015
 VAT No:GB16160744
 SIC Code 38210
 Waste Carrier Licence no: C8DU162146

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

Time In: 0837
 Date In: 16/7/2019
 Time Out: 0905
 Date Out: 16/7/2019
 Vehicle: S253 JT
 Carrier: T.J. Rapoport Ltd
 Licence No:
 Class:
 Volume:
 Permit:
 Zone:
 Product:
 SIC Code:
 Net Weight:
 Gt Weight:
 Net Weight:

Blaze Construction Ltd
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING, SIC Code:

Topsoil 0000000000

147.0000 kg NONE
 30.8000 kg NONE
 18260.00 kg

No.	Salesperson	Manager	Ref
22	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

Comp

Comp

WEIGHBRIDGE TICKET THE WOODHORN GROUP

CONVEYANCE NOTE Dispatch Note

WOODHORN GROUP Ltd

Date: 16/7/2019
Page: 1

Langworthy Composting Facility
Lilyfields Industrial Estate
Langworthy
West Sussex
PO23 2EP

EA Permit No: EPR08376/AG
Company Reg No: 3629815
VAT No: 516140744
SIC Code: 28210
ACT in Operator Licence no: CSDU163145

Time In 08:20
Date In 16/7/2019
Time Out 08:35
Date Out 16/7/2019
Vehicle VOTLUT
Carrier T.J. Transport
Exchange No
Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, , SIC Code:

Permit
Zone
Product Topsoil BS5882 (60MM)
EWC Code
1st Weight 12600.00 Kg NONE
2nd Weight 29320.00 Kg NONE
Net Weight 16900.00 Kg

Job Site/Ship To:
Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
49129	-No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /
19.00 / Tonnes

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the Waste (England
and Wales) Regulations 2011

Signature waste depositor

Signature



WEIGHBRIDGE TICKET

Ticket No. DO651917
CONVEYANCE NOTE

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

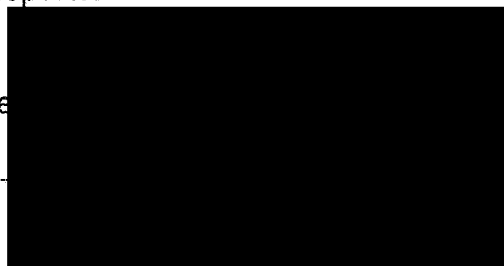
49130

Time In	14:49
Date In	19/7/2019
Time Out	14:59
Date Out	19/7/2019
Vehicle	E11TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,120.00 Kg NONE
2nd Weight:	29,260.00 Kg NONE
Net Weight:	16,140.00 Kg

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011.

Signature waste depositer

Signature waste re



Dispatch Note

651917.

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.
32387

Job No.
49130

Salesperson
-No Sales Employee-

Manager

Ref
609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

19/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

16.14 / Tonnes

Compar

Compar

WEIGHBRIDGE TICKET TICKET NO. 10511851 CONVEYANCE NOTE

THE WOODHORN GROUP

Date: 16/7/2019

Page: 1

Dispatch Note

WOODHORN GROUP LTD

Longman Composting Facility
City Fields Road
Tangmere

West Sussex
PO20 3FP
EA Permit No. EP801070810
Company Reg No 3620615
VAT No 91810744
SIC Code 36230
Product Entry reference: CSD-P80107

Time In: 10:10
Date In: 16/7/2019
Time Out: 10:14
Date Out: 16/7/2019
Vehicle: V31TJT

Carrier: TJ Transport Ltd
License No:
Client: Blaze Construction Ltd

Address: CRESSWELL PARK
ROUNDSTONE LANE,
ANGMERING, SO13 3QD

Permit:
Zone:
Product: Topsoil 95.3882 (21.21m³)

EWIC Code:
1st Weight: 12.560 Kg Kg NONE
2nd Weight: 26.220 Kg Kg NONE
3rd Weight: 16.000 Kg Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
28	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Sig

3.24

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No. D0652054

CONVEYANCE NOTE

IE WOODHORN GROUP

Date: 22/7/2019

Page: 1

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Field Industrial Estate
Tangmere

West Sussex

PO20 8PP

EA Permit No EPP060709H0

Company Reg No 3628010

VAT No 918190744

SIC Code 38210

Waste Carrier Licence No: C0CU100145

Time In 08:05

Date In 23/7/2019

Time Out 08:16

Date Out 23/7/2019

Vehicle E11TJT

Carrier TJ Transport

License No

Client Blaze Construction Ltd

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, . SIC Code

Plan No

Zone

Product

EWC Code

1st Weight 13089.00 Kg NONE

2nd Weight 28703.00 Kg NONE

Net Weight 16,620.00 Kg

Topsoli BS3582 (20MM)

1.00 /

19.00 / Tonnes

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Salesperson

Manager

Ref

-No Sales Employee-

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the Waste (England
and Wales) Regulations 2011

Signature waste depositor

Sign

Company Reg

Company Reg

WOODHORN GROUP

Date: 22/7/2019

Page: 1

WEIGHBRIDGE TICKET

Ticket No. D0652025
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tenagers, Cammelling Facility
City Point, Brighton, East Sussex
T01323 333333

Waste Transfer Station
P01323 333333
EA Permit No. EP0010070340
Company Reg No. 3026015
VAT No. 918109744
SIC Code 36210

Waste Carrier Licence No. GB0U162146

Time In 10:12
Date In 23/7/2019

Time Out 10:20
Date Out 23/7/2019

Vehicle E1 TTJT
Order T J Transport

Cons. No. Blaze Construction Ltd

Site CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, , SIC Code:

Unit 10
Type Topsoil BS2062 (20MM)

Weight 13.100.00 Kg NONE
Price 314.00.00 Kg NONE
Total 13.100.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
49205	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By this document I confirm that I have
my duty to apply the waste hierarchy as
by Regulation 12 of the waste (England
& Wales) Regulations 2011

I am the waste depositor

WEIGHBRIDGE TICKET

Ticket No. DO652127

CONVEYANCE NOTE

WOODHORN GROUP LTD

THE WOODHORN GROUP

Date: 22/7/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
 City Fields Industrial Estate
 Tangmere

West Sussex
 PO20 2FA

EA Permit No: EPP4083703HG

Company Reg No: 3325915

VAT No: 616150744

SIC Code: 38210

Waste Carrier Licence No: C8DU162445

Time In: 1240

Date In: 23/7/2019

Time Out: 1249

Date Out: 23/7/2019

Vehicle: E1 TTJT

Carrier: TJ Transport

License No: Blaze Construction Ltd

Green: CRESSWELL PARK,
 ROUNDSTONE LANE,
 ANGMERING, SIC Code:

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

No.	Salesperson	Manager	Ref
04	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

EPA Code

1st Weight: 13,030.00 Kg NONE

2nd Weight: 31,483.00 Kg NONE

Net Weight: 18,453.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositor

Sig

Compa

Compa

WEIGHBRIDGE TICKET

Ticket No. DO652105
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

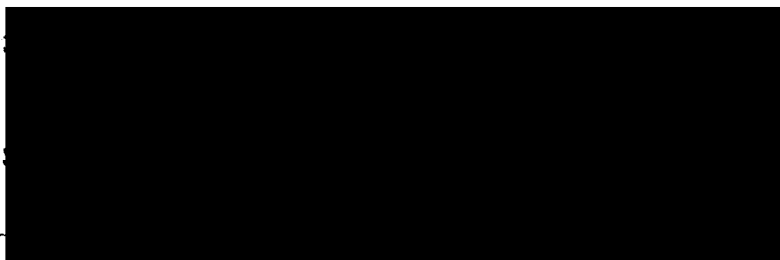
SIC Code: 38210

Waste Carrier Licence no: CBDU162145

49201

Time In	11:28
Date In	23/7/2019
Time Out	11:38
Date Out	23/7/2019
Vehicle	N80TJT
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,240.00 Kg NONE
2nd Weight:	30,760.00 Kg NONE
Net Weight:	18,520.00 Kg

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011



Dispatch Note

652105

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
32446	49201	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

23/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.52 / Tonnes

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No. D0652147
CONVEYANCE NOTE

WOODHORN GROUP Ltd

WOODHORN GROUP

Date: 19/7/2019

Page: 1

Dispatch Note

Waste Management
City Farm Industrial Estate
Tegworth

Waste Supplier

PO Box 250

EA Permit No. EPRD 887004G

Company Reg. No. 3025055

VAT No. 919161746

SIC Code 28240

Waste Carrier Licence No. 680JH213E

Time In

18:27

Date In

23/7/2019

Time Out

18:35

Date Out

23/7/2019

Vehicle

EM11JY

Driver

TJ Transport

License No.

5800

Blaze Construction Ltd

Address

CRESSWELL, Exeter,
ROCKFISTONE LANE
ALCOMBERING, SIC Code:

Material

Zone

Product

EWC Code

Topsoil 0203652 (20MM)

Net Weight

13040.00

Kg

WGT

Gross Weight

30020.00

Kg

WGT

Net Weight

17880.00

Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ALCOMBERING

Salesperson

-No Sales Employee-

Manager

Ref
609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

19.00 / Tonnes

By signing this document I confirm that I have
fulfilled my duty to comply with the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature

Signature

Compa

Compa

WEIGHBRIDGE TICKET
 Date No DO65217M
 CONVEYANCE NOTE
 WOODHORN GROUP LTD

THE WOODHORN GROUP

Date: 22/7/2019

Page: 1

Dispatch Note

Totumore Rechargeable Battery
 City Road, Angmering Estate
 Angmering
 West Sussex
 PO20 2PP
 EPR No: EPRD80763HG
 Company Reg No: 3825915
 VAT No: 516160744
 SIC Code: 38210
 ADRS Carrier Licence No: CBE4182145

Time In 10:34
 Date In 24/7/2019
 Time Out 10:46
 Date Out 24/7/2019
 Vehicle E11TJT
 Carrier TJ Transport
 License No.
 Client Blaze Construction Ltd

Address CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING, SIC Code:

Permit
 Zone Topsoil B03682 (20MM)
 Product
 EWS Code
 1st Weight 15,040.00 Kg BONE
 2nd Weight 31,863.00 Kg BONE
 Net Weight 10,270.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

No.	Salesperson	Manager	Ref
09	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

1.00 /

19.00 / Tonnes

By signing this document I confirm that I have
 agreed my duty to comply with the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Co

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WEIGHBRIDGE TICKET

Ticket No. DO652249
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

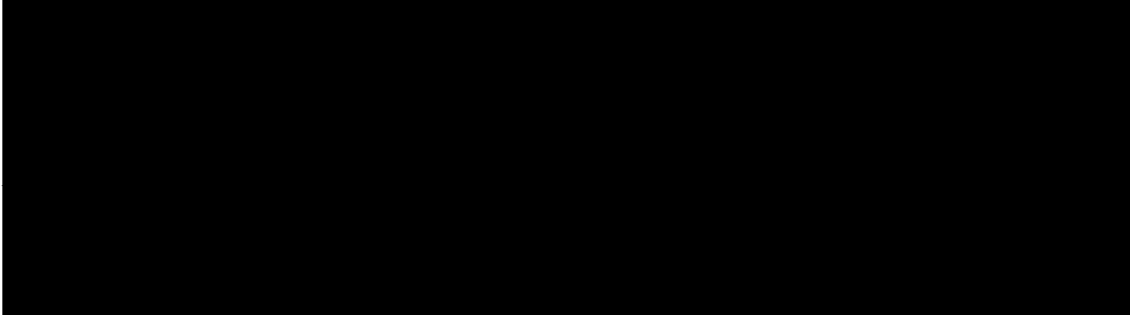
Waste Carrier Licence no: CBDU162145

49211

Time In	13:39
Date In	24/7/2019
Time Out	13:53
Date Out	24/7/2019
Vehicle	N40TJT
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,520.00 Kg NONE
2nd Weight:	31,000.00 Kg NONE
Net Weight:	18,480.00 Kg

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositer



THE WOODHORN GROUP

Date: 22/7/2019

Page: 1

Dispatch Note

652249

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
32455	49211	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

24/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.48 / Tonnes

86.38

Company Re

Company Re

0744

WEIGHBRIDGE TICKET WOODHORN GROUP

CONVEYANCE NOTE

Dispatch Note

Date: 22/7/2019

Page: 1

Tangmere Composting Facility
 C/o Flints Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No. EP990837010
 Company Reg. No. 285995
 VAT No. 157 637 44
 SIC Code 16210
 Waste Carrier Licence No. CSD0162146

Bills:

Blaze
 93 Le
 Ham
 East
 SO50

Time to 1335
 Date in 24/7/2019
 Time Out 1347
 Date Out 24/7/2019
 Vehicle E11 JT
 Carrier TJ Transport

License No. Blaze Construction Ltd
 Client CRESSWELL PARK
 Address ROUNDSTONE LANE
 ANGMERING. SIC Code:

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

Salesperson
 No Sales Employee

Manager

Ref
 609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

24/7/2019

Contain
 8 Whe

Product
 Topsoil

Permit
 Zone
 Product
 EWC Code
 1st Weight: 13,025.00 Kg NONE
 2nd Weight: 31,730.00 Kg NONE
 Net Weight: 18,705.00 Kg

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositor

Company

Company

3.24

WINDHORN GROUP LTD

Ticket No. DO632184
CONVEYANCE NOTE

WINDHORN GROUP LTD

Tangmere Composting Facility
City Field Industrial Estate
Tangmere
West Sussex
PO20 2PP
EA Permit No: EPR020700RG
Company Reg No: 3829015
VAT No: 816160744
SIC Code: 98210
Waste Carrier Licence no: C800162145

E WOODHORN GROUP

Date: 22/7/2019

Page: 1

Dispatch Note

Time In 09:24
Date In 24/7/2019
Time Out 09:32
Date Out 24/7/2019
Vehicle PMGTJT
Carrier T.J. Transport
License No.
Client Blaze Construction Ltd

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Q.	Salesperson	Manager	Ref
8	-No Sales Employee-		609/15042

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, .SIC Code:

Permit
Zone
Product Topsoil BSC982 (DOMA)

1.00 /

EWL Code
1st Weight 12,540.00 Kg NONE
2nd Weight 21,100.00 Kg NONE
Net Weight 18,520.00 Kg

19.00 / Tonnes

By Signing this document, I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 11 of the Waste (England)

WEIGHBRIDGE TICKET

Ticket No. DOKS2298
CONVEYANCE NOTE

WOODHORN GROUP Ltd

WOODBORN GROUP

Date: 3/7/2019

Page 3

Dispatch Note

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Figure 1

BA Form 80 (SPR00000000)

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Wang, Y. and J. C. Powell, 1997. A comparison of the performance of the maximum likelihood and the method of moments estimators for the generalized gamma distribution. *Journal of Statistical Theory and Applications* 6: 111-124.

No longer available

Original Carrier Use Only. CA0016021405

1982

25/7/2019

Time Out 00:53

Date: 08/29/2019

Vehicle	200201
	00473

TJ Transp.

Company No. _____

Share Corporation Ltd.

095349000 ONE-STOP PARK,
ROUNDSTONE LAKE,
ALABAMA. SIC Code

4-2022-2023 SIC Code

1.00/

Topical 0.5% (w/w) cream

10 Date _____

Weight	13.1206g	Mass	None
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Weight	31,780.00	Kg	NO. 15
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187640 60

Job Staffing For

Blaze Construction Ltd

CALA HOMES SITE

CRESSWELL PARK

ROUNDSTONE LANE

ANGMERING

ib No.	Salesperson	Manager	Ref
49212	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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3.00 /

19.00 / Tonnes

Signing this document I confirm that I have used my duty to apply the waste hierarchy as set out by Regulation 12 of the Waste (England & Wales) Regulations 2011.

