



TEST REPORT

ISSUED BY SOIL PROPERTY TESTING LTD
DATE ISSUED: 19/12/2023



Contract	UK21.5680d - Moulton, Spalding
Serial No.	43928_1

SUMMARY OF WATER CONTENT, LIQUID LIMIT, PLASTIC LIMIT, PLASTICITY INDEX AND LIQUIDITY INDEX

Borehole /Pit No.	Depth (m)	Type	Ref.	Water Content (%)	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)	Liquid-ity Index	Sample Preparation				Description	Class
									Method	Ret'd 0.425mm (%)	Corr'd W/C <0.425mm	Curing Time (hrs)		
TP1	0.80 - 1.00	D	DB1	14.1	27	14	13	0.01	Wet Sieved	22 (M)	18.1*	72	Firm light olive brown slightly gravelly slightly sandy silty CLAY. Gravel is fine to coarse angular and subangular siltstone/limestone	CL
TP5	0.80 - 1.00	D	DB1	12.3	23	15	8	-0.34	Wet Sieved	42 (M)	21.1*	73	Yellow clayey silty very gravelly limestone SAND. Gravel is fine and medium angular and subangular limestone	CL
TP6	0.80 - 1.00	D	DB1	18.8	28	15	13	0.29	Wet Sieved	39 (M)	30.8*	70	Very soft yellow and brown slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse angular and subangular siltstone and limestone	CL
TP7	0.50 - 0.80	D	DB1	14.4	30	16	14	-0.12	Wet Sieved	61 (M)	36.8*	73	Yellowish brown fine to coarse angular and subangular fine to coarse limestone GRAVEL in a very soft yellowish brown sandy silty clay matrix	CL
TP8	0.50 - 0.80	D	DB1	21.6	39	17	22	0.21	Wet Sieved	9 (M)	23.7*	70	Firm dark grey and yellowish brown slightly sandy slightly gravelly silty CLAY with occasional recently active roots. Gravel is fine and medium angular and subangular limestone, siltstone and ironstone	CI

Method Of Preparation: BS EN ISO: 17892-1: 2014 & BS 1377: Part 2:1990:4.2
Method of Test: BS EN ISO: 17892-1: 2014 & BS 1377: Part 2:1990:3.2, 4.4, 5.3, 5.4
Type of Sample Key: U = Undisturbed, B = Bulk, D = Disturbed, J = Jar, W = Water, SPT = Split Spoon Sample, C = Core Cutter
Comments: *Corrected water content assume material greater than 0.425mm is non-porous. See BS1377: Part 2: 1990 Clause 3 Note 1.
Table Notation: Ret'd 0.425mm: (A) = Assumed, (M) = Measured



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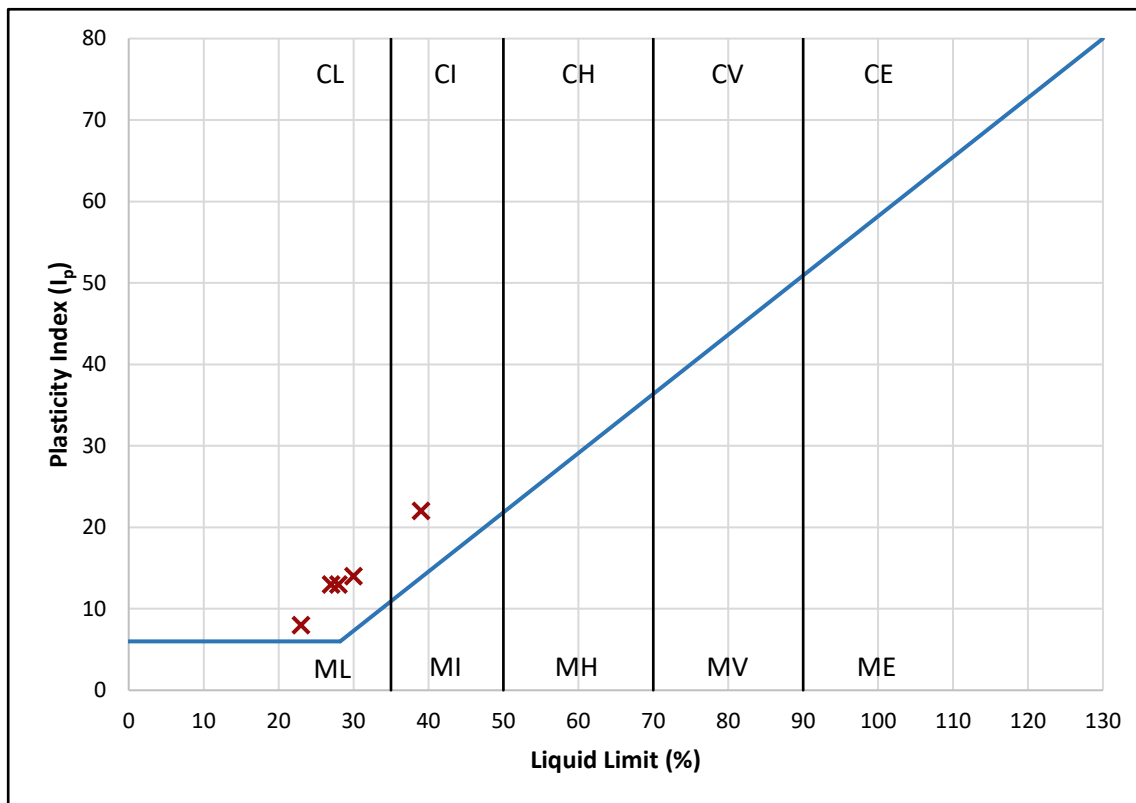


Contract **UK21.5680d - Moulton, Spalding**

Serial No. **43928_1**

PLOT OF PLASTICITY INDEX AGAINST LIQUID LIMIT USING CASAGRANDE CLASSIFICATION CHART

Plasticity				
Low	Medium	High	Very High	Extremely High



Plasticity Chart BS5930: 2015: Figure 8

NHBC Volume Change Potential	
High	Medium
Low	

Method of Preparation: BS 1377: Part 2: 1990: 4.2

Method of Test: BS1377: Part 2: 3.2, 4.4, 5.3, 5.4

Type of Sample Key: U = Undisturbed, B = Bulk, D = Disturbed, J = Jar, W = Water, SPT = Split Spoon Sample, C = Core Cutter

