MCM (SE) LIMITED
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103/107 Brighton Road
SURBITON
Surrey KT6 5NE

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E: sales@mcm-se.com
W: www.mcm-se.com

Analytical Results & Classifications

Site

Old Road, NG17 3DY

Sample Information

Sample ID	Sample Ref.	Sample Depth
MCM25 004	A	0.2m
MCM25 005	B	0.3m
MCM25 006	C	0.4m
MCM25 007	D	0.1m

Sample Analysis Information

Analysis type: Rapid testing by QED & XRF

Determinands: Hydrocarbons & metals

Classification Summary

Sample ID	Sample Ref.	EWC Code	Description
MCM25 004	A	170504	Non-hazardous Soil & Stones
MCM25 005	B	170504	Non-hazardous Soil & Stones
MCM25 006	C	170504	Non-hazardous Soil & Stones
MCM25 007	D	170504	Non-hazardous Soil & Stones

Petroleum Hydrocarbon Analysis Results

Client: Keltbray Environmental Ltd
Address:

Samples Taken: 04 February 2025
Samples Extracted: 04 February 2025
Samples Analysed: 04 February 2025

Contact: Cliff Burton
Analyst: Tarak

Project: Old Road , NG17 3DY
Annual Calibration Expired

T05344

Matrix	Sample ID	Dilution Used	BTEX	GRO C5 - C9	DRO C10 - C40	TPH C5 - C40	Total Aromatics C10 - C35	16 EPA PAHs	BaP	C5:10	C10:C18	C18+	HC Identification
Soil	A@O.2M	23	<0.57	<0.57	7.1	7.1	4.6	0.24	<0.022	0	86.4	13.6	V.Deg.PHC 77.5 %
Soil	B@0.3M	23	<0.57	<0.57	4	4	3.1	0.16	<0.013	0	86	14	V.Deg.PHC 64.3 % (BO/C+)
Soil	C@O.4M	26	<0.65	<0.65	4.2	4.2	2.7	0.14	<0.011	0	88	12	V.Deg.PHC 77.9 % (BO/C+)
Soil	D@0.1M	24	<0.6	<0.6	2.5	2.5	1.6	0.083	<0.005	0	88.2	11.8	V.Deg.PHC + Pyrogenic Compounds 81.4 %

Initial Calibrator QC check OK Final FCM QC Check OK -0.06 % Drift

Results generated by QED HC-1 analyser

Values : mg/kg for soil : mg/L for water. Soil values uncorrected for moisture or stone content. HC identification shows % match confidence : Ext? = Low extraction efficiency

ND = Not Detected : (PFM) = Poor Fingerprint Match : HC = Hydrocarbon : PHC = Petroleum HC : Deg = Degraded : V.Deg = Very Degraded : FP = Fingerprint only

(OCR)/(Q) = Outside cal range/Quenched : (TD) = Cal temp drift: (T) = Turbid : (P) = Particulate detected : (B) = Blank Drift : (M) xY= Adjusted by xY : (N),(NR) = Noise/Noise Removal

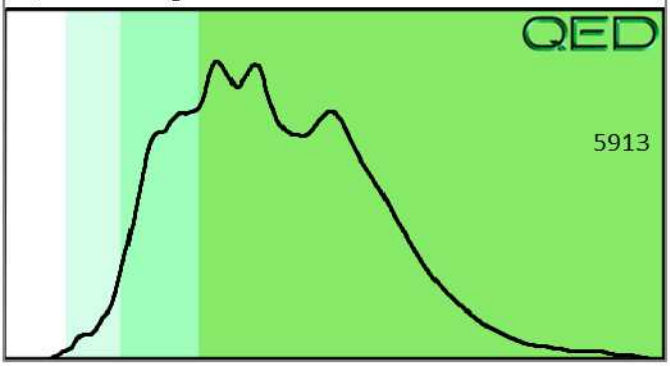
(BO)/C = Background Organics/Chlorophyll detected : (SBS)/(LBS) = Site Specific or Library Background Subtraction applied : SB = sample selected as site background