References

References

Compa

Company Registration Number: 3629015

Company VAT Number: 816160744

Date: 26/7/2019

Page 4

WEIGH-BRIDGE TICKET

Billet No. D0652554
CONVEYANCE NOTE

Dispatch Note

WOODFERN GROUP Ltd

Top 500 in Supporting Family

© 2006 Blackwell Publishing Ltd *Journal of Internal Medicine* 260: 105–112

Keywords: *depression, mood, anxiety, self-esteem, self-efficacy, self-esteem, self-efficacy, self-esteem, self-efficacy*

Wang, S. S. Y., & Shiu, S. S. (2000). The effects of the 1997 Asian financial crisis on the Hong Kong stock market. *Journal of International Money and Finance*, 19, 105-120.

NOG 250

Symptoms

© Copyright 1999, All Rights Reserved

1. *What is the purpose of this study?*
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None/Other Licensing: OS/2 1.62/4.5

There is a

Date: 28/12/2016

Time Out 08:59

Case No.	0634
Case On	2007/03/07

Subjects: 2111

Center: T.J. Farnsworth

Liberalism

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 105–112

And, finally, **Chen** and **Chen** (2009) suggest that

PC: 100878861, 100878862

AA: 1000000, GC: 400

Form: **AR-100-100**, SIC Codes: 100/

1500

Product Topseed 6623849 : 200000

ENV 0000

1st weight:	12,000.00	Kg	NOVA
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Net Weight	12,125.00	Kg
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Job Site/Ship To:

Blaze Construction Ltd

CALA HOMES SITE

CRESSWELL PARK

ROUNDSTONE LANE

ANGMERING

Job No.	Salesperson	Manager	Ref
9289	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Sigortus

Corr

Com

WATERBRIDGE TICKET

Doc No: D0652618

CONVEYANCE NOTE

WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 26/7/2019

Page: 1

Dispatch Note

Waste Transfer Station Facility

City Public Individual Entry

Waste Code

Waste Group

Waste Type

EA Permit No. EPR/D337034G

Company Reg No. 3628015

VAT No. 916160743

Waste Code: 10010

Waste Center License No. 0874118243

Waste Code: 10010

Date In: 26/7/2019

Time Out: 13:37

Date Out: 26/7/2019

Vehicle: E111T

Driver: T.J. Transport

License No.

From: Blaze Construction Ltd

To: CRENSWELL PARK,

ROUNDSTONE LANE,

ANGMERING, SIO Coast

Product: Topsoil UC1982 (C0000)

WVC Code:

Net Weight: 13,000.00 Kg

Gross Weight: 16,000.00 Kg

Waste Code: 10010

Waste Group: 10010

Waste Type: 10010

Waste Code: 10010

Waste Code: 10010

Waste Code: 10010

Waste Code: 10010

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Job Site/Ship To:
Blaze Construction Ltd
CALA HOMES SITE
CRENSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
19282	-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
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1.00 /

19.00 / Tonnes

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

Signature waste depositor

Signature

WEIGHBRIDGE TICKET

Ticket No. DC652615
CONVEYANCE NOTE

WOODHORN GROUP LTD

THE WOODHORN GROUP

Date: 26/7/2019

Page: 1

Dispatch Note

Tongsters Compelling Facility

City Road Industrial Estate

Tongsters

West Sussex

PO10 2FP

EPA Permit No. EP9538370343

Company/Reg No. 08039415

VAT No. 518169744

UK Code 88210

Vehicle/Carrier Licence No. CBDU162145

Time In 11:12

Date In 29/7/2019

Time Out 11:23

Date Out 29/7/2019

Vehicle E11 JT

Carrier TJ Transport

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK

ROUNDSTONE LANE

ANGMERING, DN10 3DG

Permit

Zone

Product Topsoil 0/10/20 (C6A/B)

EWQ Code

1st Weight 13400.00 Kg NONE

2nd Weight 21250.00 Kg NONE

Net Weight 18150.00 kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
49290	No Sales Employee		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

2.24

WEIGHBRIDGE TICKET

Ticket No. DO652639
CONVEYANCE NOTE

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

49288

Time In	15:03
Date In	29/7/2019
Time Out	15:12
Date Out	29/7/2019
Vehicle	E11TJT
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,060.00 Kg NONE
2nd Weight:	31,180.00 Kg NONE
Net Weight:	18,120.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositer



Dispatch Note

652639

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.

32531

Job No.

49288

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

29/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.12 / Tonnes

WEIGHBRIDGE TICKET

Ticket No. DO652727

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

49292

Time In	14:57
Date In	30/7/2019
Time Out	15:08
Date Out	30/7/2019
Vehicle	NV15VOM
Carrier	TJ Transport
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,980.00 Kg NONE
2nd Weight:	31,480.00 Kg NONE
Net Weight:	18,500.00 Kg

Signature

Signature

Dispatch Note

652727.

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.

32535

Job No.

49292

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

30/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.50 / Tonnes

.46

of 1

WEIGHBRIDGE TICKET

Ticket No. DO652690

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

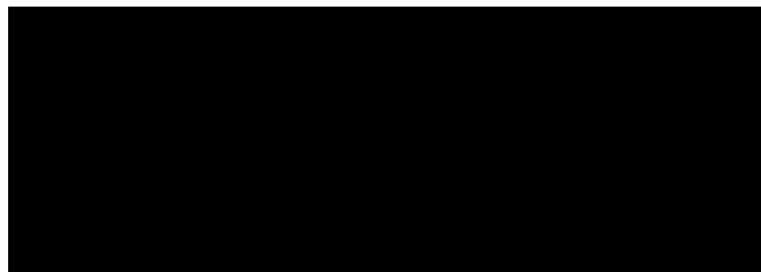
VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

49294

Time In	11:24		
Date In	30/7/2019		
Time Out	11:36		
Date Out	30/7/2019		
Vehicle	NV15VOM		
Carrier	TJ Transport		
License No.			
Client	Blaze Construction Ltd		
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:		
Permit			
Zone			
Product	Topsoil BS3882 (20MM)		
EWC Code			
1st Weight:	13,040.00	Kg	NONE
2nd Weight:	31,180.00	Kg	NONE
Net Weight:	18,140.00	Kg	



Dispatch Note

652690

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.
32537

Job No.
49294

Salesperson
-No Sales Employee-

Manager

Ref
609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

30/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.14 / Tonnes

WEIGHBRIDGE TICKET
Ticket No. DC652676

THE WOODHORN GROUP

Date: 26/7/2019

3000

Dispatch Note

WOODBORN GROUP Ltd

Engineer's Consulting Facility
1. Plans Industrial College
2000000

[illegible]

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718 2719 2720 2721 2722 2723 2724 2725 2726 2727 2728 2729 2730 2731 2732 2733 2734 2735 2736 2737 2738 2739 2740 2741 2742 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2755 2756 2757 2758 2759 2760 2761 2762 2763 2764 2765 2766 2767 2768 2769 2770 2771 2772 2773 2774 2775 2776 2777 2778 2779 2780 2781 2782 2783 2784 2785 2786 2787 2788 2789 2790 2791 2792 2793 2794 2795 2796 2797 2798 2799 2800 2801 2802 2803 2804 2805 2806 2807 2808 2809 2810 2811 2812 2813 2814 2815 2816 2817 2

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2000年12月10日

NC Case: 04210
 Date Sent: 05/07/04 CS0016240

1000

1996: 103–110.

[illegible]

Name: Gail
Title: Director

Sharon L. Johnson

[illegible]

for all $i \in I$. The restriction of μ to I is denoted by $\mu|_I$.

Address: CHAS. S. OWEN, JR., 104-48
ROXBORO DRIVE, NEW LANE,
SUNNYVALE, CA 94086, U.S.A.

1.00/

Name: _____
 Date: _____

1998: 239–259.

Example 1.3.6. $\mathbb{R}^2$ is a 2D vector space. $\mathbb{R}^3$ is a 3D vector space.

Unit Weight: 21.880 Gm Kg: 0.1004

[illegible]

2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 26

Synopsis

Company:

Company

Company VAX Number: 816160744

WEIGHBRIDGE TICKET

Ticket No. DO652708

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

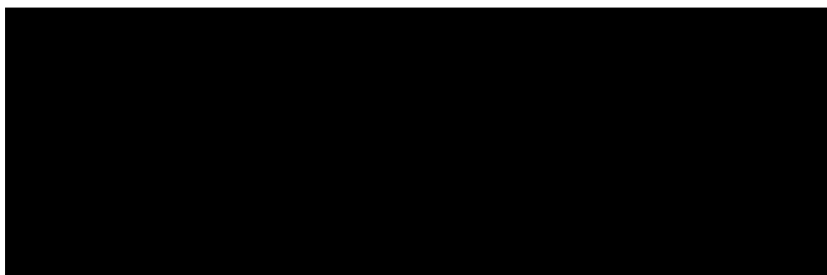
VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

49293

Time In	13:45
Date In	30/7/2019
Time Out	13:56
Date Out	30/7/2019
Vehicle	OY16UJP
Carrier	Recycle Southern Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,760.00 Kg NONE
2nd Weight:	32,160.00 Kg NONE
Net Weight:	18,400.00 Kg



Dispatch Note

652708

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
GRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.

32536

Job No.

49293

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

30/7/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.40 / Tonnes

Company Rep

Company Rep

WEIGHBRIDGE TICKET

Ticket No. DO660102
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
 City Fields Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No: EPR/DB3703HG
 Company Reg No. 3629015
 VAT No. 816160744
 SIC Code: 38210
 Waste Carrier Licence no: CBDU162145

Time In	08:12		
Date In	12/11/2019		
Time Out	08:28		
Date Out	12/11/2019		
Vehicle	V99TJT		
Carrier	TJ Transport Ltd		
License No.			
Client	Blaze Construction Ltd		
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:		
Permit			
Zone			
Product	Topsoil BS3882 (20MM)		
EWC Code			
1st Weight:	13,060.00	Kg	NONE
2nd Weight:	32,260.00	Kg	NONE
Net Weight:	19,200.00	Kg	

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
33991	50864	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
12/11/2019			
Container 8 Wheel Tipper	1.00 /		
Product Topsoil BS3882 (20MM)	19.20 / Tonnes		

Company

Company

Page 3

CHBRIDGE TICKE
FIELD No. DC660189
CONVEYANCE NOTE

WOODHORN GROUP LTD

Engineering Computing Facility
City of New York Industrial College
Brooklyn

Abstract

100-443887-100
 100-443887-100
 100-443887-100

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Code

Waste Carrier License No. _____

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

12/24/2016

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12/14/94

[illegible]

TJ Thompson Ltd

Deep Connection [3]

CRESCENT PARK
ROCKSTONE LAKE
ALC462843; SIC Code:

Topsoil BG3232 (200MM)

SECRET

100%	\$1,400.00	100%	None
100%		100%	None

1984 198206

Dispatch Note

Job #00000000 To:

Blaze Construction Ltd
CAIA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
AUGMERING

Job No.	Salesperson	Manager	Ref
50859	No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00/

19.00 / Tonnes

WEIGHBRIDGE TICKET
Ticket No. DO660161

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EPA Permit No: EP50837 (2019)
Company Reg No: 3429015
VAT No: 418160744
SIC Code: 33219
Waste Carrier Licence no: 08DU162145

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Time in 13:12
Date in 1/21/2019
Time Out 13:29
Date Out 1/21/2019
Vehicle EFTUJ
Carrier TJ Transport Ltd
Licence No
Client

No.	Salesperson	Manager	Ref
363	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, SIC Code:

1.00 /

Permit
Zone
Product
EWC Code
Total 657682 (20MM)

19.00 / Tonnes

1st Weight 13000.00 Kg NONE
2nd Weight 21500.00 Kg NONE
3rd Weight 18520.00 Kg

Signature waste

Signature waste

Company R

Company R

WEIGHBRIDGE TICKET

Ticket No. DO660208
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2PP
EA Permit No. PNO0575005
Company Reg No. 3626015
VAT No. 516100744
SIC Code 38210
Waste Carrier Licence No. CB00182145

Time In 08:31
Date In 13/11/2019
Time Out 08:53
Date Out 13/11/2019
Vehicle N46TJT
Carrier TJ Transport Ltd
License No
Client Blaze Construction Ltd

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING, SIC Code:

Permit
Zone
Product Topsoil SS1082 (20MVA)
EWC Code

1st Weight 12.62000 Kg NONE
2nd Weight 31.92500 Kg NONE
Net Weight 19.30500 Kg

By signing this document I confirm that I have
fulfilled my duty to apply for and be licensed as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature

Signature

Comp

Comp

THE WOODHORN GROUP

Date: 8/11/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
0866	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

WEIGHBRIDGE TICKET

Ticket No. DO660203
CONVEYANCE NOTE

WOODHORN GROUP Ltd

To: Highways Compacting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EA Permit No EPRD083709HG
Company Reg No 3629015
VAT No. 816150744
SIC Code 36210
Waste Carrier Licence No. C850162145

Time In 08:18

Date In 13/1/2019

Time Out 08:29

Date Out 13/1/2019

Vehicle E11TJT

Carrier T J Transport Ltd

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING. ..SIC Code

Permit

Zone

Product T J Transport (20M3)

EWL Code

1st Weight 12.36500 Kg NONE

2nd Weight 30.84000 Kg NONE

Net Weight 17.88500 Kg

LE WOODHORN GROUP

Date: 8/11/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
10866	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste

Signature waste

Company R

Company R

WEIGHBRIDGE TICKET

Ticket No. D0660200
CONVEYANCE NOTE

WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 8/11/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
Cly Field Industrial Estate
Tangmere
West Sussex
PO20 3FP
EA Permit No. EP900370340
Company Reg No. 3929015
VAT No. 818180744
SIC Code 38210
Waste Carrier Licence no. CBDU162182

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Total 08.00
Date In 13/11/2019
Time Out 08.21
Date Out 13/11/2019
Vehicle VGGYJT
Carrier TJ Transport Ltd
License No
Client Blaze Construction Ltd
Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, . SIC Code
Permit
Zone
Product Topsoil SS3852 (20MM)
EWC Code
1st Weight: 12960.00 Kg NONE
2nd Weight: 30340.00 Kg NONE
Net Weight: 17360.00 Kg

Job No.	Salesperson	Manager	Ref
50867	No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
1.00 /		
19.00 / Tonnes		

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste

Signature waste

Comp

Comp

IE WOODHORN GROUP

Date: 22/11/2019

Page: 1

WICKHAMBRIDGE TICKET

Ref: No. D0661048
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2EP
EA Permit No: EPA008070343
Company Reg No: 0129915
VAT No: 91907043
SIC Code: 2061
Website: www.woodhorn.co.uk

Time In: 10:24
Date In: 25/11/2019
Time Out: 18:24
Date Out: 25/11/2019
Vehicle: E11TJT
Carrier: T.J. Transport Ltd
License No:
Client: Blaze Construction Ltd
Address: CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING . SIC Code:
Permit:
Type:
Product: Tarmac SS3852 (20MM)
EWG Code:
Gross Weight: 13,700.00 kg NONE
Net Weight: 9,1240.00 kg NONE
Net Weight: 13,040.00 kg

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
51147	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

Con

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WEIGHBRIDGE TICKET

Ticket No. D0661026
CONVEYANCE NOTE

WOODHORN GROUP Ltd

E WOODHORN GROUP

Date: 22/11/2019

Page: 1

Dispatch Note

Targisware Composting Facility
City Fields Industrial Estate
Targisware
Wood Chysex
EC20 2PP
EA Permit No: EPROB3703HG
Company Reg No: 3629015
VAT No: 818150744
SIC Code: 36210
Waste Carrier Licence no: C50U162145

Time in 08:30
Date in 25/11/2019
Time Out 08:59
Date Out 25/11/2019
Vehicle E11TJT
Driver TJ Transport Ltd
License No.
Client Blaze Construction Ltd
Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, SIC Code:
Permit
Zone
Product Topsoil BS3882 / 2nd class
EWC Code
1st Weight 13,200.00 Kg 10.45
2nd Weight 31,600.00 Kg 24.75
Net Weight 18,400.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
1148	-No Sales Employee-		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

Com

Com

THE WOODHORN GROUP

Date: 22/11/2019

Page: 1

WEIGHBRIDGE TICKET
Ticket No. DO6616
CONVEYANCE NO.