Comments: Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index



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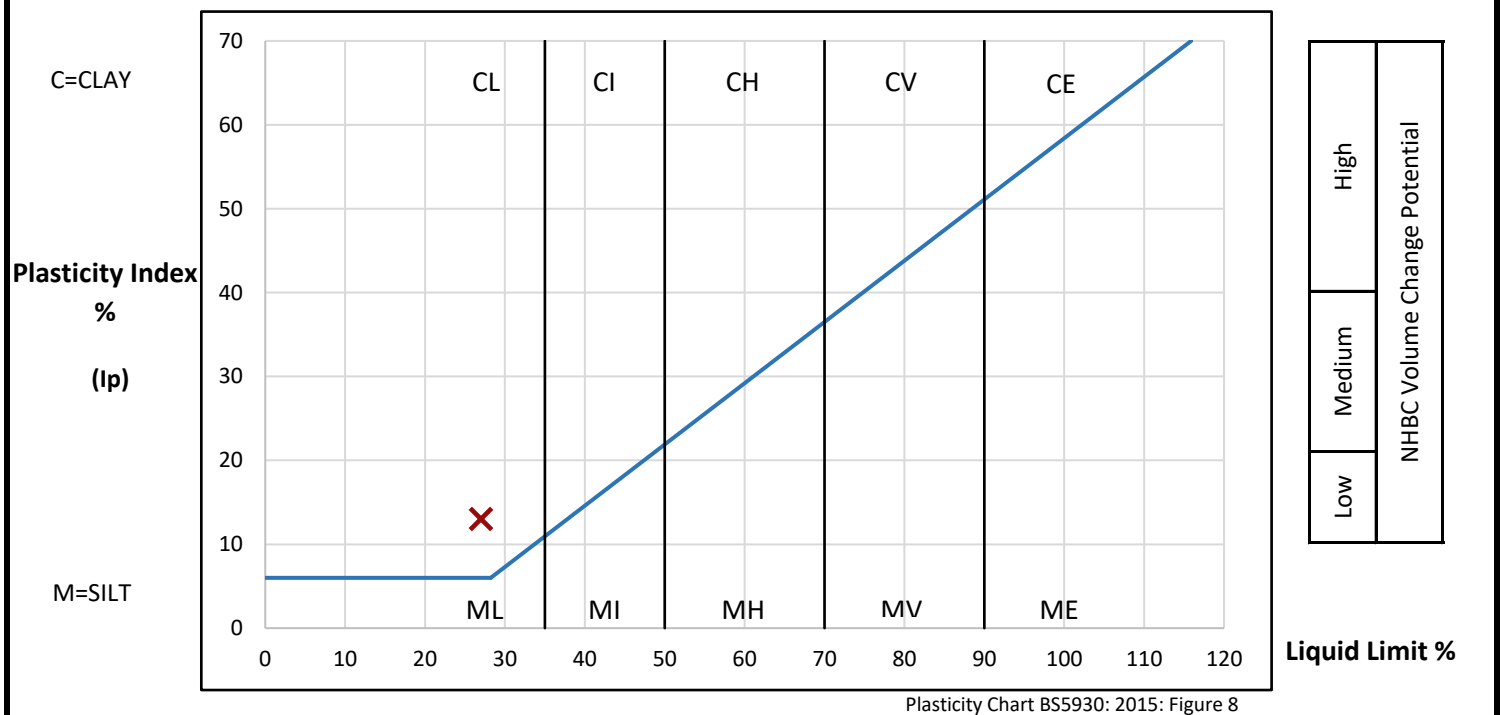


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DETERMINATION OF WATER CONTENT, LIQUID LIMIT AND PLASTIC LIMIT AND DERIVATION OF PLASTICITY INDEX AND LIQUIDITY INDEX

Borehole / Pit No.	Depth m	Sample		Water Content (W) %	Description	Remarks
		Type	Reference			
TP1	0.80 - 1.00	D	DB1	14.1	Firm light olive brown slightly gravelly slightly sandy silty CLAY. Gravel is fine to coarse angular and subangular siltstone/limestone	

PREPARATION			Liquid Limit	27 %	
Method of preparation		Wet sieved over 0.425mm sieve	Plastic Limit	14 %	
Sample retained 0.425mm sieve	(Measured)	22 %	Plasticity Index	13 %	
Corrected water content for material passing 0.425mm		18.1 %	Liquidity Index	0.01	
Sample retained 2mm sieve	(Measured)	18 %	NHBC Modified (I'p)	10 %	
Curing time	72 hrs	Clay Content	Not analysed	Derived Activity	Not analysed



Method of Preparation:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 4.2
Method of Test:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 3.2, 4.4, 5.3, 5.4
Type of Sample Key:	U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
Comments:	Corrected water content assume material greater than 0.425mm non-porous. See BS1377: Part2: 1990 Clause 3 Note 1 Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index Note: Modified Plasticity Index I'p = Ip x (% less than 425microns/100)



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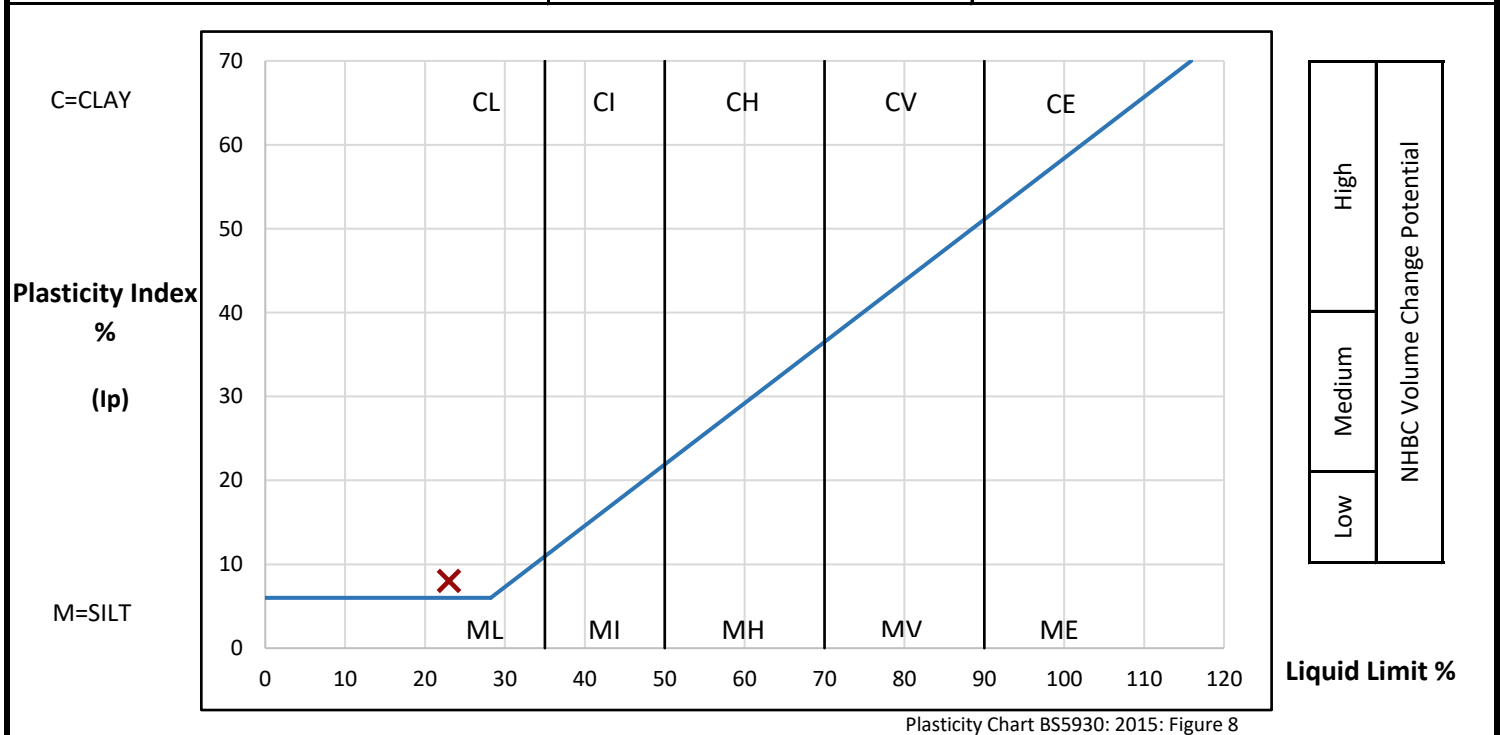