QED Hydrocarbon Fingerprints

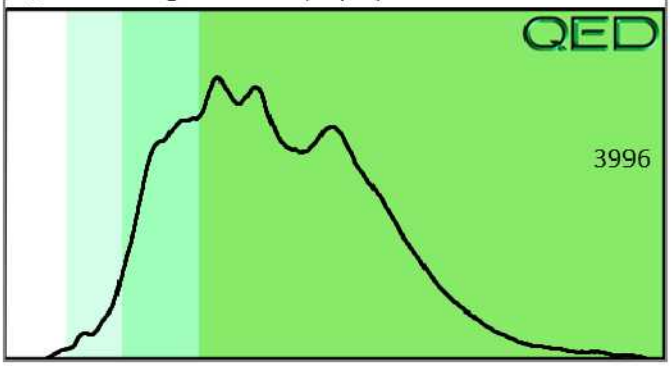
Project: Old Road , NG17 3DY

04 February 2025

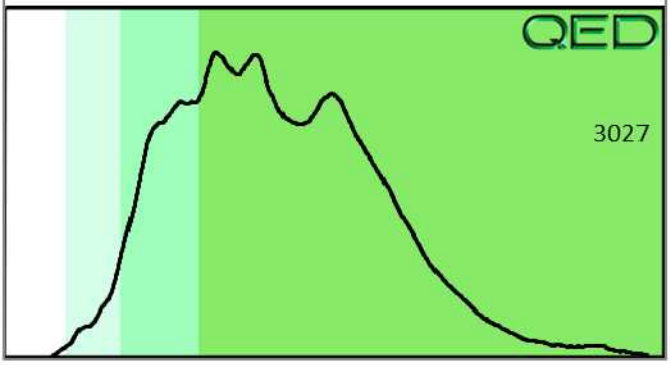
A@O.2M : V.Deg.PHC 77.5 %



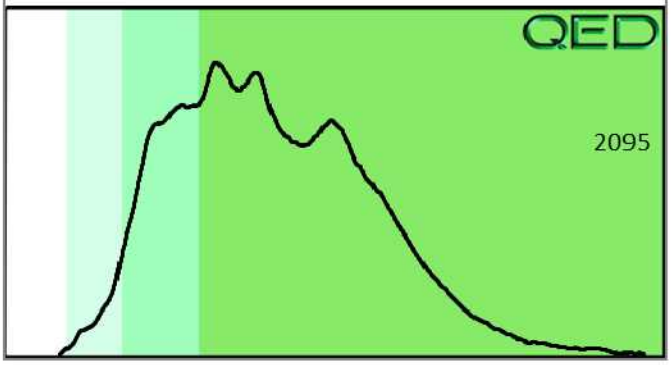
B@0.3M : V.Deg.PHC 64.3 % (BO/C+)



C@O.4M : V.Deg.PHC 77.9 % (BO/C+)



D@0.1M : V.Deg.PHC + Pyrogenic Compounds 81.4 %



VANTAGE XRF LTD
SCIENTIFIC SOLUTIONS

Time : 2025-02-04 12:13:52

Serial Number : 800497

Method : Soil

Daily ID : 2

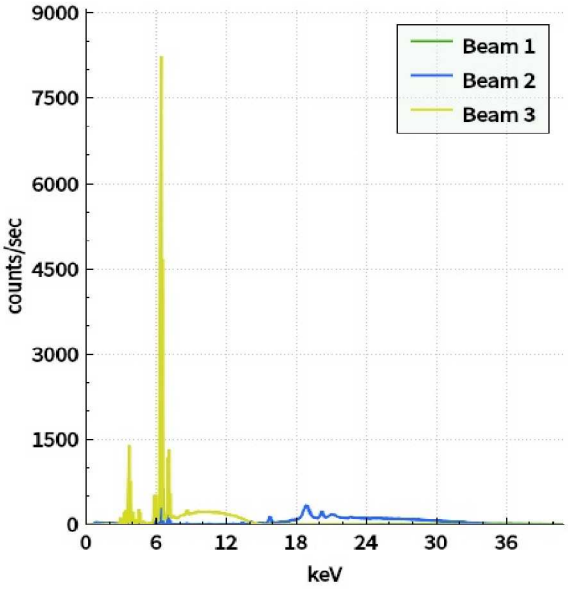
Elapsed Time : 30 s

Chemistry

Elapsed time: 30.0s

El	PPM	+/- 3σ
Ni	12	9
Cu	29	10
Zn	131	12
As	7	6
Pb	63	7
El	PPM	+/- 3σ
Se	ND	<2
Cd	ND	<10
Hg	ND	<6