Dispatch Note

WOODHORN GROUP LTD

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EA Permit No EP/R03270340
Company Reg No 29015
VAT No 161 807 44
SIC Code 33219
Waste Carrier Licence No. 080U182145

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Time in Unit
Date In 25/11/2019
Time Out 08:33
Date Out 25/11/2019
Vehicle N40LJT
Carrier T.J. Transport Ltd
License No.
Client Blaze Construction Ltd

No.	Salesperson	Manager	Ref
1149	-No Sales Employee-		609/15042
QTY / UNIT		UNIT PRICE	EXTENDED PRICE

Address CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING SIC Code:

Permit 1.00 /

Zone
Product Topsoil B2.3832 (20MMA)
EWC Code

19.00 / Tonnes

1st Weight 12,840.00 Kg NONE
2nd Weight 32,080.00 Kg NONE
Net Weight 19,220.00 Kg

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature

Signature

WEIGHBRIDGE TICKET

Ticket No. DO661112
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EA Permit No: EPR/DB3703HG
Company Reg No. 3629015
VAT No. 816160744
SIC Code: 38210
Waste Carrier Licence no: CBDU162145

Time In	14:38		
Date In	25/11/2019		
Time Out	14:50		
Date Out	25/11/2019		
Vehicle	N40TJT		
Carrier	TJ Transport Ltd		
License No.			
Client	Blaze Construction Ltd		
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:		
Permit			
Zone			
Product	Topsoil BS3882 (20MM)		
EWC Code			
1st Weight:	12,820.00	Kg	NONE
2nd Weight:	31,340.00	Kg	NONE
Net Weight:	18,520.00	Kg	

By Signing this d
fulfilled my duty t
required by Regu
and Wales) Regu

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Signature wast

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.

34241

Job No.

51144

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

DESCRIPTION

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

25/11/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

18.52 / Tonnes

Company

Company

WEIGHBRIDGE TICKET

Ticket No. DO661094
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
 City Fields Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No: EPR/DB3703HG
 Company Reg No. 3629015
 VAT No. 816160744
 SIC Code: 38210
 Waste Carrier Licence no: CBDU162145

Time In	12:56
Date In	25/11/2019
Time Out	13:06
Date Out	25/11/2019
Vehicle	N40TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,820.00 Kg NONE
2nd Weight:	30,740.00 Kg NONE
Net Weight:	17,920.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste carrier

Sign

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
34242	51145	No Sales Employee		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

25/11/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

17.92 / Tonnes

Company P

Company P

WEIGHBRIDGE TICKET

Ticket No. DO657568
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No EPR/DE3703HG

Company Reg No 3629015

VAT No 816150744

SIC Code 38210

Waste Carrier Licence no: C80U152145

Time In 12:47

Date In 8/10/2019

Time Out 12:57

Date Out 8/10/2019

Vehicle N80TJT

Carrier T.J. Transport Ltd

License No

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, . SIC Code:

Permit

Zone

Product Topsoil BS3882 (20MM)

EWC Code

1st Weight: 12,280.00 Kg NONE

2nd Weight: 30,220.00 Kg NONE

Net Weight: 17,940.00 Kg

E WOODHORN GROUP

Date: 7/10/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.

50386

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

18.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

Co

Co

WEIGHBRIDGE TICKET

Ticket No. DO657570

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In	13:00
Date In	8/10/2019
Time Out	13:07
Date Out	8/10/2019
Vehicle	V99TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,080.00 Kg NONE
2nd Weight:	31,780.00 Kg NONE
Net Weight:	18,700.00 Kg

Signature w

Signature w

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
33565	50387	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

8/10/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoll BS3882 (20MM)

18.00 / Tonnes

.67

Cor

Company Registration Number: 0625070

Company VAT Number: 816160744

WEIGHBRIDGE TICKET

THE WOODHORN GROUP

Date: 7/10/2019

Page: 1

Ticket No. DO657539
CONVEYANCE NOTE

Dispatch Note

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 3FP

EA Permit No: EPR063703HG

Company Reg No: 3629015

VAT No: 816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In 10:00

Date In 8/10/2019

Time Out 10:15

Date Out 8/10/2019

Vehicle N40TJT

Carrier TJ Transport Ltd

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, . SIC Code:

Permit

Zone

Product Topsoil BS3882 (20MM)

EWC Code

1st Weight: 12,320.00 Kg NONE

2nd Weight: 30,180.00 Kg NONE

Net Weight: 17,860.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.

0384

Salesperson

-No Sales Employee-

Manager

Ref

609/15042

QTY / UNIT

UNIT PRICE

EXTENDED PRICE

1.00 /

18.00 / Tonnes

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Sign

Sign

WEIGHBRIDGE TICKET

Ticket No. DO657564
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No. EPR/D83703HG

Company Reg No. 3629015

VAT No. 816160744

SIC Code: 38210

Waste Carrier Licence no. CBDU162145

Time In 12:04

Date In 8/10/2019

Time Out 12:19

Date Out 8/10/2019

Vehicle S25TJT

Carrier TJ Transport Ltd

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING. SIC Code:

Permit

Zone

Product Topsoil BS3882 (20MM)

EWG Code

1st Weight: 12,680.00 Kg NONE

2nd Weight: 30,720.00 Kg NONE

Net Weight: 18,040.00 Kg

E WOODHORN GROUP

Date: 7/10/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

b No.	Salesperson	Manager	Ref
0385	No Sales Employee		609/15042

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

18.00 / Tonnes

84.67

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositer

Signature waste receiver

Compan

Compan

Number: 816160744

WEIGHBRIDGE TICKET**Ticket No. DO657780
CONVEYANCE NOTE****WOODHORN GROUP Ltd****Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In	08:38
Date In	11/10/2019
Time Out	08:51
Date Out	11/10/2019
Vehicle	V99TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,960.00 Kg NONE
2nd Weight:	30,880.00 Kg NONE
Net Weight:	17,920.00 Kg

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Sig

Sig

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
33630	50461	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
-------------	------------	------------	----------------

11/10/2019

Container

8 Wheel Tipper

1.00 /

Product

Topsoil BS3882 (20MM)

17.92 / Tonnes

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No. DO657881
CONVEYANCE NOTE

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In	09:43
Date In	14/10/2019
Time Out	09:53
Date Out	14/10/2019
Vehicle	V66TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,940.00 Kg NONE
2nd Weight:	32,040.00 Kg NONE
Net Weight:	19,100.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositer

Si

THE WOODHORN GROUP

Date: 10/10/2019

Page: 1

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
33632	50463	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
14/10/2019			
Container			
8 Wheel Tipper	1.00 /		
Product			
Topsoil BS3882 (20MM)	18.00 / Tonnes		

WEIGHBRIDGE TICKET

Ticket No. DO657869
CONVEYANCE NOTE

WOODHORN GROUP Ltd**Tangmere Composting Facility**

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No:EPR/DB3703HG

Company Reg No.3629015

VAT No.816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162146

Time In	08:10
Date In	14/10/2019
Time Out	08:18
Date Out	14/10/2019
Vehicle	V66TJT
Carrier	TJ Transport Ltd
License No.	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, , SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	12,820.00 Kg NONE
2nd Weight:	30,880.00 Kg NONE
Net Weight:	18,060.00 Kg

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

THE WOODHORN GROUP

Date: 10/10/2019

Page: 1

Dispatch Note

Bill/Sold To:

Blaze Construction Ltd
93 Leigh Road
Hampshire
Eastleigh
SO50 9DQ

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Quote No.	Job No.	Salesperson	Manager	Ref
33631	50462	-No Sales Employee-		609/15042

DESCRIPTION	QTY / UNIT	UNIT PRICE	EXTENDED PRICE
14/10/2019			
Container			
8 Wheel Tipper	1.00 /		
Product			
Topsoil BS3882 (20MM)	18.06 / Tonnes		

Com

Com

WEIGHBRIDGE TICKET

Ticket No. DO658143
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PC20 2FP

EA Permit No: EPR/D03703HG

Company Reg No: 3629015

VAT No: 616150744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In 14:09

Date In 16/10/2019

Time Out 14:30

Date Out 16/10/2019

Vehicle E11TJT

Carrier TJ Transport

License No.

Client Blaze Construction Ltd

Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING, . SIC Code:

Permit

Zone

Product Topsoil BS3882 (20MM)

EWC Code

1st Weight: 13,260.00 Kg NONE

2nd Weight: 32,020.00 Kg NONE

Net Weight: 18,760.00 Kg

WOODHORN GROUP

Date: 15/10/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
0531	-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
fulfilled my duty to apply the waste hierarchy as
required by Regulation 12 of the waste (England
and Wales) Regulations 2011

Signature waste depositor

Signature was

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No. DO658113
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility

City Fields Industrial Estate

Tangmere

West Sussex

PO20 2FP

EA Permit No. EPRDB3703HG

Company Reg No. 3629015

VAT No. 816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Time In	11:03
Date In	16/10/2019
Time Out	11:15
Date Out	16/10/2019
Vehicle	E1 TJT
Carrier	TJ Transport
License No	
Client	Blaze Construction Ltd
Address	CRESSWELL PARK, ROUNDSTONE LANE, ANGMERING, SIC Code:
Permit	
Zone	
Product	Topsoil BS3882 (20MM)
EWC Code	
1st Weight:	13,040.00 Kg NONE
2nd Weight:	31,760.00 Kg NONE
Net Weight:	18,720.00 Kg

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

No.	Salesperson	Manager	Ref
532	-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

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Signature waste depositor

SI

WEIGHBRIDGE TICKET

Ticket No. DO659185
CONVEYANCE NOTE

WOODHORN GROUP Ltd

IE WOODHORN GROUP

Date: 22/10/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
 City Fields Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP
 EA Permit No EPR082703HG
 Company Reg No 3629015
 VAT No 816160744
 SIC Code 38210
 Waste Carrier Licence no: CBDU162145

Time in 10:27
 Date in 30/10/2019
 Time Out 10:36
 Date Out 30/10/2019
 Vehicle V99TJT
 Carrier TJ Transport
 License No.
 Client Blaze Construction Ltd
 Address CRESSWELL PARK,
 ROUNDSTONE LANE,
 ANGMERING. SIC Code:
 Permit
 Zone
 Product Topsoil B83882 (20MM)
 EWC Code
 1st Weight: 13,140.00 Kg NONE
 2nd Weight: 31,980.00 Kg NONE
 Net Weight: 18,840.00 Kg

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

No.	Salesperson	Manager	Ref
0617	-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have
 fulfilled my duty to apply the waste hierarchy as
 required by Regulation 12 of the waste (England
 and Wales) Regulations 2011

Signature waste depositer

Signature

Com

Com

WEIGHBRIDGE TICKET

Ticket No. DO659219
CONVEYANCE NOTE

WOODHORN GROUP Ltd

Tangmere Composting Facility
City Fields Industrial Estate
Tangmere
West Sussex
PO20 2FP
EA Permit No. EPR/DB3703HG
Company Reg No. 3829015
VAT No. 816160744
SIC Code: 38210
Waste Carrier Licence no: C8DU162146

Time in 1333
Date in 30/10/2019
Time Out 1347
Date Out 30/10/2019
Vehicle V99TJT
Carrier TJ Transport
License No.
Client Blaze Construction Ltd
Address CRESSWELL PARK,
ROUNDSTONE LANE,
ANGMERING. SIC Code:

Permit
Zone
Product Topsoil BS3882 (20MM)
EWC Code
1st Weight: 13,120.00 Kg NONE
2nd Weight: 32,200.00 Kg NONE
Net Weight: 19,080.00 Kg

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

Signature

IE WOODHORN GROUP

Date: 22/10/2019

Page: 1

Dispatch Note

Job Site/Ship To:

Blaze Construction Ltd
CALA HOMES SITE
CRESSWELL PARK
ROUNDSTONE LANE
ANGMERING

Job No.	Salesperson	Manager	Ref
50618	-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

Comp

Comp

WEIGHBRIDGE TICKET

Ticket No: **DO659171**
CONVEYANCE NOTE

WOODHORN GROUP Ltd

THE WOODHORN GROUP

Date: 22/10/2019

Page: 1

Dispatch Note

Tangmere Composting Facility
 City Fields Industrial Estate
 Tangmere
 West Sussex
 PO20 2FP

EA Permit No: EPR/DB3703HG

Company Reg No: 3629015

VAT No: 816160744

SIC Code: 38210

Waste Carrier Licence no: CBDU162145

Job Site/Ship To:

Blaze Construction Ltd
 CALA HOMES SITE
 CRESSWELL PARK
 ROUNDSTONE LANE
 ANGMERING

Time In: 08:40
 Date In: 30/10/2019
 Time Out: 08:51
 Date Out: 30/10/2019
 Vehicle: V99TJT
 Carrier: TJ Transport

License No:
 Client: Blaze Construction Ltd
 Address: CRESSWELL PARK,
 ROUNDSTONE LANE,
 ANGMERING, . SIC Code:

Permit Zone: Topsoil BS3882 (20MM)

Product: EWC Code: 13.140.00 Kg NONE
 1st Weight: 31.480.00 Kg NONE
 2nd Weight: 18.340.00 Kg
 Net Weight:

Salesperson	Manager	Ref
-No Sales Employee-		

QTY / UNIT	UNIT PRICE	EXTENDED PRICE
------------	------------	----------------

1.00 /

19.00 / Tonnes

By Signing this document I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England and Wales) Regulations 2011

Signature waste depositor

60 TONNES / 2012

Comp

Comp



APPENDIX E

LABORATORY CERTIFICATES

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 20/06118
Issue Number: 1
Date: 07 August, 2020

Client: RSK Environment Ltd Southampton
Unit 26
Basepoint Abbey Enterprise Centre
Premier Way
Romsey,
Hampshire
UK
SO51 9AQ

Project Manager: Catherine Cussell/Emily Chissel, All RSK Southampt
Project Name: Angmering
Project Ref: 305021
Order No: N/A
Date Samples Received: 23/07/20
Date Instructions Received: 27/07/20
Date Analysis Completed: 07/08/20

Prepared by:

Approved by:

[Redacted Signature Area]