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DETERMINATION OF WATER CONTENT, LIQUID LIMIT AND PLASTIC LIMIT AND DERIVATION OF PLASTICITY INDEX AND LIQUIDITY INDEX

Borehole / Pit No.	Depth m	Sample		Water Content (W) %	Description	Remarks
		Type	Reference			
TP5	0.80 - 1.00	D	DB1	12.3	Yellow clayey silty very gravelly limestone SAND. Gravel is fine and medium angular and subangular limestone	

PREPARATION			Liquid Limit	23 %	
Method of preparation		Wet sieved over 0.425mm sieve	Plastic Limit	15 %	
Sample retained 0.425mm sieve	(Measured)	42 %	Plasticity Index	8 %	
Corrected water content for material passing 0.425mm			Liquidity Index	-0.34	
Sample retained 2mm sieve	(Measured)	22 %	NHBC Modified (I'p)	5 %	
Curing time	73 hrs	Clay Content	Not analysed	Derived Activity	Not analysed



Method of Preparation:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 4.2
Method of Test:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 3.2, 4.4, 5.3, 5.4
Type of Sample Key:	U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
Comments:	Corrected water content assume material greater than 0.425mm non-porous. See BS1377: Part2: 1990 Clause 3 Note 1 Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index Note: Modified Plasticity Index I'p = Ip x (% less than 425microns/100)



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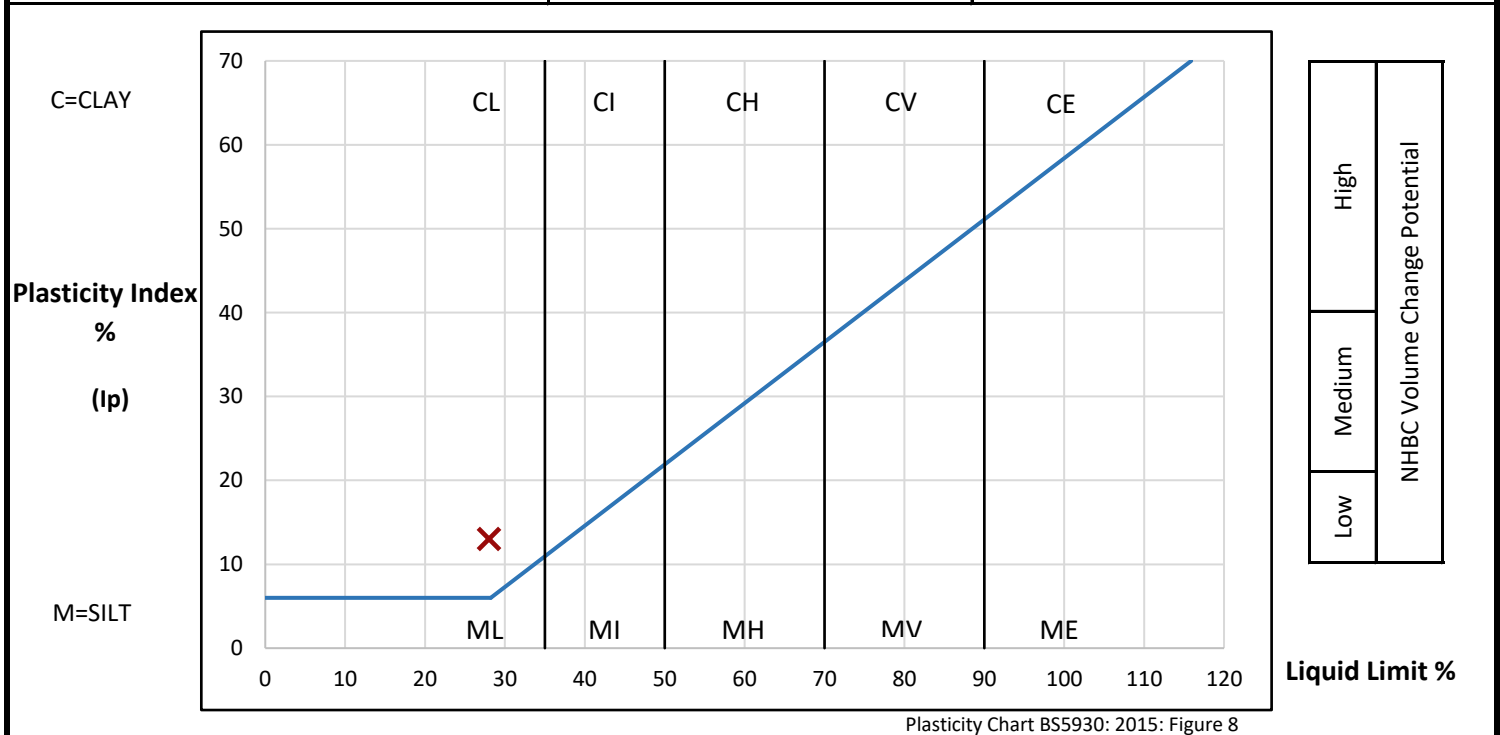


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Borehole / Pit No.	Depth m	Sample		Water Content (W) %	Description	Remarks
		Type	Reference			
TP6	0.80 - 1.00	D	DB1	18.8	Very soft yellow and brown slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse angular and subangular siltstone and limestone	

PREPARATION			Liquid Limit	28 %	
Method of preparation		Wet sieved over 0.425mm sieve	Plastic Limit	15 %	
Sample retained 0.425mm sieve	(Measured)	39 %	Plasticity Index	13 %	
Corrected water content for material passing 0.425mm			30.8 %	Liquidity Index	0.29
Sample retained 2mm sieve		(Measured)	28 %	NHBC Modified (I'p)	8 %
Curing time	70 hrs	Clay Content	Not analysed	Derived Activity	Not analysed



Method of Preparation:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 4.2
Method of Test:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 3.2, 4.4, 5.3, 5.4
Type of Sample Key:	U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
Comments:	Corrected water content assume material greater than 0.425mm non-porous. See BS1377: Part2: 1990 Clause 3 Note 1 Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index Note: Modified Plasticity Index I'p = Ip x (% less than 425microns/100)