Sophie France
Client Service Manager

Holly Neary-King
Administration & Client Services Supervisor

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/1	20/06118/2	20/06118/3	20/06118/4	20/06118/5	20/06118/6	20/06118/7	Units	Limit of Detection	Method ref
Client Sample No	1									
Client Sample ID	HDP218F	HDP219F	HDP220F	HDP217	HDP223F	HDP224B	HDP225B			
Depth to Top	0.30	0.40	0.40	0.35	0.35	0.50	0.60			
Depth To Bottom										
Date Sampled	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	22-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	6ABE	6ABE	5A	6AE	5AB	5AE			
% Stones >10mm _A	<0.1	5.1	9.8	1.4	30.2	35.9	3.2	% w/w	0.1	A-T-044
pH _D ^{M#}	8.33	8.39	8.38	8.23	8.78	8.33	8.16	pH	0.01	A-T-031a
Sulphate (water sol 2:1) _D ^{M#}	0.11	0.09	0.09	0.11	0.08	0.02	0.04	g/l	0.01	A-T-026a
Sulphate (acid soluble) _D ^{M#}	220	330	550	420	450	<200	<200	mg/kg	200	A-T-028a
Arsenic _D ^{M#}	2	3	3	3	3	2	3	mg/kg	1	A-T-024a
Cadmium _D ^{M#}	<0.5	<0.5	<0.5	0.6	<0.5	0.8	0.7	mg/kg	0.5	A-T-024a
Copper _D ^{M#}	14	16	15	18	10	10	15	mg/kg	1	A-T-024a
Chromium _D ^{M#}	17	29	24	33	16	19	31	mg/kg	1	A-T-024a
Chromium (hexavalent) _D	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-040a
Lead _D ^{M#}	35	20	17	33	15	10	17	mg/kg	1	A-T-024a
Mercury _D	<0.17	0.18	0.57	<0.17	0.21	<0.17	<0.17	mg/kg	0.17	A-T-024a
Nickel _D ^{M#}	13	20	19	24	10	18	25	mg/kg	1	A-T-024a
Selenium _D ^{M#}	<1	<1	<1	<1	<1	1	<1	mg/kg	1	A-T-024a
Zinc _D ^{M#}	39	55	53	75	31	51	66	mg/kg	5	A-T-024a

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/1	20/06118/2	20/06118/3	20/06118/4	20/06118/5	20/06118/6	20/06118/7	Units	Limit of Detection	Method ref
Client Sample No	1									
Client Sample ID	HDP218F	HDP219F	HDP220F	HDP217	HDP223F	HDP224B	HDP225B			
Depth to Top	0.30	0.40	0.40	0.35	0.35	0.50	0.60			
Depth To Bottom										
Date Sampled	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	22-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	6ABE	6ABE	5A	6AE	5AB	5AE			
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	NAD	NAD	NAD	NAD			A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A	N/A	N/A	N/A			A-T-045

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/1	20/06118/2	20/06118/3	20/06118/4	20/06118/5	20/06118/6	20/06118/7	Units	Limit of Detection	Method ref
Client Sample No	1									
Client Sample ID	HDP218F	HDP219F	HDP220F	HDP217	HDP223F	HDP224B	HDP225B			
Depth to Top	0.30	0.40	0.40	0.35	0.35	0.50	0.60			
Depth To Bottom										
Date Sampled	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	22-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	6ABE	6ABE	5A	6AE	5AB	5AE			
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.07	<0.04	<0.04	<0.04	0.05	<0.04	<0.04	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	0.10	<0.05	<0.05	<0.05	0.06	<0.05	<0.05	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	0.07	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	0.09	<0.06	<0.06	<0.06	<0.06	<0.06	<0.06	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.09	<0.03	<0.03	<0.03	0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	0.47	<0.08	<0.08	<0.08	0.14	<0.08	<0.08	mg/kg	0.01	A-T-019s

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/1	20/06118/2	20/06118/3	20/06118/4	20/06118/5	20/06118/6	20/06118/7	Units	Limit of Detection	Method ref
Client Sample No	1									
Client Sample ID	HDP218F	HDP219F	HDP220F	HDP217	HDP223F	HDP224B	HDP225B			
Depth to Top	0.30	0.40	0.40	0.35	0.35	0.50	0.60			
Depth To Bottom										
Date Sampled	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	21-Jul-20	22-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	6ABE	6ABE	5A	6AE	5AB	5AE			
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	1	<1	1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C21-C35 _A	14	6	20	2	17	1	2	mg/kg	1	A-T-055s
Total Aliphatics _A	15	6	21	2	17	1	2	mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	1	1	1	<1	3	<1	1	mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C12-C16 _A	2	1	2	<1	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	5	2	4	<1	2	<1	<1	mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	95	29	72	3	17	1	1	mg/kg	1	A-T-055s
Total Aromatics _A	103	35	79	3	22	2	2	mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	118	41	100	6	39	4	4	mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/8	20/06118/10	20/06118/11	20/06118/12				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	HDP225B	HDP226	HDP228F	HDP229B						
Depth to Top	0.30	0.40	0.30	0.40						
Depth To Bottom										
Date Sampled	22-Jul-20	22-Jul-20	22-Jul-20	22-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	6AE	5A	5AB	5AE						
% Stones >10mm _A	<0.1	5.3	14.2	4.2				% w/w	0.1	A-T-044
pH _D ^{M#}	8.03	8.31	8.37	8.47				pH	0.01	A-T-031s
Sulphate (water sol 2:1) _D ^{M#}	0.05	0.11	0.12	0.05				g/l	0.01	A-T-026s
Sulphate (acid soluble) _D ^{M#}	330	310	510	300				mg/kg	200	A-T-028s
Arsenic _D ^{M#}	3	2	4	4				mg/kg	1	A-T-024s
Cadmium _D ^{M#}	<0.5	0.8	0.5	0.6				mg/kg	0.5	A-T-024s
Copper _D ^{M#}	16	18	17	18				mg/kg	1	A-T-024s
Chromium _D ^{M#}	25	35	23	32				mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	<1				mg/kg	1	A-T-040s
Lead _D ^{M#}	18	17	23	23				mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	<0.17				mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	19	27	18	24				mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1	2				mg/kg	1	A-T-024s
Zinc _D ^{M#}	67	72	63	67				mg/kg	5	A-T-024s

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/8	20/06118/10	20/06118/11	20/06118/12				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	HDP225B	HDP226	HDP228F	HDP229B						
Depth to Top	0.30	0.40	0.30	0.40						
Depth To Bottom										
Date Sampled	22-Jul-20	22-Jul-20	22-Jul-20	22-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	6AE	5A	5AB	5AE						
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	NAD						A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A						A-T-045

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/8	20/06118/10	20/06118/11	20/06118/12				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	HDP225B	HDP226	HDP228F	HDP229B						
Depth to Top	0.30	0.40	0.30	0.40						
Depth To Bottom										
Date Sampled	22-Jul-20	22-Jul-20	22-Jul-20	22-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	6AE	5A	5AB	5AE						
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.02	<0.02	<0.02	<0.02				mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	<0.04	<0.04	<0.04	<0.04				mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	<0.04	<0.04	<0.04	<0.04				mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	<0.05	<0.05	<0.05	<0.05				mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	<0.05	<0.05	<0.05	<0.05				mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	<0.07	<0.07	<0.07				mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	<0.06	<0.06	<0.06	<0.06				mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	<0.04	<0.04	<0.04				mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.08	<0.08	<0.08	<0.08				mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	<0.03	<0.03	<0.03	<0.03				mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03				mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	<0.03	<0.03	<0.03	0.04				mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.07	<0.07	<0.07	<0.07				mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	<0.08	<0.08	<0.08	<0.08				mg/kg	0.01	A-T-019s

Envirolab Job Number: 20/06118

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06118/8	20/06118/10	20/06118/11	20/06118/12				Units	Limit of Detection	Method ref
Client Sample No										
Client Sample ID	HDP225B	HDP226	HDP228F	HDP229B						
Depth to Top	0.30	0.40	0.30	0.40						
Depth To Bottom										
Date Sampled	22-Jul-20	22-Jul-20	22-Jul-20	22-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	6AE	5A	5AB	5AE						
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C21-C35 _A	23	4	6	1				mg/kg	1	A-T-055s
Total Aliphatics _A	23	4	6	1				mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	1	<1	<1	<1				mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	3	1	<1	<1				mg/kg	1	A-T-055s
Aro >C12-C16 _A	3	<1	<1	1				mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	4	<1	<1	<1				mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	89	1	3	2				mg/kg	1	A-T-055s
Total Aromatics _A	99	2	5	3				mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	122	6	11	4				mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s

REPORT NOTES

General

This report shall not be reproduced, except in full, without written approval from Envirolab.

The results reported herein relate only to the material supplied to the laboratory.

The residue of any samples contained within this report, and any received with the same delivery, will be disposed of six weeks after initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of six months after the initial Asbestos testing is completed.

Analytical results reflect the quality of the sample at the time of analysis only.

Opinions and interpretations expressed are outside the scope of our accreditation.

If results are in italic font they are associated with an AQC failure, these are not accredited and are unreliable.

A deviating samples report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.

The Client Sample No, Client Sample ID, Depth to Top, Depth to Bottom and Date Sampled were all provided by the client.

Soil chemical analysis:

All results are reported as dry weight (<40°C).

For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.

For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts

All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH analysis of water by method A-T-007:

Free and visible oils are excluded from the sample used for analysis so that the reported result represents the dissolved phase only.

Electrical Conductivity of water by Method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the calibration range and as such are unaccredited.

Asbestos:

Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.

Stones etc. are not removed from the sample prior to analysis.

Quantification of asbestos is a 3 stage process including visual identification, hand picking and weighing and fibre counting by sedimentation/phase contrast optical microscopy if required. If asbestos is identified as being present but is not in a form that is suitable for analysis by hand picking and weighing (normally if the asbestos is present as free fibres) quantification by sedimentation is performed.

Where ACMs are found a percentage asbestos is assigned to each with reference to 'HSG264, Asbestos: The survey guide' and the calculated asbestos content is expressed as a percentage of the dried soil sample aliquot used.

Predominant Matrix Codes:

1 = SAND, 2 = LOAM, 3 = CLAY, 4 = LOAM/SAND, 5 = SAND/CLAY, 6 = CLAY/LOAM, 7 = OTHER, 8 = Asbestos bulk ID sample.

Samples with Matrix Code 7 & 8 are not predominantly a SAND/LOAM/CLAY mix and are not covered by our BSEN 17025 or MCERTS accreditations, with the exception of bulk asbestos which are BSEN 17025 accredited.

Secondary Matrix Codes:

A = contains stones, B = contains construction rubble, C = contains visible hydrocarbons, D = contains glass/metal,

E = contains roots/twigs.

Key:

IS indicates Insufficient Sample for analysis.

US indicates Unsuitable Sample for analysis.

NDP indicates No Determination Possible.

NAD indicates No Asbestos Detected.

N/A indicates Not Applicable.

Superscript # indicates method accredited to ISO 17025.

Superscript "M" indicates method accredited to MCERTS.

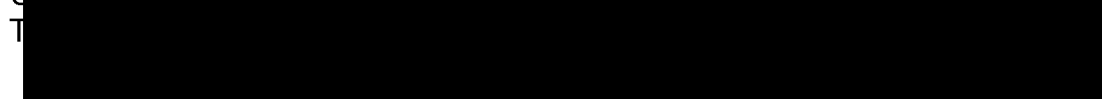
Subscript "A" indicates analysis performed on the sample as received.

Subscript "D" indicates analysis performed on the dried sample, crushed to pass a 2mm sieve

Please contact us if you need any further information.

Envirolab Deviating Samples Report

Units 7&8 Sandpits Business Park, Mottram Road, Hyde, SK14 3AB



Client: RSK Environment Ltd Southampton, Unit 26 , Basepoint Abbey Enterprise Centre, Premier Way, Romsey,, Hampshire, UK, SO51 9AQ

Project No: 20/06118

Date Received: 27/07/2020 (am)

Project: Angmering

Cool Box Temperatures (°C): 16.2,16.0,15.8

Clients Project No: 305021

Lab Sample ID	20/06118/4	20/06118/5	20/06118/6	20/06118/7	20/06118/8	20/06118/10	20/06118/11	20/06118/12
Client Sample No								
Client Sample ID/Depth	HDP217 0.35m	HDP223F 0.35m	HDP224B 0.50m	HDP225B 0.60m	HDP225B 0.30m	HDP226 0.40m	HDP228F 0.30m	HDP229B 0.40m
Date Sampled	21/07/20	21/07/20	21/07/20	22/07/20	22/07/20	22/07/20	22/07/20	22/07/20
Deviation Code								
F	✓	✓	✓	✓	✓	✓	✓	✓

Key

F Maximum holding time exceeded between sampling date and analysis for analytes listed below

HOLDING TIME EXCEEDANCES

Lab Sample ID	20/06118/4	20/06118/5	20/06118/6	20/06118/7	20/06118/8	20/06118/10	20/06118/11	20/06118/12
Client Sample No								
Client Sample ID/Depth	HDP217 0.35m	HDP223F 0.35m	HDP224B 0.50m	HDP225B 0.60m	HDP225B 0.30m	HDP226 0.40m	HDP228F 0.30m	HDP229B 0.40m
Date Sampled	21/07/20	21/07/20	21/07/20	22/07/20	22/07/20	22/07/20	22/07/20	22/07/20
PAH-16MS	✓	✓	✓	✓	✓	✓	✓	✓

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

FINAL ANALYTICAL TEST REPORT

Envirolab Job Number: 20/06273
Issue Number: 1
Date: 05 August, 2020

Client: RSK Environment Ltd Southampton
Unit 26
Basepoint Abbey Enterprise Centre
Premier Way
Romsey,
Hampshire
UK
SO51 9AQ

Project Manager: Catherine Cussell/Emily Chissel, All RSK Southampt
Project Name: Angmering
Project Ref: 305021
Order No: N/A
Date Samples Received: 30/07/20
Date Instructions Received: 30/07/20
Date Analysis Completed: 05/08/20

Prepared by:

Approved by:

Sophie France
Client Service Manager

Danielle Brierley
Client Manager

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/1	20/06273/2	20/06273/3	20/06273/4	20/06273/5	20/06273/6	20/06273/7	Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1	1	1	1			
Client Sample ID	HDP216	HDP221	HDP222	HDP223	HDP224 S1	HDP224 S2	HDP224 S3			
Depth to Top	0.30	0.30	0.30	0.30	0.30	0.30	0.30			
Depth To Bottom	0.40	0.40	0.40	0.40	0.40	0.40	0.40			
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	5AE	5AB	4AB	6AE	6AE	6AE			
% Stones >10mm _A	3.6	4.2	7.7	13.3	13.1	14.4	4.5	% w/w	0.1	A-T-044
pH _D ^{M#}	8.41	8.54	8.29	8.34	8.27	8.34	8.26	pH	0.01	A-T-031s
Sulphate (water sol 2:1) _D ^{M#}	0.11	0.11	0.13	0.07	0.03	0.02	0.02	g/l	0.01	A-T-026s
Sulphate (acid soluble) _D ^{M#}	530	530	460	360	<200	<200	<200	mg/kg	200	A-T-028s
Arsenic _D ^{M#}	4	2	2	2	2	3	3	mg/kg	1	A-T-024s
Cadmium _D ^{M#}	<0.5	<0.5	0.6	<0.5	0.5	0.7	0.7	mg/kg	0.5	A-T-024s
Copper _D ^{M#}	15	16	14	12	10	12	12	mg/kg	1	A-T-024s
Chromium _D ^{M#}	24	28	28	18	23	25	30	mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-040s
Lead _D ^{M#}	22	20	14	13	11	12	13	mg/kg	1	A-T-024s
Mercury _D	0.30	<0.17	<0.17	<0.17	<0.17	0.27	<0.17	mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	18	21	20	15	20	21	23	mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	2	<1	<1	<1	<1	<1	mg/kg	1	A-T-024s
Zinc _D ^{M#}	62	62	63	46	46	58	56	mg/kg	5	A-T-024s

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/1	20/06273/2	20/06273/3	20/06273/4	20/06273/5	20/06273/6	20/06273/7	Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1	1	1	1			
Client Sample ID	HDP216	HDP221	HDP222	HDP223	HDP224 S1	HDP224 S2	HDP224 S3			
Depth to Top	0.30	0.30	0.30	0.30	0.30	0.30	0.30			
Depth To Bottom	0.40	0.40	0.40	0.40	0.40	0.40	0.40			
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	5AE	5AB	4AB	6AE	6AE	6AE			
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	NAD	NAD	NAD	NAD			A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A	N/A	N/A	N/A			A-T-045

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/1	20/06273/2	20/06273/3	20/06273/4	20/06273/5	20/06273/6	20/06273/7	Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1	1	1	1			
Client Sample ID	HDP216	HDP221	HDP222	HDP223	HDP224 S1	HDP224 S2	HDP224 S3			
Depth to Top	0.30	0.30	0.30	0.30	0.30	0.30	0.30			
Depth To Bottom	0.40	0.40	0.40	0.40	0.40	0.40	0.40			
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	5AE	5AB	4AB	6AE	6AE	6AE			
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	<0.04	0.07	<0.04	0.07	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.04	0.07	<0.04	0.08	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	<0.05	0.08	<0.05	0.09	<0.05	<0.05	<0.05	mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	<0.05	0.07	<0.05	0.08	<0.05	<0.05	<0.05	mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	<0.07	mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	<0.06	0.08	<0.06	0.10	<0.06	<0.06	<0.06	mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.08	0.11	<0.08	0.10	<0.08	<0.08	<0.08	mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.04	0.05	<0.03	0.07	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	<0.03	mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.07	0.11	<0.07	0.10	<0.07	<0.07	<0.07	mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	0.08	0.64	<0.08	0.69	<0.08	<0.08	<0.08	mg/kg	0.01	A-T-019s

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/1	20/06273/2	20/06273/3	20/06273/4	20/06273/5	20/06273/6	20/06273/7	Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1	1	1	1			
Client Sample ID	HDP216	HDP221	HDP222	HDP223	HDP224 S1	HDP224 S2	HDP224 S3			
Depth to Top	0.30	0.30	0.30	0.30	0.30	0.30	0.30			
Depth To Bottom	0.40	0.40	0.40	0.40	0.40	0.40	0.40			
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20			
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES	Soil - ES			
Sample Matrix Code	6AE	5AE	5AB	4AB	6AE	6AE	6AE			
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Ali >C21-C35 _A	18	4	<1	85	<1	3	4	mg/kg	1	A-T-055s
Total Aliphatics _A	18	4	<1	86	<1	3	4	mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	1	2	<1	2	<1	2	3	mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	<1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C12-C16 _A	1	<1	<1	<1	<1	<1	<1	mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	2	1	<1	10	<1	<1	2	mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	26	11	1	88	3	18	24	mg/kg	1	A-T-055s
Total Aromatics _A	30	14	1	101	3	19	29	mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	48	18	1	186	3	22	34	mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	mg/kg	0.01	A-T-022s

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/8	20/06273/9	20/06273/10	20/06273/11				Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1						
Client Sample ID	HDP225	HDP227 S1	HDP227 S2	HDP229						
Depth to Top	0.30	0.30	0.30	0.30						
Depth To Bottom	0.40	0.40	0.40	0.40						
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	4ABE	6AE	6AE	6AE						
% Stones >10mm _A	3.9	7.3	1.8	1.5				% w/w	0.1	A-T-044
pH _D ^{M#}	8.25	8.54	8.52	8.39				pH	0.01	A-T-031s
Sulphate (water sol 2:1) _D ^{M#}	0.10	0.11	0.14	0.11				g/l	0.01	A-T-026s
Sulphate (acid soluble) _D ^{M#}	450	510	530	490				mg/kg	200	A-T-028s
Arsenic _D ^{M#}	<1	4	2	3				mg/kg	1	A-T-024s
Cadmium _D ^{M#}	<0.5	<0.5	<0.5	<0.5				mg/kg	0.5	A-T-024s
Copper _D ^{M#}	11	19	15	15				mg/kg	1	A-T-024s
Chromium _D ^{M#}	10	22	26	28				mg/kg	1	A-T-024s
Chromium (hexavalent) _D	<1	<1	<1	<1				mg/kg	1	A-T-040s
Lead _D ^{M#}	12	18	17	19				mg/kg	1	A-T-024s
Mercury _D	<0.17	<0.17	<0.17	<0.17				mg/kg	0.17	A-T-024s
Nickel _D ^{M#}	8	17	19	22				mg/kg	1	A-T-024s
Selenium _D ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-024s
Zinc _D ^{M#}	34	61	54	60				mg/kg	5	A-T-024s

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/8	20/06273/9	20/06273/10	20/06273/11				Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1						
Client Sample ID	HDP225	HDP227 S1	HDP227 S2	HDP229						
Depth to Top	0.30	0.30	0.30	0.30						
Depth To Bottom	0.40	0.40	0.40	0.40						
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	4ABE	6AE	6AE	6AE						
Asbestos in Soil (inc. matrix)										
Asbestos in soil [#]	NAD	NAD	NAD	NAD						A-T-045
Asbestos ACM - Suitable for Water Absorption Test? _D	N/A	N/A	N/A	N/A						A-T-045

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/8	20/06273/9	20/06273/10	20/06273/11				Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1						
Client Sample ID	HDP225	HDP227 S1	HDP227 S2	HDP229						
Depth to Top	0.30	0.30	0.30	0.30						
Depth To Bottom	0.40	0.40	0.40	0.40						
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	4ABE	6AE	6AE	6AE						
PAH-16MS										
Acenaphthene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Acenaphthylene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Anthracene _A ^{M#}	<0.02	<0.02	<0.02	<0.02				mg/kg	0.02	A-T-019s
Benzo(a)anthracene _A ^{M#}	0.06	<0.04	0.08	<0.04				mg/kg	0.04	A-T-019s
Benzo(a)pyrene _A ^{M#}	0.07	<0.04	0.09	<0.04				mg/kg	0.04	A-T-019s
Benzo(b)fluoranthene _A ^{M#}	0.10	<0.05	0.09	<0.05				mg/kg	0.05	A-T-019s
Benzo(ghi)perylene _A ^{M#}	0.08	<0.05	0.06	<0.05				mg/kg	0.05	A-T-019s
Benzo(k)fluoranthene _A ^{M#}	<0.07	<0.07	<0.07	<0.07				mg/kg	0.07	A-T-019s
Chrysene _A ^{M#}	0.09	<0.06	0.09	<0.06				mg/kg	0.06	A-T-019s
Dibenzo(ah)anthracene _A ^{M#}	<0.04	<0.04	<0.04	<0.04				mg/kg	0.04	A-T-019s
Fluoranthene _A ^{M#}	<0.08	<0.08	0.12	<0.08				mg/kg	0.08	A-T-019s
Fluorene _A ^{M#}	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-019s
Indeno(123-cd)pyrene _A ^{M#}	0.08	0.03	0.06	<0.03				mg/kg	0.03	A-T-019s
Naphthalene _A ^{M#}	<0.03	<0.03	<0.03	<0.03				mg/kg	0.03	A-T-019s
Phenanthrene _A ^{M#}	<0.03	<0.03	<0.03	<0.03				mg/kg	0.03	A-T-019s
Pyrene _A ^{M#}	<0.07	<0.07	0.14	<0.07				mg/kg	0.07	A-T-019s
Total PAH-16MS _A ^{M#}	0.48	<0.08	0.73	<0.08				mg/kg	0.01	A-T-019s

Envirolab Job Number: 20/06273

Client Project Name: Angmering

Client Project Ref: 305021

Lab Sample ID	20/06273/8	20/06273/9	20/06273/10	20/06273/11				Units	Limit of Detection	Method ref
Client Sample No	1	1	1	1						
Client Sample ID	HDP225	HDP227 S1	HDP227 S2	HDP229						
Depth to Top	0.30	0.30	0.30	0.30						
Depth To Bottom	0.40	0.40	0.40	0.40						
Date Sampled	28-Jul-20	28-Jul-20	28-Jul-20	28-Jul-20						
Sample Type	Soil - ES	Soil - ES	Soil - ES	Soil - ES						
Sample Matrix Code	4ABE	6AE	6AE	6AE						
TPH CWG										
Ali >C5-C6 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C6-C8 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Ali >C8-C10 _A	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C10-C12 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C12-C16 _A ^{M#}	<1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C16-C21 _A ^{M#}	1	<1	<1	<1				mg/kg	1	A-T-055s
Ali >C21-C35 _A	12	8	<1	<1				mg/kg	1	A-T-055s
Total Aliphatics _A	13	8	<1	<1				mg/kg	1	A-T-055s
Aro >C5-C7 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C7-C8 _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
Aro >C8-C10 _A	2	1	<1	<1				mg/kg	1	A-T-055s
Aro >C10-C12 _A ^{M#}	1	2	<1	<1				mg/kg	1	A-T-055s
Aro >C12-C16 _A	1	1	<1	<1				mg/kg	1	A-T-055s
Aro >C16-C21 _A ^{M#}	2	1	<1	<1				mg/kg	1	A-T-055s
Aro >C21-C35 _A ^{M#}	63	14	2	<1				mg/kg	1	A-T-055s
Total Aromatics _A	70	19	2	<1				mg/kg	1	A-T-055s
TPH (Ali & Aro >C5-C35) _A	83	27	2	<1				mg/kg	1	A-T-055s
BTEX - Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Toluene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - Ethyl Benzene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - m & p Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
BTEX - o Xylene _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s
MTBE _A [#]	<0.01	<0.01	<0.01	<0.01				mg/kg	0.01	A-T-022s

REPORT NOTES

General

This report shall not be reproduced, except in full, without written approval from Envirolab.

The results reported herein relate only to the material supplied to the laboratory.

The residue of any samples contained within this report, and any received with the same delivery, will be disposed of six weeks after initial scheduling. For samples tested for Asbestos we will retain a portion of the dried sample for a minimum of six months after the initial Asbestos testing is completed.

Analytical results reflect the quality of the sample at the time of analysis only.

Opinions and interpretations expressed are outside the scope of our accreditation.

If results are in italic font they are associated with an AQC failure, these are not accredited and are unreliable.

A deviating samples report is appended and will indicate if samples or tests have been found to be deviating. Any test results affected may not be an accurate record of the concentration at the time of sampling and, as a result, may be invalid.

The Client Sample No, Client Sample ID, Depth to Top, Depth to Bottom and Date Sampled were all provided by the client.

Soil chemical analysis:

All results are reported as dry weight (<40°C).

For samples with Matrix Codes 1 - 6 natural stones, brick and concrete fragments >10mm and any extraneous material (visible glass, metal or twigs) are removed and excluded from the sample prior to analysis and reported results corrected to a whole sample basis. This is reported as '% stones >10mm'.

For samples with Matrix Code 7 the whole sample is dried and crushed prior to analysis and this supersedes any "A" subscripts.

All analysis is performed on the sample as received for soil samples which are positive for asbestos or the client has informed asbestos may be present and/or if they are from outside the European Union and this supersedes any "D" subscripts.

TPH analysis of water by method A-T-007:

Free and visible oils are excluded from the sample used for analysis so that the reported result represents the dissolved phase only.

Electrical Conductivity of water by Method A-T-037:

Results greater than 12900µS/cm @ 25°C / 11550µS/cm @ 20°C fall outside the calibration range and as such are unaccredited.

Asbestos:

Asbestos in soil analysis is performed on a dried aliquot of the submitted sample and cannot guarantee to identify asbestos if only present in small numbers as discrete fibres/fragments in the original sample.

Stones etc. are not removed from the sample prior to analysis.

Quantification of asbestos is a 3 stage process including visual identification, hand picking and weighing and fibre counting by sedimentation/phase contrast optical microscopy if required. If asbestos is identified as being present but is not in a form that is suitable for analysis by hand picking and weighing (normally if the asbestos is present as free fibres) quantification by sedimentation is performed.

Where ACMs are found a percentage asbestos is assigned to each with reference to 'HSG264, Asbestos: The survey guide' and the calculated asbestos content is expressed as a percentage of the dried soil sample aliquot used.

Predominant Matrix Codes:

1 = SAND, 2 = LOAM, 3 = CLAY, 4 = LOAM/SAND, 5 = SAND/CLAY, 6 = CLAY/LOAM, 7 = OTHER, 8 = Asbestos bulk ID sample.

Samples with Matrix Code 7 & 8 are not predominantly a SAND/LOAM/CLAY mix and are not covered by our BSEN 17025 or MCERTS accreditations, with the exception of bulk asbestos which are BSEN 17025 accredited.

Secondary Matrix Codes:

A = contains stones, B = contains construction rubble, C = contains visible hydrocarbons, D = contains glass/metal,

E = contains roots/twigs.

Key:

IS indicates Insufficient Sample for analysis.

US indicates Unsuitable Sample for analysis.

NDP indicates No Determination Possible.

NAD indicates No Asbestos Detected.

N/A indicates Not Applicable.

Superscript # indicates method accredited to ISO 17025.

Superscript "M" indicates method accredited to MCERTS.

Subscript "A" indicates analysis performed on the sample as received.

Subscript "D" indicates analysis performed on the dried sample, crushed to pass a 2mm sieve

Please contact us if you need any further information.

Envirolab Deviating Samples Report

Units 7&8 Sandpits Business Park, Mottram Road, Hyde, SK14 3AB

Client: RSK Environment Ltd Southampton, Unit 26 , Basepoint Abbey Enterprise
Centre, Premier Way, Romsey,, Hampshire, UK, SO51 9AQ

Project: Angmering

Clients Project No: 305021

Project No: 20/06273

Date Received: 30/07/2020 (am)

Cool Box Temperatures (°C): 16.9 & 17.1

NO DEVIATIONS IDENTIFIED

If, at any point before reaching the laboratory, the temperature of the samples has breached those set in published standards, e.g. BS-EN 5667-3, ISO 18400-102:2017, then the concentration of any affected analytes may differ from that at the time of sampling.

APPENDIX F

GENERIC ASSESSMENT CRITERIA

Generic assessment criteria for human health: residential scenario with home-grown produce

Background

RSK's generic assessment criteria (GAC) were initially prepared following the publication by the Environment Agency (EA) of soil guideline value (SGV) and toxicological (TOX) reports, and associated publications in 2009⁽¹⁾. RSK GAC were updated following the publication of GAC by LQM/CIEH in 2009⁽²⁾. RSK GAC are periodically revised when updated information on toxicological, land use or receptor parameters is published.

Updates to the RSK GAC

In 2014, the publication of Category 4 Screening Levels (C4SL)^(3,4), as part of the Defra-funded research project SP1010, included modifications to certain exposure assumptions documented within EA Science Report SC050221/SR3 (herein after referred to as SR3)⁽⁵⁾ used in the generation of SGVs.

C4SL were published for six substances (cadmium, arsenic, benzene, benzo(a)pyrene, chromium VI and lead) for a sandy loam soil type with 6% soil organic matter, based on a low level of toxicological concern (LLTC; see Section 2.3 of research project report SP1010⁽³⁾). Where a C4SL has been published, the RSK GAC duplicates the C4SL published values using all input parameters within the SP1010 final project report⁽³⁾ and associated appendices⁽⁶⁾, and adopts them as GAC for these six substances.

For all other substances the C4SL exposure modifications, with the exception of the "top two" produce type approach taken in the C4SL, have been applied to the current RSK GAC. These include alterations to daily inhalation rates for residential and commercial scenarios, reducing soil adherence factors in children (age classes 1 to 12 only) for residential land use, reducing exposure frequency for dermal contact outdoors for residential land use, and updated produce type consumption rates (90th percentile) based on recent data from the National Diet and Nutrition Survey.

The RSK GAC have also been revised with updated toxicology published by LQM/CIEH in 2015⁽⁷⁾ or by the USEPA⁽¹⁴⁾, where a C4SL has not been published.