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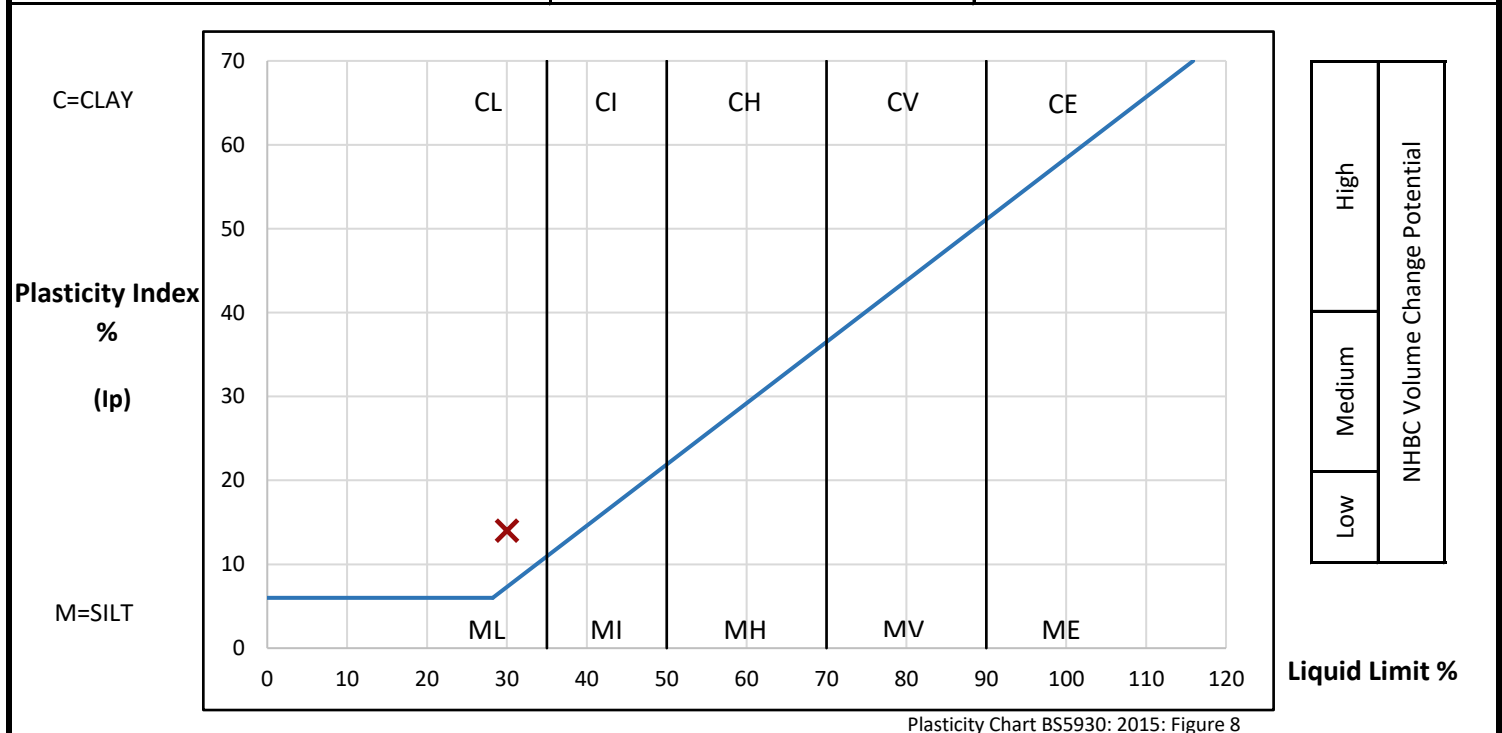


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Borehole / Pit No.	Depth m	Sample		Water Content (W) %	Description	Remarks
		Type	Reference			
TP7	0.50 - 0.80	D	DB1	14.4	Yellowish brown fine to coarse angular and subangular fine to coarse limestone GRAVEL in a very soft yellowish brown sandy silty clay matrix	

PREPARATION				Liquid Limit	30 %
Method of preparation				Wet sieved over 0.425mm sieve	Plastic Limit 16 %
Sample retained 0.425mm sieve (Measured)				61 %	Plasticity Index 14 %
Corrected water content for material passing 0.425mm				36.8 %	Liquidity Index -0.12
Sample retained 2mm sieve (Measured)				56 %	NHBC Modified (I'p) 5 %
Curing time		73 hrs		Clay Content	Not analysed
				Derived Activity	Not analysed



Method of Preparation:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 4.2
Method of Test:	BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 3.2, 4.4, 5.3, 5.4
Type of Sample Key:	U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
Comments:	Corrected water content assume material greater than 0.425mm non-porous. See BS1377: Part2: 1990 Clause 3 Note 1 Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index Note: Modified Plasticity Index I'p = Ip x (% less than 425microns/100)



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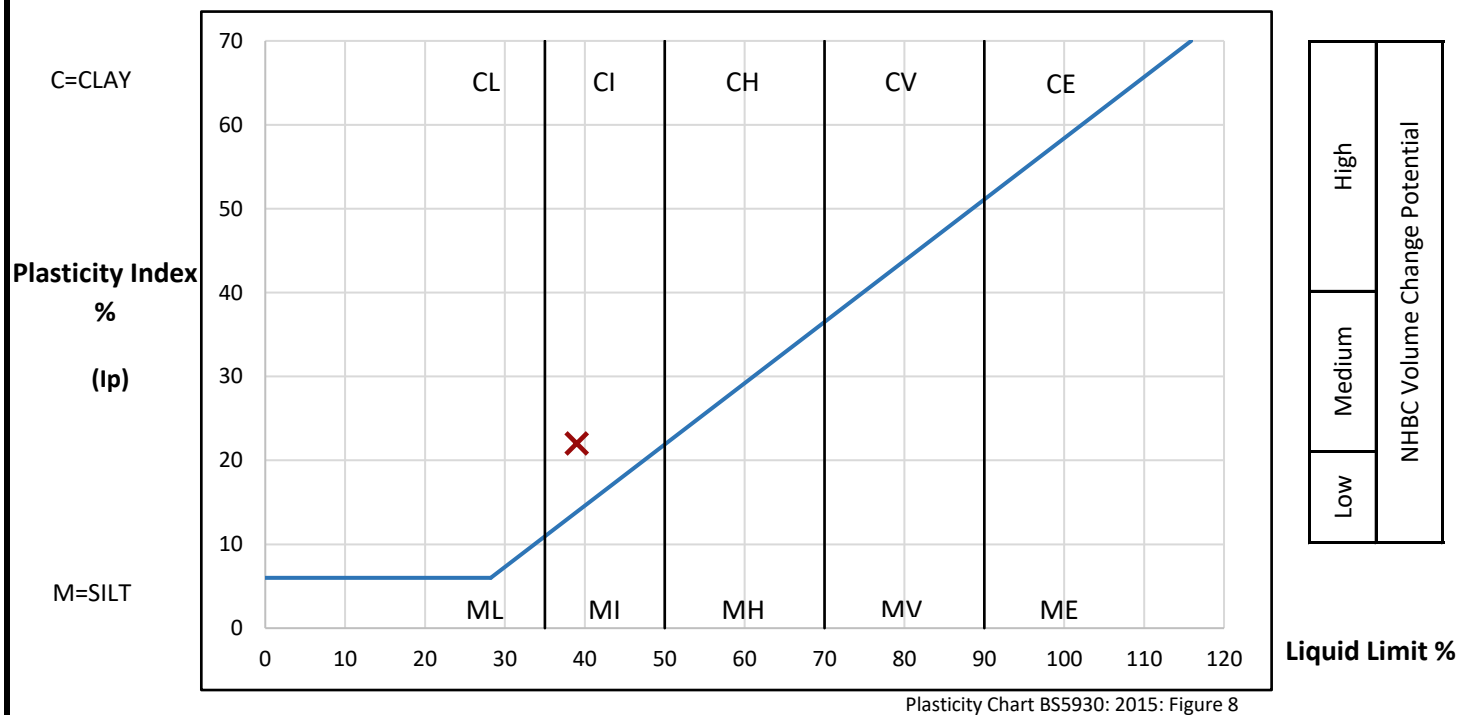


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DETERMINATION OF WATER CONTENT, LIQUID LIMIT AND PLASTIC LIMIT AND DERIVATION OF PLASTICITY INDEX AND LIQUIDITY INDEX

Borehole / Pit No.	Depth m	Sample		Water Content (W) %	Description	Remarks
		Type	Reference			
TP8	0.50 - 0.80	D	DB1	21.6	Firm dark grey and yellowish brown slightly sandy slightly gravelly silty CLAY with occasional recently active roots. Gravel is fine and medium angular and subangular limestone, siltstone and ironstone	

PREPARATION			Liquid Limit	39 %		
Method of preparation			Wet sieved over 0.425mm sieve	Plastic Limit	17 %	
Sample retained 0.425mm sieve		(Measured)	9 %	Plasticity Index	22 %	
Corrected water content for material passing 0.425mm			23.7 %	Liquidity Index	0.21	
Sample retained 2mm sieve		(Measured)	8 %	NHBC Modified (I'p)	20 %	
Curing time		70 hrs	Clay Content	Not analysed	Derived Activity	Not analysed



Method of Preparation: BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 4.2
 Method of Test: BS EN ISO: 17892-1: 2014 & BS 1377: Part 2: 1990: 3.2, 4.4, 5.3, 5.4
 Type of Sample Key: U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
 Comments: Corrected water content assume material greater than 0.425mm non-porous. See BS1377: Part2: 1990 Clause 3 Note 1
 Volume Change Potential: NHBC Standards Chapter 4.2 Unmodified Plasticity Index
 Note: Modified Plasticity Index I'p = Ip x (% less than 425microns/100)



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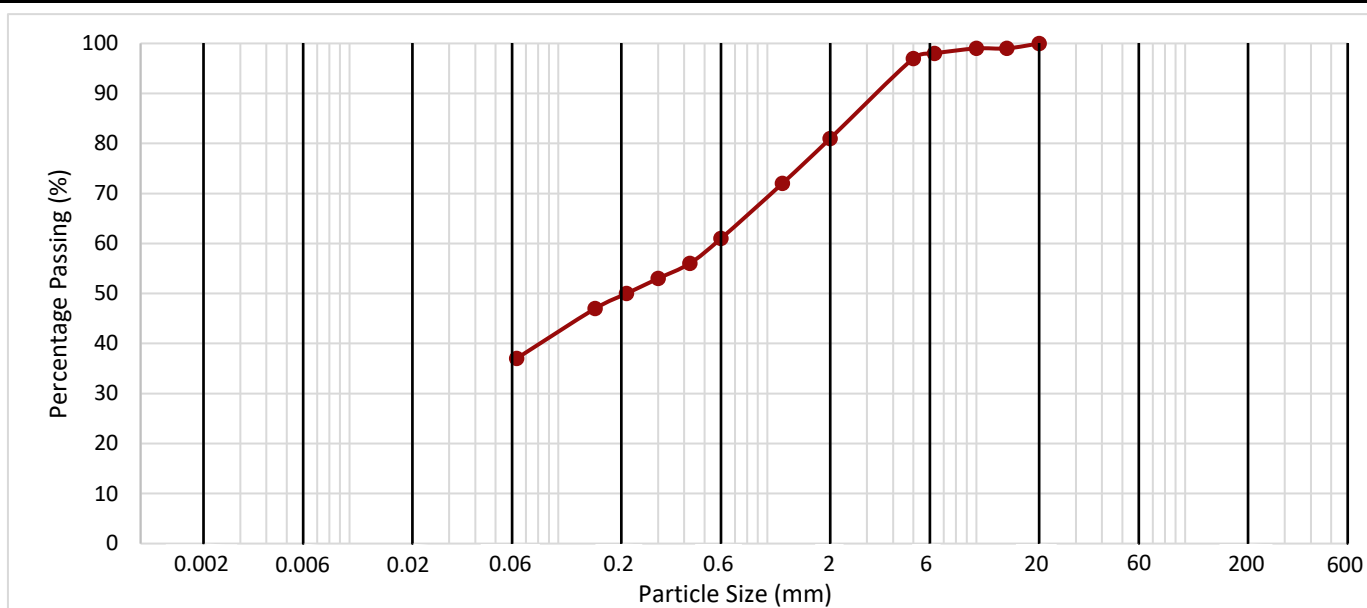
DETERMINATION OF PARTICLE SIZE DISTRIBUTION

Borehole / Pit No.	Depth (m)	Sample		Description	Remarks
		Type	Reference		
TP4	1.00 - 1.10	D	DB1	Yellowish brown slightly gravelly clayey sandy SILT. Gravel is light brown and grey angular limestone and rare brown chert	

Method of Test: **Wet Sieve**

Method of Pretreatment:

Not required



CLAY	Fine	Medium	Coarse	Fine	Medium	Coarse	Fine	Medium	Coarse	COBBLES	BOULDERS
	SILT			SAND			GRAVEL				

H y d r o m e t e r	Particle Size (mm)	Passing (%)	Silt by Dry Mass (%)
	2.00	81	
	1.18	72	
	0.600	61	
	0.425	56	
	0.300	53	
	0.212	50	
	0.150	47	
	Particle Size (mm)	Passing (%)	Clay by Dry Mass (%)
	0.063	37	

Sieve Size (mm)	Passing (%)	Sand By Dry Mass (%)
2.00	81	
1.18	72	
0.600	61	
0.425	56	
0.300	53	
0.212	50	
0.150	47	
0.063	37	

Fines By Dry Mass (%)	
<0.063mm	37

Sieve Size (mm)	Passing (%)	2mm+ By Dry Mass (%)
300		
125		
90		
63		
50		
37.5		
28		
20	100	
14	99	
10	99	
6.3	98	
5	97	

Method of Preparation: BS1377: Part 1: 2016: 8.3 & 8.4.5
 Method of test: BS1377: Part 2: 1990: 9.2
 Type of Sample Key: U=Undisturbed, B=Bulk, D=Disturbed, J=Jar, W=Water, SPT=Split Spoon Sample, C=Core Cutter
 Comments:

APPENDIX E

Generic Screening Criteria

EPS Generic Quantitative Risk Assessment - Residential Land Use

Contaminant	Soil Targets			Groundwater Targets		
	Human Health	Controlled Waters		Human Health	Controlled Waters	
		Surface Water	Groundwater		Surface Water	Groundwater
Unit	mg/kg			µg/l		
Arsenic	See C4SL	n/c	n/c	n/c	50	10
Cadmium	See C4SL	n/c	n/c	n/c	2.5#	5
Chromium III	910	n/c	n/c	n/c	4.7	50
Chromium VI	See C4SL	n/c	n/c	n/c	3.4	
Copper	2400	n/c	n/c	n/c	93.1#	2000
Mercury (elemental)	1.2	0.085	1.22	1.1	1	1
Nickel	180	n/c	n/c	n/c	14.8#	20
Lead	See C4SL	n/c	n/c	n/c	27.7#	10
Selenium	250	n/c	n/c	n/c	10	10
Zinc	3700	n/c	n/c	n/c	373#	3000
Benzene	See C4SL	0.064	0.0064	210	10	1
Toluene	130	1.33	12.6	230,000	74	700
Ethylbenzene	47	0.77	11.5	10,000	20	300
Xylene (para)	56	1.18	19.6	9,900	30	500
MTBE#	49	4.41	0.026	83,000	2600	15
Benzo(a)Pyrene	See C4SL	n/c	n/c	n/c	0.005 (0.00017)	0.01
Naphthalene	2.3	0.11	0.11	220	2	2
Aliphatic C5-C6	42	4.06	0.81	1,900	50	10
Aliphatic C6-C8	100	17.8	3.57	1,500	50	10
Aliphatic C8-C10	27	n/c	n/c	57	50	10
Aliphatic C10-C12	130(48)*	n/c	n/c	37	50	10
Aliphatic C12-C16	1100(8.48)**	n/c	n/c	n/c	50	10
Aliphatic C16-C35	65000 (8.48)**	n/c	n/c	n/c	50	10
Aromatic C8-C10	34	6.71	1.34	1,900	50	10
Aromatic C10-C12	74	10.6	2.13	6,800	50	10
Aromatic C12-C16	140	21.2	4.23	39,000	50	10
Aromatic C16-C21	260	n/c	n/c	n/c	50	10
Aromatic C21-C35	1100	n/c	n/c	n/c	50	10
Tetrachloroethene	See C4SL	0.24	0.24	34	10	10
Trichloroethene	See C4SL	0.13	0.13	5.7	10	10
cis-1,2 Dichloroethene		0.21	0.21	130	50	50
Vinyl Chloride	See C4SL	0.0012	0.0012	0.62	0.5	0.5