RSK GAC derivation for metals and organic compounds

Model selection

Soil assessment criteria (SAC) were calculated using the Contaminated Land Exposure Assessment (CLEA) tool v1.071, supporting EA guidance^(5,8,9) and revised exposure scenarios published for the C4SL⁽³⁾. Groundwater assessment criteria (GrAC) protective of human health via the inhalation pathway were derived using the RBCA 2.51 model with the Johnson and Ettinger model for soil and groundwater volatilisation. RSK has updated the inputs within RBCA to reflect EA guidance^(1,5,8,9). The SAC and GrAC collectively are termed GAC.

Conceptual model

In accordance with SR3⁽⁵⁾, the residential with home-grown produce scenario considers risks to a female child between the ages of 0 and 6 years old as the highest risk scenario. In accordance

with Box 3.1 of SR3⁽⁵⁾, the pathways considered for production of the SAC in the residential with home-grown produce scenario are

- direct soil and dust ingestion
- consumption of home-grown produce
- consumption of soil attached to home-grown produce
- dermal contact with soil and indoor dust
- inhalation of indoor and outdoor dust and vapours.

Figure 1 is a conceptual model illustrating these linkages.

In line with guidance in the EA SGV report for cadmium⁽¹⁾, the RSK GAC for cadmium has been derived based on estimates representative of lifetime exposure. Although young children are generally more likely to have higher exposures to soil contaminants, the renal toxicity of cadmium, and the derivation of the TDI_{oral} and TDI_{inh} , are based on considerations of the kidney burden accumulated over 50 years or so. It is therefore reasonable to consider exposure not just in childhood but averaged over a longer period.

The pathway considered in production of the GrAC is the volatilisation of compounds from groundwater and subsequent vapour inhalation by residents while indoors. Figure 2 illustrates this linkage. Although the outdoor air inhalation pathway is also valid, this contributes little to the overall risks owing to the dilution in outdoor air. Within RBCA, the solubility limit of the chemical restricts the extent of volatilisation, which in turn drives the indoor air inhalation pathway. While the same restriction is not built into the CLEA model, the CLEA model output cells are flagged red where the soil saturation limit has been exceeded.

With respect to volatilisation, the CLEA model assumes a simple linear partitioning of a chemical in the soil between the sorbed, dissolved and vapour phase⁽⁹⁾. The upper boundaries of this partitioning are represented by the maximum aqueous solubility and pure saturated vapour concentration of the chemical. The CLEA model estimates saturated soil concentrations where these limits are reached⁽⁹⁾. The CLEA software uses a traffic light system to identify when individual and/or combined assessment criteria exceed the lower of either the aqueous- or vapour-based soil saturation limits. Model output cells are flagged red where the saturated soil concentration has been exceeded and the contribution of the indoor and outdoor vapour pathway to total exposure is greater than 10%. In this case, further consideration of the following is required⁽⁹⁾:

- Free phase contamination may be present.
- Exposure from the vapour pathways will be over-predicted by the model, as in reality the vapour phase concentration will not increase at concentrations above saturation limits
- Where the vapour pathway contribution is greater than 90%, it is unlikely the relevant health criteria value (HCV) will be exceeded at soil concentrations at least a factor of ten higher than the relevant HCV.

Where the vapour pathway is the predominant pathway (contributes greater than 90% of exposure) or the only exposure route considered and the cell is highlighted red (SAC exceeds saturation limit), the risk based on the assumed conceptual model is likely to be negligible as the vapour risk is assumed to be tolerable at maximum possible soil concentrations. In such circumstances, the vapour pathway exposure should be considered based on the presence of free phase or non-aqueous phase liquid sources and the measured concentrations of volatile organic compounds (VOC) in the vapour phase. Screening could be considered based on setting

the SAC as the modelled soil saturation limits. However, as stated within the CLEA handbook⁽⁹⁾, this is likely to not be practical in many cases because of the very low saturation limits and, in any case, is highly conservative.

It should also be noted that for mixtures of compounds, free phase may be present where soil (or groundwater) concentrations are well below saturation limits for individual compounds.

Where the vapour pathway is only one of the exposure pathways considered, an additional approach can then be utilised as detailed within Section 4.12 of the CLEA model handbook⁽⁹⁾, which explains how to calculate an effective assessment criterion manually.

SR3⁽⁵⁾ states that, as a general rule of thumb, it is recognised that estimating vapour phase concentrations from dissolved and sorbed phase contamination by petroleum hydrocarbons are at least a factor of ten higher than those likely to be measured on-site. RSK has therefore applied an empirical subsurface to indoor air correction factor of 10 into the CLEA model chemical database and to outputs from the RBCA model for all petroleum hydrocarbon fractions (including BTEX, trimethylbenzenes and the polycyclic aromatic hydrocarbons (PAH) naphthalene, acenaphthene and acenaphthylene) to reduce this conservatism.

Input selection

The most up-to-date published chemical and toxicological data was obtained from EA Report SC050021/SR7⁽¹⁰⁾, the EA TOX⁽¹¹⁾ reports, the C4SL SP1010 project report and associated appendices^(3,6), the 2015 LQM/CIEH report⁽⁷⁾ or the USEPA IRIS database⁽¹⁴⁾. Where a C4SL has been published, the RSK GAC have duplicated the C4SL published values using all input parameters within the SP1010 final project report⁽³⁾ and associated appendices⁽⁶⁾, and has adopted them as GAC for these six substances. Toxicological and specific chemical parameters for aromatic hydrocarbon C₈–C₉ (styrene), 1,2,4-trimethylbenzene and methyl tertiary-butyl ether (MTBE) were obtained from the CL:AIRE Soil Generic Assessment Criteria report⁽¹¹⁾.

For TPH, aromatic hydrocarbons C₅–C₈ were not modelled, as this range comprises benzene and toluene, which are modelled separately. The aromatic C₈–C₉ hydrocarbon fraction comprises ethylbenzene, xylene and styrene. As ethylbenzene and xylene are being modelled separately, the physical, chemical and toxicological data for aromatic C₈–C₉ have been taken from styrene.

For the GrAC, the HCV used in the modelling were derived using the toxicological data for the SAC amended as follows:

- A child weighing 13.3kg (average of 0-6 year old female in accordance with Table 4.6 of SR3⁽⁵⁾) and breathing 8.77m³ (average daily inhalation rate for a 0-6yr old female in accordance with SP1010 final project report for the C4SL (Table 3.2⁽³⁾) and USEPA data⁽¹⁴⁾)
- Background inhalation (mean daily intake (MDI)) for a child (Age Classes 1-6)
- Residential amendments to the MDI for younger age groups following Table 3.4 and Section 3.4.1 of SR2⁽⁸⁾; amended to reflect average daily inhalation rates in accordance with SP1010 final project report for the C4SL (Table 3.2⁽³⁾) and USEPA data⁽¹²⁾.

Physical parameters

For the residential with home-grown produce scenario, the CLEA default building is a small, two-storey terrace house with a concrete ground-bearing slab. The house is assumed to have a 100m² private garden consisting of lawn and flowerbeds, incorporating a 20m² plot for growing fruit and vegetables consumed by the residents. SR3⁽⁵⁾ notes this residential building type to be

the most conservative in terms of potential for vapour intrusion. The building parameters used in the production of the RSK GACs are the default CLEA v1.06 inputs presented in Table 3.3 of SR3⁽³⁾, with a dust loading factor detailed in Section 9.3 of SR3⁽⁵⁾. The parameters for a sandy loam soil type were used in line with Table 4.4 of SR3⁽⁵⁾. This includes a value of 6% for the percentage of soil organic matter (SOM) within the soil. In RSK's experience, this is rather high for many sites. To avoid undertaking site-specific risk assessments for SOM, RSK has produced an additional set of GAC for SOM of 1% and 2.5% for all substances using the CLEA tool.

For the GrAC, the depth to groundwater was taken as 2.5m based on RSK's experience of assessing the volatilisation pathway from groundwater. The GrAC were produced using the input parameters in Table 4.

Summary of modifications to the default CLEA SR3⁽⁵⁾ input parameters for residential with home-grown produce land-use scenario

In summary, the RSK GAC were produced using the default input parameters for soil properties, the air dispersion model, building properties and the vapour model detailed in SR3⁽⁵⁾. Modifications to the default SR3⁽⁵⁾ exposure scenarios based on the C4SL exposure scenarios⁽³⁾ are presented in Tables 2 and 3 below.

The final selected GAC are presented by pathway in Table 5 and the combined GAC in Table 6.

Figure 1: Conceptual model for residential scenario with home-grown produce

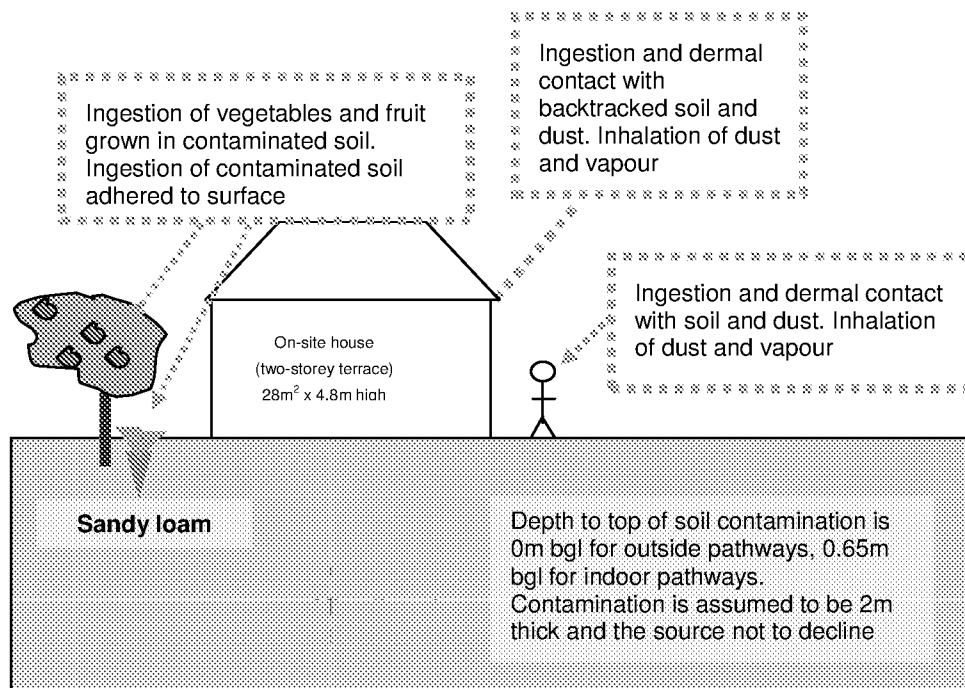


Table 1: Exposure assessment parameters for residential scenario with home-grown produce – inputs for CLEA model

Parameter	Value	Justification
Land use	Residential with homegrown produce	Chosen land use
Receptor	Female child age 1 to 6	Key generic assumption given in Box 3.1, SR3 ⁽⁵⁾
Building	Small terraced house	Key generic assumption given in Box 3.1, SR3. Small, two-storey terraced house chosen, as it is the most conservative residential building type in terms of protection from vapor intrusion (Section 3.4.6, SR3) ⁽⁵⁾
Soil type	Sandy Loam	Most common UK soil type (Section 4.3.1, from Table 3.1, SR3) ⁽⁵⁾
Start AC (age class)	1	Range of age classes corresponding to key generic assumption that the critical receptor is a young female child aged 0–6. From Box 3.1, SR3 ⁽⁵⁾
End AC (age class)	6	
SOM (%)	6	Representative of sandy loamy soil according to EA guidance note dated January 2009 entitled 'Changes We Have Made to the CLEA Framework Documents' ⁽¹³⁾
	1	To provide SAC for sites where SOM <6% as often observed by RSK
	2.5	
pH	7	Model default

Table 2: Residential with home-grown produce – modified home-grown produce data

Name	Consumption rate 90 th percentile (g FW kg ⁻¹ BW day ⁻¹) by age class						Dry weight conversion factor (g DW g ⁻¹ FW)	Home-grown fraction (average)	Home-grown fraction (high end)	Soil loading factor (g g ⁻¹ DW)	Preparation correction factor
	1	2	3	4	5	6					
Green vegetables	7.12	5.87	5.87	5.87	4.53	4.53	0.096	0.05	0.33	1.00E-03	2.00E-01
Root vegetables	10.7	2.83	2.83	2.83	2.14	2.14	0.103	0.06	0.4	1.00E-03	1.00E+00
Tuber vegetables	16	6.6	6.6	6.6	4.95	4.95	0.21	0.02	0.13	1.00E-03	1.00E+00
Herbaceous fruit	1.83	3.39	3.39	3.39	2.24	2.24	0.058	0.06	0.4	1.00E-03	6.00E-01
Shrub fruit	2.23	0.46	0.46	0.46	0.19	0.19	0.166	0.09	0.6	1.00E-03	6.00E-01
Tree fruit	3.82	10.3	10.3	10.3	5.16	5.16	0.157	0.04	0.27	1.00E-03	6.00E-01
Justification	Table 3.4, SP1010 ⁽³⁾						Table 6.3, SR3 ⁽⁵⁾	Table 4.19, SR3 ⁽⁵⁾		Table 6.3, SR3 ⁽⁵⁾	

Table 3: Residential with home-grown produce – modified and use and receptor data

Parameter	Unit	Age class					
		1	2	3	4	5	6
EF (soil and dust ingestion)	day yr ⁻¹	180	365	365	365	365	365
EF (consumption of home-grown produce)	day yr ⁻¹	180	365	365	365	365	365
EF (skin contact, indoor)	day yr ⁻¹	180	365	365	365	365	365
EF (skin contact, outdoor)	day yr ⁻¹	170	170	170	170	170	170
EF (inhalation of dust and vapour, indoor)	day yr ⁻¹	365	365	365	365	365	365
EF (inhalation of dust and vapour, outdoor)	day yr ⁻¹	365	365	365	365	365	365
Justification		Table 3.5, SP1010 ⁽³⁾ ; Table 3.1, SR3 ⁽⁵⁾					
Soil to skin adherence factor (outdoor)	mg cm ⁻² day ⁻¹	0.1	0.1	0.1	0.1	0.1	0.1
Justification		Table 3.5, SP1010 ⁽³⁾					
Inhalation rate	m ³ day ⁻¹	5.4	8.0	8.9/f	10.1	10.1	10.1
Justification		Mean value USEPA, 2011 ⁽¹²⁾ ; Table 3.2, SP1010 ⁽³⁾					
Notes: For cadmium , the exposure assessment for a residential land use is based on estimates representative of lifetime exposure AC1-18. This is because the TDI _{oral} and TDI _{inh} are based on considerations of the kidney burden accumulated over 50 years. It is therefore reasonable to consider exposure not just in childhood but averaged over a longer period. See the Environment Agency Science Report SC05002/ TOX 3 ⁽¹⁾ , Science Report SC050021/Cadmium SGV ⁽¹⁾ and the project report SP1010 ⁽³⁾ for more information.							