Notes:

f = Oral, dermal and inhalation exposure compared with oral HCV N/C = Not Calculated

* = S4UL exceeds vapour saturation limit (in brackets)

** = S4UL exceeds solubility saturation limit (in brackets)

n/c = not calculated. Under normal conditions contaminant exhibits low solubility /volatility, therefore risks from leaching and or vapour pathways are considered low.

To establish suitable compliance criteria for Surface Water review of baseline groundwater quality in England and Wales was completed following research reported in Shand, P, Edmunds, W M, Lawrence, A R, Smedley, P L, and Burke, S. 2007. The natural (baseline) quality of groundwater in England and Wales. British Geological Survey Research Report No. RR/07/06. Where compliance criteria was found below the 97.7 percentile of baseline value, the latter was adopted as GAC.

Soil Targets

Targets for Human Health have been taken from S4ULs 'Suitable For Use Levels for Human Health Risk Assessment' – LQM and CIEH (2014) derived using standard sandy loam soil with 1% SOM, except (#) = EIC/AGS/CL/AIRE GAC 'Soil Generic Assessment Criteria' (2010). For sites where ground conditions differ significantly from sandy loam or site-specific SOM and pH are available, the generic human health targets may be revised.

Targets for Controlled waters have been derived using EA Remedial Targets Worksheet (v3.1) - using standard Sandy Loam ground conditions as described in Science Report SC050021/SR3, assuming no degradation for a 10m compliance distance with criteria of EQS or UKDWS for Surface Water and Groundwater respectively (see notes for GW targets).

Groundwater Targets

For Surface Water, targets have been taken as Freshwater EQS where available. For MTBE Predicted No Effect Concentration (European Risk Assessment Report, 2002) was used. For individual TPH fractions, in absence of UK EQS, a 5 times multiplier of UKDWS has been taken.

For Groundwater, targets have been taken as UKDWS where available. In the absence of UK targets internationally recognised criteria were adopted. For MTBE, WHO taste threshold has been adopted.

Targets for Human Health have been taken from Society of Brownfield Risk Assessment (SoBRA) 'Development of Generic Assessment Criteria for Assessing Vapour Risks to Human Health from Volatile Contaminants in Groundwater' - Version 1.0, February 2017, derived using sandy soil and 1%SOM. GAC were set up assuming source at 50cm below typical ground bearing slab of 15cm thickness. GAC were derived for vapour pathways only. For sites where ground conditions, or differ significantly from described above, the generic human health targets may be revised.



EPS Generic Quantitative Risk Assessment

Generic Screening Criteria (C4SLs) - All Land Uses

	Soil Targets					
Contaminant	Residential		Allotments	Commercial	Public Open Spaces	
	With Home Grown Produce	Without Home Grown Produce			Residential	Parks
Unit	mg/kg					
Arsenic	37	40	49	640	79	168
Benzene	0.87	3.3	0.18	98	140	230
Benzo(a)pyrene	5	5.3	5.7	76	10	21
Cadmium	26	149	4.9	410	220	880
Chromium (VI)	21	21	170	49	23	250
Lead	200	310	80	2330	630	1300
Chloroethene (Vinyl Chloride)	0.017	0.029	0.0058	2.2	7.8	19
Trichloroethene (TCE)	0.043	0.045	0.16	3.4	79	69
Tetrachloroethene (PCE)	1.6	1.6	11	130	3400	2500

Notes:

Targets for Human Health have been taken from the publicly available Category 4 Screening Levels (C4SLs) for assessment of land affected by contamination issued by DEFRA/CL:AIRE in December 2013 and May 2021.

Within the modelling for C4SLs, a Soil Organic Matter content of 6% has been used. Reference to site-specific data should be made where possible.

The C4SLs for the contaminant benzene along with the three chlorinated solvents are the most susceptible to changes in SOM.

May-23

APPENDIX F

Method Statement for Encountering Unexpected Contamination



METHOD STATEMENT

ACTIONS TO BE TAKEN IN THE EVENT OF DISCOVERING UNEXPECTED CONTAMINATION DURING INTRUSIVE GROUNDWORKS

If at any point during intrusive groundworks at a site, evidence of unforeseen contamination is encountered in the form of significant noxious odours, discolouration, or instability within soils or sheen/ discolouration in groundwater, the following actions will be taken:

- Intrusive works in the immediate area of the impacted ground will be suspended and the continuation of work in other areas of the site will be considered within the context of the site specific health & safety plan.
- Environmental Protection Strategies Ltd (EPS) will be contacted and appraised of the situation so that arrangements can be made to characterise the impact and determine what action may be necessary in addition to the scheduled site works. Where possible / health & safety plan permits, digital photographs of the impacted ground will be taken and emailed to EPS at the address below to assist in the initial assessment
- It may well be necessary for EPS to attend site to undertake visual inspection and obtain samples for field and/or laboratory analysis, although the actions taken will be dependent on the nature of what is encountered
- In cases where EPS consider the unforeseen contamination likely to pose a significant risk of significant harm to adjacent site users or local environmental receptors, the local authority and the Environment Agency will be informed of the situation and the actions being taken
- Once appropriate action has been agreed and undertaken, a written summary will be produced by EPS for submission to the Local Authority, (and where relevant, the Environment Agency) in accordance with planning requirements. The submission will include details of work undertaken, analytical results of investigative and validation samples obtained and conclusions and recommendations for any further actions considered necessary
- Where regulatory bodies have been involved, site works should only recommence following their agreement and in all cases should only recommence when the site manager considers it safe to do so within the context of the site specific health & safety plan.