Figure 2: GrAC conceptual model for RBCA residential with home-grown produce scenario

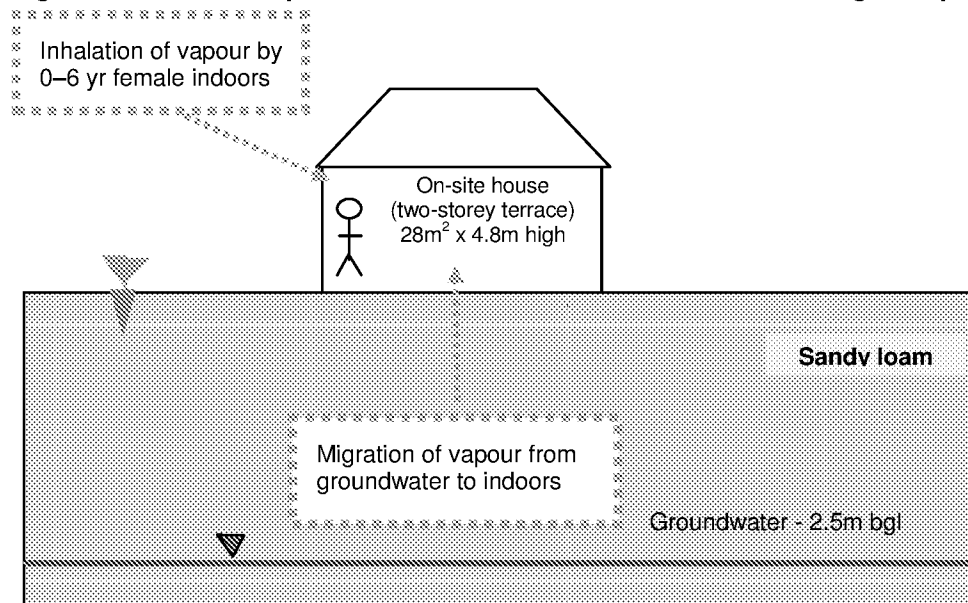


Table 4: Residential with home-grown produce – RBCA inputs

Parameter	Unit	Value	Justification
Receptor			
Averaging time	Years	6	From Box 3.1, SR3 ⁽⁵⁾
Receptor weight	kg	13.3	Average of CLEA 0–6 year old female data, Table 4.6, SR3 ⁽⁵⁾
Exposure duration	Years	6	From Box 3.1, report, SR3 ⁽⁵⁾
Exposure frequency	Days/yr	350	Weighted using occupancy period of 23 hours per day for 365 days of the year
Soil type – sandy loam			
Total porosity	-	0.53	CLEA value for sandy loam. Parameters for sandy loam from Table 4.4, SR3 ⁽⁵⁾
Volumetric water content	-	0.33	
Volumetric air content	-	0.20	
Dry bulk density	g cm ⁻³ or kg/L	1.21	
Vertical hydraulic conductivity	cm s ⁻¹	3.56E-3	CLEA value for saturated conductivity of sandy loam, Table 4.4, SR3 ⁽⁵⁾ equivalent to 307 cm/day
Vapour permeability	m ²	3.05E-12	Calculated for sandy loam using equations in Appendix 1, SR3 ⁽⁵⁾
Capillary zone thickness	m	0.1	Professional judgement
Fraction organic carbon	%	0.0348	Representative of sandy loam according to EA guidance note dated January 2009 entitled 'Changes We Have Made to the CLEA Framework Documents' ⁽¹³⁾
Building			
Building volume/area ratio	m	4.8	Table 3.3, SR3 ⁽⁵⁾
Foundation area	m ²	28	
Foundation perimeter	m	22	Calculated assuming building measures 7m x 4m to give 28m ² foundation area
Building air exchange rate	d ⁻¹	12	Table 3.3, SR3 ⁽⁵⁾ Building air exchange rate equivalent to 1.4E-04 s ⁻¹
Depth to bottom of foundation slab	m	0.15	
Foundation thickness	m	0.15	
Foundation crack fraction	-	0.0151	Calculated from floor crack area of 423 cm ² and building footprint of 28m ² in Table 4.21, SR3 ⁽⁵⁾
Volumetric water content of cracks	-	0.33	Assumed equal to underlying soil type in assumption that cracks become filled with soil over time. Parameters for sandy loam from Table 4.4, SR3 ⁽⁵⁾
Volumetric air content of cracks	-	0.2	
Indoor/outdoor differential pressure	Pa	3.1	From Table 3.3, SR3 ⁽⁵⁾ Equivalent to 31 g/cm/s ²

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2. Nathanial, C. P., McCaffrey, C., Ashmore, M., Cheng, Y., Gillet, A. G., Ogden, R. C. and Scott, D. (2009), *LQM/CIEH Generic Assessment Criteria for Human Health Risk Assessment*, second edition (Nottingham: Land Quality Press).
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GENERIC ASSESSMENT CRITERIA FOR HUMAN HEALTH - RESIDENTIAL WITH HOME-GROWN PRODUCE



Table 5

Human Health Generic Assessment Criteria by Pathway for Residential With Home-Grown Produce Scenario

Compound	Notes	GrAC (µg/l)	SAC Appropriate to Pathway SOM 1% (mg/kg)			Soil Saturation Limit (mg/kg)	SAC Appropriate to Pathway SOM 2.5% (mg/kg)			Soil Saturation Limit (mg/kg)	SAC Appropriate to Pathway SOM 6% (mg/kg)			Soil Saturation Limit (mg/kg)
			Oral	Inhalation	Combined		Oral	Inhalation	Combined		Oral	Inhalation	Combined	
Metals														
Arsenic	(a,b)	-	3.71E-01	5.26E-02	NR	NR	3.71E-01	5.26E-02	NR	NR	3.71E-01	5.26E-02	NR	NR
Cadmium	(a)	-	2.30E-01	4.89E-02	2.21E-01	NR	2.30E-01	4.89E-02	2.21E-01	NR	2.30E-01	4.89E-02	2.21E-01	NR
Chromium (III) - trivalent	(c)	-	1.84E-04	9.07E-02	NR	NR	1.84E-04	9.07E-02	NR	NR	1.84E-04	9.07E-02	NR	NR
Chromium (VI) - hexavalent	(a,d)	-	5.85E-01	2.09E-01	NR	NR	5.85E-01	2.09E-01	NR	NR	5.85E-01	2.09E-01	NR	NR
Copper	-	-	2.72E-03	1.41E-04	2.47E-03	NR	2.72E-03	1.41E-04	2.47E-03	NR	2.72E-03	1.41E-04	2.47E-03	NR
Lead	(a)	-	2.01E-02	NR	NR	NR	2.01E-02	NR	NR	NR	2.01E-02	NR	NR	NR
Elemental Mercury (Hg ⁰)	(d)	1.29E+01	NR	3.86E-01	NR	4.31E+00	NR	5.60E-01	NR	1.07E+01	NR	1.29E+00	NR	2.58E+01
Inorganic Mercury (Hg ²⁺)	-	-	3.99E-01	5.53E-03	3.91E-01	NR	3.99E-01	5.53E-03	3.91E-01	NR	3.99E-01	5.53E-03	3.91E-01	NR
Methyl Mercury (Hg ⁺)	-	2.22E-04	1.26E-01	1.87E-01	7.92E-00	7.33E+01	1.26E-01	5.62E-01	9.34E-00	1.42E+02	1.26E-01	7.86E-01	1.06E-01	3.04E+02
Nickel	(d)	-	1.27E-02	1.81E-02	NR	NR	1.27E-02	1.81E-02	NR	NR	1.27E-02	1.81E-02	NR	NR
Selenium	(b)	-	2.96E-02	NR	NR	NR	2.96E-02	NR	NR	NR	2.96E-02	NR	NR	NR
Zinc	(b)	-	3.86E-03	5.63E-07	NR	NR	3.86E-03	2.63E-07	NR	NR	3.86E-03	5.63E-07	NR	NR
Cyanide (free)	-	-	1.37E-00	1.87E-04	1.37E-00	NR	1.37E-00	1.87E-04	1.37E-00	NR	1.37E-00	1.87E-04	1.37E-00	NR
Volatile Organic Compounds														
Benzene	(a)	2.50E+04	2.62E-01	9.04E-01	2.89E-01	1.22E+03	5.98E-01	1.68E+00	4.98E+01	2.26E+03	1.16E+00	3.49E+00	2.73E-01	4.71E+03
Toluene	-	5.90E+05	1.33E-02	9.06E-02	1.31E-02	8.89E+02	5.43E-03	2.00E-03	2.37E-02	1.92E+03	7.36E-02	4.55E-03	6.77E-02	4.36E+03
Ethylbenzene	-	1.25E+05	1.10E-02	8.54E-01	4.74E-01	5.18E+02	2.61E-02	1.96E-02	1.18E-02	1.22E+03	6.00E-02	4.59E-02	2.80E-02	2.84E+03
Xylene - m	-	1.16E+05	2.10E-02	6.25E-01	5.82E-01	6.25E+02	5.01E-02	1.25E-02	1.45E-02	1.47E+03	1.19E-01	4.59E-02	3.27E-02	3.46E+03
Xylene - o	-	1.41E+05	1.32E-02	5.67E-01	6.07E-01	4.78E+02	4.95E-02	2.06E-02	1.43E-02	1.12E+03	1.05E-03	4.86E-02	2.58E-02	2.62E+03
Xylene - p	-	1.21E+05	1.56E-02	7.83E-01	5.86E-01	5.76E+02	4.70E-02	1.89E-02	1.33E-02	1.35E+03	1.08E-03	4.39E-02	2.10E-02	3.17E+03
Total xylene	-	1.16E+05	1.88E-02	7.83E-01	5.86E-01	6.25E+02	4.58E-02	1.69E-02	1.43E-02	1.47E+03	1.05E-03	4.39E-02	2.10E-02	3.46E+03
Methyl tertiary Butyl ether (MTBE)	-	9.32E+08	1.54E-02	1.04E-03	1.24E-02	2.04E+04	2.87E-02	1.89E-03	2.38E-02	3.31E+04	6.03E-02	3.21E-03	3.69E-02	6.27E+04
Trichloroethene	-	6.44E+01	2.83E-01	1.72E-02	1.82E-02	1.54E+03	6.29E-01	3.53E-02	3.40E-02	3.22E+03	1.41E+00	7.89E-02	7.53E-02	7.14E+03
Tetrachloroethene	-	4.08E+02	4.49E-00	1.79E-01	1.75E-01	4.24E+02	1.04E-01	4.63E-01	3.34E-01	9.51E+02	2.26E-01	3.21E-01	3.04E-01	2.18E+03
1,1,1-Trichloroethene	-	3.59E+04	3.29E-03	9.03E-00	8.77E-00	1.43E+03	7.28E-02	1.84E-01	1.80E-01	2.92E+03	1.39E-03	4.04E-01	3.34E-01	6.39E+03
1,1,1,2-Tetrachloroethane	-	2.84E+03	3.89E-00	1.54E-00	1.20E-00	2.60E+03	1.27E-01	2.59E-00	2.75E-00	6.02E+03	3.32E-01	5.29E-00	6.40E-00	1.40E+04
1,1,2,2-Tetrachloroethane	-	1.85E+04	2.81E-00	3.82E-00	1.94E-00	2.87E+03	5.10E-00	2.04E-00	3.47E-00	5.46E+03	1.36E-01	1.76E-01	1.57E-00	1.20E+04
Carbon Tetrachloride	-	6.10E+01	3.19E-00	2.59E-00	2.57E-02	1.52E+03	7.11E-00	2.69E-02	5.82E-02	3.32E+03	1.62E-01	1.22E-01	1.27E-01	7.54E+03
1,2-Dichloroethane	-	9.70E+01	3.17E-02	6.20E-03	7.13E-03	3.41E+03	5.73E-02	1.83E-02	1.06E-02	4.91E+03	1.08E-01	2.29E-02	1.68E-02	8.43E+03
Vinyl Chloride	-	6.20E+00	3.82E-05	7.73E-04	6.48E-04	1.36E+03	3.83E-03	1.89E-03	5.79E-04	1.76E+03	1.25E-02	1.35E-03	1.36E-03	2.69E+03
1,2,4-Trimethylbenzene	-	5.10E+03	NR	1.78E+00	NR	4.74E+02	NR	4.28E+00	NR	1.16E+03	NR	3.72E+00	NR	2.76E+03
1,3,5-Trimethylbenzene	(e)	-	NR	NR	NR	2.30E+02	NR	NR	NR	5.52E+02	NR	NR	NR	1.30E+03
Semi-Volatile Organic Compounds														
Acenaphthene	-	4.11E+03	2.27E-02	4.86E-04	2.86E-02	5.70E+01	5.41E-02	1.18E-05	5.38E-02	1.41E+02	1.18E-03	2.86E-05	1.17E-03	3.36E+02
Acenaphthylene	-	7.95E+03	1.95E-02	4.59E-04	1.84E-02	8.61E+01	4.48E-02	1.11E-05	4.40E-02	2.12E+02	9.78E-02	2.53E-05	9.74E-02	5.06E+02
Anthracene	-	-	2.43E-03	1.59E-05	2.39E-03	1.17E+00	5.59E-03	3.77E-05	5.45E-03	2.91E+00	1.10E-04	8.79E-05	1.09E-04	6.96E+00
Benz(a)anthracene	-	-	1.01E-01	2.47E-01	7.18E+00	1.71E+00	1.42E-01	4.27E+01	1.07E-01	4.28E+00	1.69E-01	5.26E-01	1.33E-01	1.03E+01
Benz(b)fluoranthene	-	-	2.96E+00	1.93E-01	2.56E+00	1.22E+00	5.89E+00	2.13E-01	3.29E+00	3.04E+00	4.43E+00	2.22E+01	3.89E+00	7.29E+00
Benz(g,h,i)perylene	-	-	3.77E-02	1.87E-02	3.14E-02	1.54E-02	4.09E-02	1.94E-03	3.86E-02	3.85E-02	4.23E-02	1.97E-03	3.48E-02	9.23E-02
Benz(k)fluoranthene	-	-	8.92E-01	5.41E-02	7.86E-01	6.87E-01	1.10E-02	5.79E+02	9.22E-01	1.72E+00	1.21E+02	5.91E-02	1.00E+02	4.12E+00
Chrysene	-	-	1.86E-01	1.19E-02	1.46E-01	4.40E-01	2.54E-01	1.49E-02	2.17E-01	1.10E+00	3.12E-01	1.60E-02	2.67E-01	2.64E+00
Dibenz(a,h)anthracene	-	-	2.90E-01	1.45E-00	2.41E-01	3.93E-03	3.42E-01	1.64E+00	2.64E-01	9.82E-03	3.89E-01	1.74E+00	3.04E-01	2.36E-02
Fluoranthene	-	-	2.67E-02	3.83E-04	2.25E+02	1.89E+01	5.83E-02	8.37E+04	5.80E-02	4.73E+01	9.00E-02	1.83E+05	8.96E-02	1.13E+02
Fluorene	-	-	1.77E-02	6.20E-03	1.72E-02	3.09E+01	4.19E-02	1.53E-04	4.07E-02	7.65E+01	6.88E-02	3.82E-04	8.77E-02	1.83E+02
Indeno(1,2,3-cd)pyrene	-	-	3.09E-01	2.12E-02	2.70E-01	6.13E-02	4.22E-01	2.38E-02	3.59E-01	1.53E+01	4.93E-01	2.50E-02	4.11E-01	3.68E-01
Phenanthrene	-	-	9.85E-01	7.17E-03	9.72E-01	3.60E+01	2.24E-02	1.76E-04	2.22E-02	8.96E+01	4.48E+02	4.07E-04	4.43E+02	2.14E+02
Pyrene	-	-	6.25E+02	6.79E-04	6.80E-02	2.20E+00	1.25E-03	2.04E-05	1.24E-03	5.49E+00	2.05E-03	4.23E-05	2.04E+03	1.32E+01
Benz(a)pyrene	(a)	-	4.96E-00	3.91E-01	NR	9.11E-01	4.96E-00	3.77E-01	NR	2.28E+00	4.96E-00	3.89E-01	NR	5.46E+00
Naphthalene	-	1.90E+04	3.79E-01	2.29E-01	1.27E-01	7.64E+01	5.68E-01	2.69E-01	3.04E-01	1.83E+02	1.53E-02	1.31E-02	7.06E-02	4.32E+02
Phenol	-	-	1.86E-02	4.56E-02	1.29E-02	2.42E+04	2.89E-02	6.96E-02	2.89E-02	3.81E+04	5.89E-02	1.19E-02	5.32E-02	7.03E+04