EPS Contact Details:

Marcus Bell	Associate Director	Tel: 0787 206 9979
Will Evans	Director	Tel: 0781 253 9655
Steve Bullock	Director	Tel: 0786 694 9221

Email: info@epstrategies.co.uk (Automatically forwarded to the above and office-based personnel)



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E info@epstrategies.co.uk
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Registered Number: 4330320



APPENDIX C

Material Movement Tracking Grid

6

5

4

3

2

1

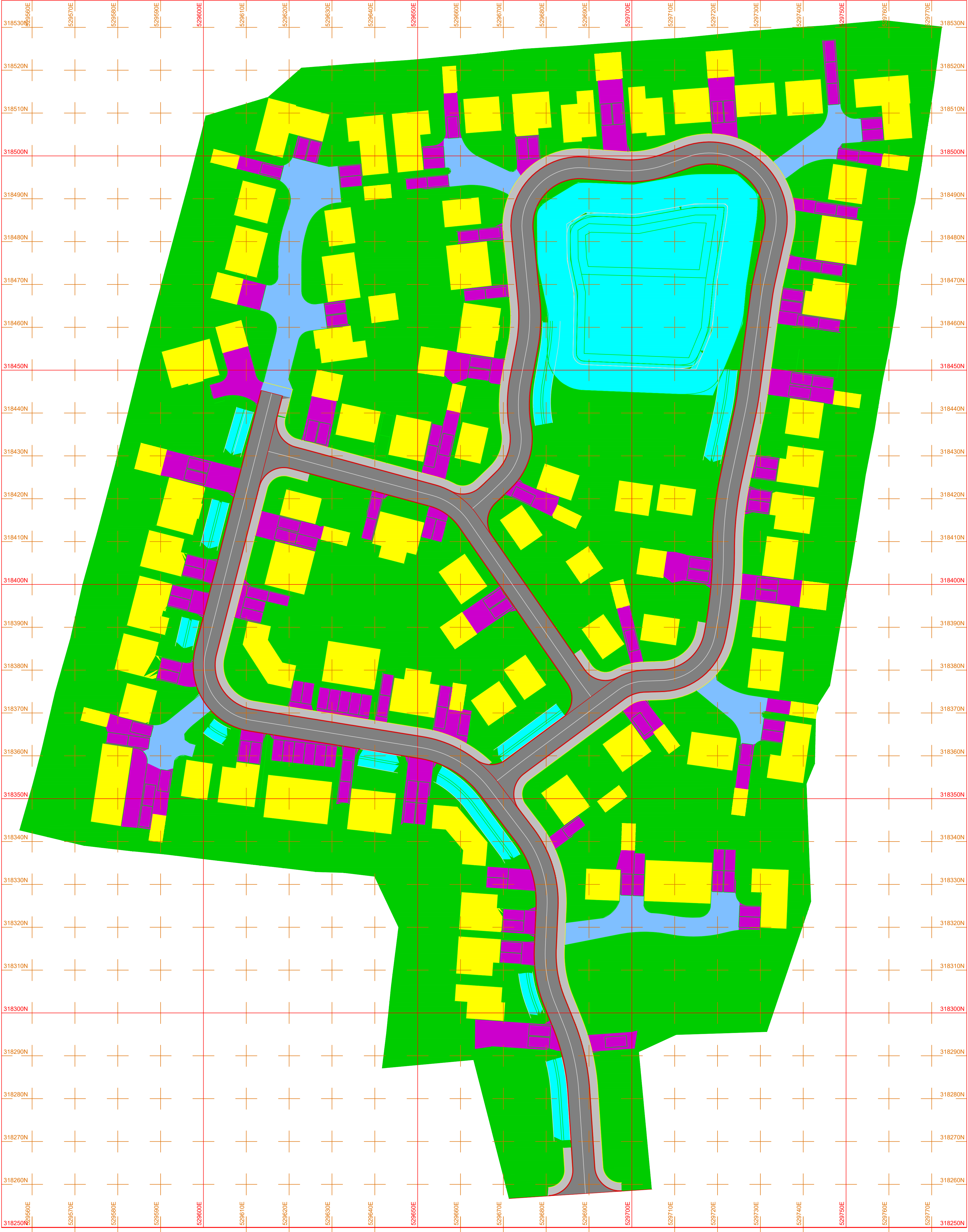
A

B

C

D

E



APPENDIX D

Waste Carrier Licences

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

A E FAULKS LTD

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU89201

Address of place of business

A E FAULKS LTD
MAIN STREET
MELTON MOWBRAY
LE14 3AH

Telephone number

01664822797

Date of registration

11 February 2022

Expiry date of

registration (unless
revoked)

15 April 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

bh haulage ltd

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU418837

Address of place of business

5 brooks close
gayton
kings lynn
PE321WN

Telephone number

07551173015

Date of registration

8 January 2022

Expiry date of

registration (unless
revoked)

8 January 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

BRC HAULAGE LIMITED trading as BRC HAULAGE LTD

Registered as

An upper tier waste broker and dealer

Registration number

CBDU440891

Address of place of business

203A
BROADWAY
YAXLEY
PETERBOROUGH
PE7 3NT

Telephone number

01733244748

Date of registration

22 June 2022

Expiry date of registration (unless revoked)

22 June 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

CONSTRUCTION & ENVIRONMENTAL SERVICES LTD

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU70974

Address of place of business

CESL
Stirling Way
Market Deeping
Peterborough
PE6 8AS

Telephone number

01733 568558

Date of registration

10 November 2021

Expiry date of registration (unless revoked)

8 December 2024

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Service Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

DAVIS-WRIGHT HAULAGE LTD

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU383725

Address of place of business

15
HARVESTER WAY
PETERBOROUGH
PE1 5UT

Telephone number

07961642270

Date of registration

8 April 2021

Expiry date of

registration (unless
revoked)

8 April 2024

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

FORD & SON LTD

Registered as

An upper tier waste carrier and dealer

Registration number

CBDU135962

Address of place of business

STANWOOD
SKEGNESS ROAD
PARTNEY
SPILSBY
PE23 4PY

Telephone number

07729 911254

Date of registration

6 September 2022

Expiry date of registration (unless revoked)

10 October 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name	
Address	National Customer Contact Centre 99 Parkway Avenue Sheffield S9 4WF
Telephone number	03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier	G S HUGHES LTD
Registered as	An upper tier waste carrier and dealer
Registration number	CBDU110289
Address of place of business	FOSSEWAY 46 BUSINESS PARK NEWARK ROAD, AUBOURN LINCOLN Lincolnshire LN5 9EJ
Telephone number	(01522) 869666
Date of registration	13 April 2022
Expiry date of registration (unless revoked)	15 June 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

RORY J HOLBROOK LIMITED

Registered as

An upper tier waste carrier and dealer

Registration number

CBDU160727

Address of place of business

RORY J HOLBROOK LTD
ROUDHAM ROAD
HARLING ROAD
NORWICH
NR16 2QN

Telephone number

01953718306

Date of registration

25 January 2023

Expiry date of

registration (unless
revoked)

17 March 2026

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name	
Address	National Customer Contact Centre 99 Parkway Avenue Sheffield S9 4WF
Telephone number	03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier	ROGER WARNES TRANSPORT LTD
Registered as	An upper tier waste carrier, broker and dealer
Registration number	CBDU101217
Address of place of business	ROGER WARNES TRANSPORT LTD KING'S LYNN PE32 2LQ
Telephone number	01328701317
Date of registration	28 April 2022
Expiry date of registration (unless revoked)	7 May 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Service Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

ROGER WARNES TRANSPORT LTD

Registered as

an upper tier waste carrier, broker and dealer

Registration number

CBDU101217

Address of place of business

ROGER WARNES TRANSPORT LTD
GREAT DUNHAM
KING'S LYNN
PE32 2LQ

Telephone number

01328 701317

Date of registration

Friday 12th April 2019

Expiry date of

registration (unless
revoked)

Saturday 7th May 2022

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

Rose Aggregates (Corby) Ltd

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU402317

Address of place of business

ROSE HOUSE, UNIT 1 ELLIS COURT
MANTON PARK
CORBY
NN17 5DY

Telephone number

01536 662211

Date of registration

20 August 2021

Expiry date of

registration (unless revoked)

20 August 2024

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

Stanley Julian trading as S P Julian Transport

Business name (if applicable)

S P Julian Transport

Registered as

An upper tier waste carrier, broker and dealer

Registration number

CBDU140804

Address of place of business

S P JULIAN
WEST FIELD FARM
CHURCH LANE
ALGARKIRK
BOSTON
PE20 2HN

Telephone number

07778149195

Date of registration

16 September 2022

Expiry date of registration (unless revoked)

14 November 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Name of registered carrier: **Stanley Julian**

Registration Number: **CBDU140804**

Business Name (if any): **S P Julian Transport**

Address of registered carrier's principal place of business:
**West Field Farm, Church Lane, Algarkirk, Boston, PE20
2HN**

Telephone: **07778149195**

Registration Date: **16/09/2022**

Expiry Date (Unless revoked): **14/11/2025**

(†) You can check whether there has been any changes to this certificate by phoning 03708 506 506 or by checking
the public register at gov.uk

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NATIONAL CUSTOMER CONTACT CENTRE
THE QUADRANT
99 PARKWAY AVENUE
SHEFFIELD
S9 4WG



Environment
Agency

The following information on this copy card is hereby certified by the Environment Agency to represent an authorised copy of the information currently (†) held on register that they maintain under Regulation 28 of the Waste (England and Wales) Regulations 2011.



SIGNATURE OF AUTHORISED
OFFICER OF THE
REGULATION AUTHORITY

DATE
27/09/2022

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Service Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

S R HARRADINE HAULAGE LTD

Registered as

An upper tier waste carrier and dealer

Registration number

CBDU228406

23

Address of place of business

MEADOW LANE
HUNTINGDON
PE28 3QE

Telephone number

0753 4506161

Date of registration

4 March 2021

Expiry date of registration (unless revoked)

15 April 2024

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Registration CBDU490156 – BAGFORCE 2 LIMITED

Registration number	CBDU490156
Business name	BAGFORCE 2 LIMITED
Company number	09026706 (opens in new tab)
Address	BAGFORCE, UNIT 2, KIMBERLEY, STATHERN LANE, HARBY, MELTON MOWBRAY, LE14 4DA
Postcode	LE14 4DA
Registered as	Carrier, Broker, Dealer - Upper Tier
Applicant type	Company
Registration date	20/06/2023
Expiry date	20/06/2026

Registration CBDU419322 – Brett Canavan Transport LTD

Registration number	CBDU419322
Business name	Brett Canavan Transport LTD
Company number	13624878 (opens in new tab)
Address	16, WHITNEY DRIVE, PETERBOROUGH, PE7 3EF
Postcode	PE7 3EF (opens in new tab)
Registered as	Carrier Dealer - Upper Tier
Applicant type	Company
Registration date	12/01/2022
Expiry date	12/01/2025

Registration CBDU466620 – CREASEY CRUSHING-SCREENING LTD

Registration number	CBDU466620
Business name	CREASEY CRUSHING-SCREENING LTD
Company number	11244669 (opens in new tab)
Address	HURSTONS LTD, 465, HIGH STREET, LINCOLN, LN5 8JB
Postcode	LN5 8JB
Registered as	Carrier Dealer - Upper Tier
Applicant type	Company
Registration date	16/01/2023
Expiry date	16/01/2026

Registration CBDU323214 – EAST MIDLANDS WASTE MANAGEMENT LIMITED

Registration number	CBDU323214
Business name	EAST MIDLANDS WASTE MANAGEMENT LIMITED
Company number	09029846 (opens in new tab)
Address	Saxon Works, Peterborough Road, Whittlesey, Peterborough, PE7 1PJ
Postcode	PE7 1PJ
Registered as	Carrier, Broker, Dealer - Upper Tier
Applicant type	Company
Registration date	02/11/2022
Expiry date	30/01/2026

Registration CBDU59461 – Fawcett Construction Lincoln Ltd

Registration number	CBDU59461
Business name	Fawcett Construction Lincoln Ltd
Company number	09466270 (opens in new tab)
Address	FAWCETT CONSTRUCTION LINCOLN LTD, CAMP ROAD, LINCOLN, LN6 9TW
Postcode	LN6 9TW
Registered as	Carrier, Broker, Dealer - Upper Tier
Applicant type	Company
Registration date	06/01/2022
Expiry date	28/01/2025

Registration CBDU414731 – Fox Aggregates Ltd

Registration number	CBDU414731
Business name	Fox Aggregates Ltd
Company number	07407808 (opens in new tab)
Address	Caenby Hall, Caenby Corner, Market Rasen, LN8 2BU
Postcode	LN8 2BU
Registered as	Carrier, Broker, Dealer - Upper Tier
Applicant type	Company
Registration date	25/11/2021
Expiry date	25/11/2024

Registration CBDU70320 – Paul Franks trading as PL Franks Haulier

Registration number	CBDU70320
Business name	Paul Franks trading as PL Franks Haulier
Address	23, THE HURN, LINCOLN, LN4 3NH
Postcode	LN4 3NH
Registered as	Carrier Dealer - Upper Tier
Applicant type	Sole trader
Registration date	31/10/2021
Expiry date	03/12/2024

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



Address

National Customer Contact Centre
99 Parkway Avenue
Sheffield
S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

S.J.R. CONTRACTORS LTD

Registered as

An upper tier waste carrier and dealer

Registration number

CBDU139213

Address of place of business

STATION HOUSE
STATION ROAD
SCREDINGTON
SLEAFORD
NG34 0AA

Telephone number

07876897889

Date of registration

30 November 2022

Expiry date of registration (unless revoked)

2 December 2025

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

Normal
Password

Registration CBDU95989 – TONEVILLE LTD

Registration number	CBDU95989
Business name	TONEVILLE LTD
Company number	07156382 (opens in new tab)
Address	Cross Drove, Punchbowl Lane, Brothertoft, Boston, PE20 3SB
Postcode	PE20 3SB
Registered as	Carrier Dealer - Upper Tier
Applicant type	Company
Registration date	09/03/2022
Expiry date	24/03/2025

Registration CBDU302920 – WILLOWCROFT AGGREGATES LTD

Registration number	CBDU302920
Business name	WILLOWCROFT AGGREGATES LTD
Company number	11381282 (opens in new tab)
Address	WILLOWCROFT FISHERIES, SEADYKE BANK, WISBECH ST. MARY, WISBECH, PE13 4SD
Postcode	PE13 4SD
Registered as	Carrier, Broker, Dealer - Upper Tier
Applicant type	Company
Registration date	11/08/2022
Expiry date	23/08/2025



EPS (Geomatics) Ltd
Square Works
17-19 Berkeley Square
Bristol BS8 1HB

T +44(0) 117 251 0401
E info@epstrategies.co.uk
W www.epstrategies.co.uk

Registered Number: 12124322 T/A EPS Ltd

Registered office: Unit D, South Cambridgeshire Business Park, Babraham Road, Cambridge CB22 3JH