GENERIC ASSESSMENT CRITERIA FOR HUMAN HEALTH - RESIDENTIAL WITH HOME-GROWN PRODUCE



Table 5
Human Health Generic Assessment Criteria by Pathway for Residential With Home-Grown Produce Scenario

Compound	Notes	GrAC (µg/l)	SAC Appropriate to Pathway SOM 1% (mg/kg)			Soil Saturation Limit (mg/kg)	SAC Appropriate to Pathway SOM 2.5% (mg/kg)			Soil Saturation Limit (mg/kg)	SAC Appropriate to Pathway SOM 6% (mg/kg)			Soil Saturation Limit (mg/kg)
			Oral	Inhalation	Combined		Oral	Inhalation	Combined		Oral	Inhalation	Combined	
Total Petroleum Hydrocarbons														
Aliphatic hydrocarbons >EC ₉ -EC ₈		2.05E+04	4.99E+03	4.24E+01	4.28E+01	3.04E+02	1.13E+04	7.79E+01	7.78E+01	5.58E+02	2.50E+04	1.81E+02	1.80E+02	1.15E+03
Aliphatic hydrocarbons >EC ₁₀ -EC ₈		5.37E+03	1.49E+04	1.04E+02	1.03E+02	1.44E+02	3.43E+04	2.31E+02	2.31E+02	3.22E+02	7.11E+04	5.29E+02	5.29E+02	7.36E+02
Aliphatic hydrocarbons >EC ₉ -EC ₁₂		4.27E+02	1.61E+03	2.68E+01	2.67E+01	7.77E+01	2.91E+03	6.59E+01	6.51E+01	1.90E+02	4.26E+03	1.59E+02	1.54E+02	4.51E+02
Aliphatic hydrocarbons >EC ₁₁ -EC ₁₂		3.39E+01	4.57E+03	1.33E+02	1.32E+02	4.75E+01	5.51E+03	3.31E+02	3.26E+02	1.18E+02	5.98E+03	7.93E+02	7.65E+02	2.83E+02
Aliphatic hydrocarbons >EC ₁₃ -EC ₁₆		7.59E+01	6.27E+03	1.11E+03	1.06E+03	2.37E+01	6.34E+03	2.78E+03	2.41E+03	5.91E+01	6.36E+03	6.67E+03	4.34E+03	1.42E+02
Aliphatic hydrocarbons >EC ₁₈ -EC ₃₅	(b)	-	6.46E+04	NR	NR	8.48E+00	9.17E+04	NR	NR	2.12E+01	1.10E+05	NR	NR	5.09E+01
Aliphatic hydrocarbons >EC ₃₅ -EC ₄₄	(b)	-	6.46E+04	NR	NR	8.48E+00	9.17E+04	NR	NR	2.12E+01	1.10E+05	NR	NR	5.09E+01
Aromatic hydrocarbons >EC ₁₆ -EC ₉ (styrene)		2.90E+05	1.09E+01	5.25E+02	1.89E+01	6.26E+02	2.93E+01	1.36E+03	2.49E+01	1.44E+03	5.61E+01	2.79E+02	5.69E+01	3.35E+03
Aromatic hydrocarbons >EC ₁₆ -EC ₁₅		2.60E+04	5.76E+01	4.74E+01	5.45E+01	6.13E+02	1.39E+02	1.19E+02	8.36E+01	1.50E+03	3.07E+02	2.77E+02	1.94E+02	3.58E+02
Aromatic hydrocarbons >EC ₁₇ -EC ₁₂		2.45E+04	8.89E+01	2.58E+06	7.52E+01	3.64E+02	1.98E+06	6.49E+02	1.79E+02	8.99E+02	4.25E+02	1.68E+03	3.81E+02	2.15E+03
Aromatic hydrocarbons >EC ₁₂ -EC ₁₃		5.75E+03	1.47E+02	2.85E+03	1.45E+02	1.69E+02	3.96E+02	7.07E+03	3.96E+02	4.19E+02	6.81E+02	1.66E+04	6.74E+02	1.00E+03
Aromatic hydrocarbons >EC ₁₂ -EC ₂₁	(b)	-	2.69E+02	NR	NR	5.37E+01	5.45E+02	NR	NR	1.34E+02	6.34E+02	NR	NR	3.21E+02
Aromatic hydrocarbons >EC ₂₁ -EC ₂₂	(b)	-	1.09E+03	NR	NR	4.83E+00	1.47E+02	NR	NR	1.21E+01	1.70E+03	NR	NR	2.90E+01
Aromatic hydrocarbons >EC ₂₂ -EC ₄₄	(b)	-	1.09E+03	NR	NR	4.83E+00	1.47E+02	NR	NR	1.21E+01	1.70E+03	NR	NR	2.90E+01

Notes:

EC - equivalent carbon. GrAC - groundwater assessment criteria. SAC - soil assessment criteria.
The CLEA model output is colour coded depending upon whether the soil saturation limit has been exceeded.

Calculated SAC exceeds soil saturation limit and may significantly effect the interpretation of any exceedances since the contribution of the indoor and outdoor vapour pathway to total exposure is >10%. This shading has also been used for the RSCA output where the theoretical solubility limit has been exceeded.
Calculated SAC exceeds soil saturation limit but will not effect the SSV significantly since the contribution of the indoor and outdoor vapour pathway to total exposure is <10%.
Calculated SAC does not exceed the soil saturation limit.

For consistency where the theoretical solubility limit within RSCA has been exceeded in production of the GrAC, these cells have also been hatched red.

The SAC for organic compounds are dependent upon soil organic matter (SOM) (%) content. To obtain SOM from total organic carbon (TOC) (%) divide by 0.58. 1% SOM is 0.58% TOC. DL Rowell Soil Science: Methods and Applications, Longmans, 1994.
SAC for TPH fractions, PAHs naphthalene, acenaphthene and acenaphthylene, MTBE, BTEX and trimethylbenzene compounds were produced using an attenuation factor for the indoor air inhalation pathway of 10 to reduce conservatism associated with the vapour inhalation pathway (Section 10.1.1, SR3)
(a) SAC for arsenic, benzerie, benzo(a)pyrene, cadmium, chromium VI and lead are derived using the C4SL toxicology data.
(b) SAC for selenium should not include the inhalation pathway as no expert group HCV has been derived; aliphatic and aromatic hydrocarbons >EC16 should not include inhalation pathway due to their non-volatile nature and inhalation exposure being minimal (oral, dermal and inhalation exposure is compared to the oral HCV); arsenic should only be based on oral contribution (rather than combined) owing to the relative small contribution from inhalation in accordance with the SGV report. The Oral SAC should be adopted for zinc and benzo(a)pyrene.
(c) SAC for CrIII should be based on the lower of the oral and inhalation SAC (see LQM/CIEH 2015 Section 6.8)
(d) SAC for elemental mercury, chromium VI and nickel should be based on the inhalation pathway only.
(e) SAC for 1,3,5-trimethylbenzene is not recorded owing to the lack of toxicological data, SAC for 1,2,4-trimethylbenzene may be used.

GENERIC ASSESSMENT CRITERIA FOR HUMAN HEALTH - RESIDENTIAL WITH HOME-GROWN PRODUCE



Table 6
Human Health Generic Assessment Criteria for Residential with home-grown produce

Compound	GrAC for Groundwater (µg/l)	SAC for Soil SOM 1% (mg/kg)	SAC for Soil SOM 2.5% (mg/kg)	SAC for Soil SOM 6% (mg/kg)
Metals				
Arsenic	-	37	37	37
Cadmium	-	22	22	22
Chromium (III) - trivalent	-	910	910	910
Chromium (VI) - hexavalent	-	21	21	21
Copper	-	2,500	2,500	2,500
Lead	-	200	200	200
Elemental Mercury (Hg ⁰)	12.90	0.2	0.6	1.2
Inorganic Mercury (Hg ²⁺)	-	39	39	39
Methyl Mercury (Hg ⁴⁺)	22180	10	10	10
Nickel	-	130	130	130
Selenium	-	258	258	258
Zinc	-	3,900	3,900	3,900
Cyanide (free)	-	1.4	1.4	1.4
Volatile Organic Compounds				
Benzene	23000	0.20	0.41	0.87
Toluene	590000	130	300	680
Ethylbenzene	124600	50	110	260
Xylene - m	115900	59	140	327
Xylene - o	141400	61	143	332
Xylene - p	121100	57	133	310
Total xylene	115900	57	133	310
Methyl tertiary-Butyl ether (MTBE)	9320000	130	250	510
Trichloroethene	64	0.02	0.03	0.08
Tetrachloroethene	408	0.2	0.4	0.9
1,1,1-Trichloroethane	35900	9	18	39
1,1,1,2-Tetrachloroethane	2800	1.2	2.8	6.5
1,1,2,2-Tetrachloroethane	18500	1.6	3.5	7.7
Carbon Tetrachloride	61	0.026	0.056	0.127
1,2-Dichloroethane	97	0.007	0.011	0.019
Vinyl Chloride	6	0.0006	0.0009	0.0014
1,2,4-Trimethylbenzene	5095	1.8	4.3	9.7
1,3,5-Trimethylbenzene	-	NR	NR	NR
Semi-Volatile Organic Compounds				
Acenaphthene	4110	230	540	1,170
Acenaphthylene	7950	180	440	970
Anthracene	-	2,400	5,500	10,900
Benzo(a)anthracene	-	7	11	13
Benzo(b)fluoranthene	-	2.6	3.3	3.7
Benzo(g,h,i)perylene	-	310	340	350
Benzo(k)fluoranthene	-	77	92	100
Chrysene	-	15	22	27
Dibenzo(a,h)anthracene	-	0.24	0.28	0.30
Fluoranthene	-	290	560	900
Fluorene	-	170	410	880
Indeno(1,2,3-cd)pyrene	-	27	36	41
Phenanthrene	-	100	220	440
Pyrene	-	620	1,240	2,040
Benzo(a)pyrene	-	5	5	5
Naphthalene	19000	13	30	71
Phenol	-	120	210	390
Total Petroleum Hydrocarbons				
Aliphatic hydrocarbons EC ₅ -EC ₈	20000	42	78	160
Aliphatic hydrocarbons >EC ₈ -EC ₈	5370	100	230	530
Aliphatic hydrocarbons >EC ₈ -EC ₁₀	427	27	65	154
Aliphatic hydrocarbons >EC ₁₀ -EC ₁₂	33.9	130 (48)	330 (118)	760 (283)
Aliphatic hydrocarbons >EC ₁₂ -EC ₁₆	0.759	1,100 (24)	2,400 (59)	4,300 (142)
Aliphatic hydrocarbons >EC ₁₆ -EC ₃₅	-	65,000 (8)	92,000 (21)	110,000
Aliphatic hydrocarbons >EC ₃₅ -EC ₄₄	-	65,000 (8)	92,000 (21)	110,000
Aromatic hydrocarbons >EC ₈ -EC ₉ (styrene)	290000	11	25	57
Aromatic hydrocarbons >EC ₉ -EC ₁₀	20000	30	80	190
Aromatic hydrocarbons >EC ₁₀ -EC ₁₂	24500	80	180	390
Aromatic hydrocarbons >EC ₁₂ -EC ₁₆	5750	140	330	670
Aromatic hydrocarbons >EC ₁₆ -EC ₂₁	-	260	540	930
Aromatic hydrocarbons >EC ₂₁ -EC ₃₅	-	1,100	1,500	1,700
Aromatic hydrocarbons >EC ₃₅ -EC ₄₄	-	1,100	1,500	1,700
Minerals				
Asbestos	-	No asbestos detected with ID or <0.001% dry weight ¹		

Notes:

¹ Generic assessment criteria not calculated owing to low volatility of substance and therefore no pathway, or an absence of toxicological data.

NR - SAC for 1,3,5-trimethylbenzene is not recorded owing to the lack of toxicological data, SAC for 1,2,4-trimethylbenzene may be used

EC - equivalent carbon, GrAC - groundwater assessment criteria, SAC - soil assessment criteria.

¹ LOD for weight of asbestos per unit weight of soil calculated on a dry weight basis using PLM, handpicking and gravimetry.

The SAC for organic compounds are dependent on Soil Organic Matter (SOM) (%) content. To obtain SOM from total organic carbon (TOC) (%) divide by 0.58.

1% SOM is 0.58% TOC. DL Rowell Soil Science: Methods and Applications, Longmans, 1994.

SAC and GrAC for TPH fractions, PAHs naphthalene, acenaphthene and acenaphthylene, MTBE, BTEX and trimethylbenzene compounds were produced using an attenuation factor for the indoor air inhalation pathway of 10 to reduce conservatism associated with the vapour inhalation pathway, section 10.1.1, SR3.

(VALUE IN BRACKETS) The SAC has been set as the model calculated SAC with the saturation limit shown in brackets.

RSK has adopted an approach for petroleum hydrocarbons in accordance with LQM/CIEH whereby the concentration modelled for each petroleum hydrocarbon fraction has been tabulated as the SAC with the corresponding solubility or vapour saturation limits given in brackets.

For consistency where the GrAC exceeds the solubility limit, GrAC has been set at the solubility limit. The GrAC is conservative since concentrations of the chemical are very unlikely to be at sufficient concentration to result in an exceedance of the health criteria value at the point of exposure (i.e. indoor air) provided free-phase product is absent.

GENERIC ASSESSMENT CRITERIA FOR PHYTOTOXIC EFFECTS

Several compounds can inhibit plant growth; hence it is important to have generic assessment criteria (GAC) to promote healthy plant growth. In the absence of other published GAC, the GAC have been obtained from legislation (UK and European) and guidance related to the use of sewage sludge on agricultural fields.

The Council of European Communities Sewage Sludge Directive (86/278/EEC) dated 1986, has been transposed into UK law by Statutory Instrument No. 1263, The Sludge (use in Agriculture) Regulations 1989 (Public Health England, Wales and Scotland), as amended in 1990 and The Sludge (use in Agriculture) Regulations (Northern Ireland) SR No, 245, 1990. In addition the Department of Environment (DoE) produced a Code of Practice (CoP) (Updated 2nd Edition) in 2006 which provided guidance on the application of sewage sludge on agricultural land (however the status of this document is unclear as it is on the archive section of the Defra website).

The directive seeks to encourage the use of sewage sludge in agriculture and to regulate its use in such a way as to “**prevent harmful effects on soil, vegetation, animals and man**”. To this end, it prohibits the use of untreated sludge on agricultural land unless it is injected or incorporated into the soil. Treated sludge is defined as having undergone “biological, chemical or heat treatment, long-term storage or any other appropriate process so as significantly to reduce its fermentability and the health hazards resulting from its use”. To provide protection against potential health risks from residual pathogens, sludge must not be applied to soil in which fruit and vegetable crops are growing, or less than ten months before fruit and vegetable crops are to be harvested. Grazing animals must not be allowed access to grassland or forage land less than three weeks after the application of sludge.

The specified limits of concentrations of selected elements in soil are presented in Table 4 of the updated 2nd Edition of the DoE Code of Practice and are designed to protect plant growth. It is noted that these values are more stringent than the values set in current UK regulations. However since they were amended following recommendations from the Independent Scientific Committee in 1993. (MAFF/DOE 1993). The GAC are presented in Table 1.

Table 1: Generic assessment criteria

Determinant	Generic assessment criteria (mg/kg)			
	pH 5.0 < 5.5	pH 5.5 < 6.0	pH 6.0 < 7.0	pH >7.0
Zinc	200	200	200	300
Copper	80	100	135	200
Nickel	50	60	75	110
Lead	300	300	300	300
Cadmium	3	3	3	3
Mercury	1	1	1	1
Note: Only compounds with assessment criteria documented within the Directive 86/278/EEC have been included, although criteria for 5 additional compounds have been presented within the 2006 CoP.				