Spectrum



Notes

Sample ID: A@0.2M

Project No.: OLD ROAD- NG17 3DY

Sample Type: In Situ

Operator: TP

Notes: S

Date: _____

Signature: _____

VANTAGE XRF LTD
SCIENTIFIC SOLUTIONS

Time : 2025-02-04 12:15:04

Serial Number : 800497

Method : Soil

Daily ID : 3

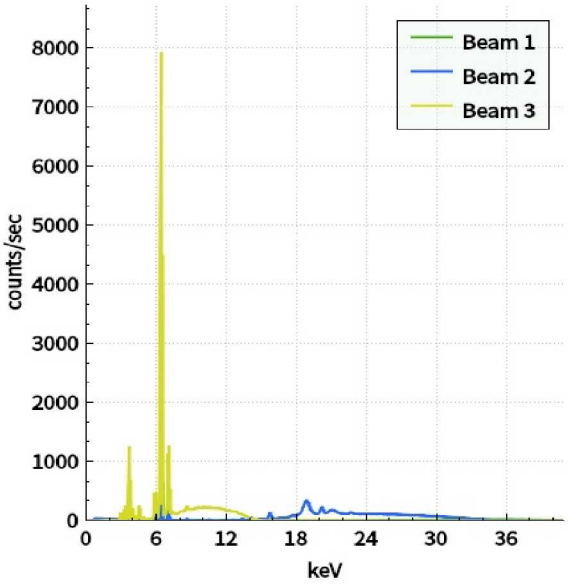
Elapsed Time : 30 s

Chemistry

Elapsed time: 30.0s

El	PPM	+/- 3σ
Ni	10	9
Cu	28	10
Zn	138	12
As	12	6
Pb	56	6
El	PPM	+/- 3σ
Se	ND	<1
Cd	ND	<10
Hg	ND	<6

Spectrum



Notes

Sample ID: B@0.3M

Project No.: OLD ROAD- NG17 3DY

Sample Type: In Situ

Operator: TP

Notes: S

Date: _____

Signature: _____

VANTAGE XRF LTD
SCIENTIFIC SOLUTIONS

Time : 2025-02-04 12:15:59

Serial Number : 800497

Method : Soil

Daily ID : 4

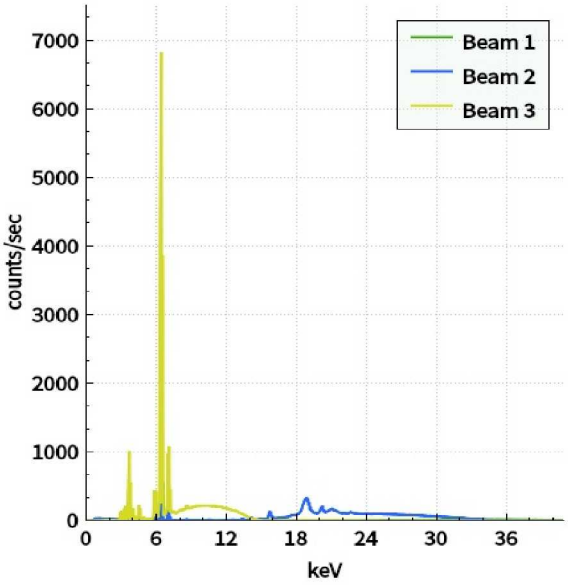
Elapsed Time : 30 s

Chemistry

Elapsed time: 30.0s

El	PPM	+/- 3σ
Cu	25	9
Zn	117	12
As	13	6
Pb	54	7
El	PPM	+/- 3σ
Ni	ND	<9
Se	ND	<2
Cd	ND	<11
Hg	ND	<6

Spectrum



Notes

Sample ID: C@0.4M

Project No.: OLD ROAD- NG17 3DY

Sample Type: In Situ

Operator: TP

Notes: S

Date: _____

Signature: _____

VANTAGE XRF LTD
SCIENTIFIC SOLUTIONS

Time : 2025-02-04 12:16:57

Serial Number : 800497

Method : Soil

Daily ID : 5

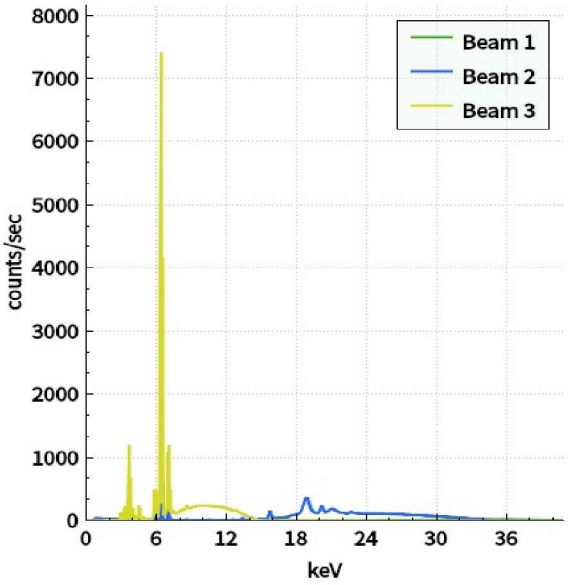
Elapsed Time : 30 s

Chemistry

Elapsed time: 30.0s

El	PPM	+/- 3σ
Ni	9	8
Cu	20	9
Zn	99	10
As	11	6
Pb	58	6
El	PPM	+/- 3σ
Se	ND	<1
Cd	ND	<10
Hg	ND	<6

Spectrum



Notes

Sample ID: D@0.1M

Project No.: OLD ROAD- NG17 3DY

Sample Type: In Situ

Operator: TP

Notes: S

Date: _____

Signature: _____

Waste Classification Report

HazWasteOnline™ classifies waste as either **hazardous** or **non-hazardous** based on its chemical composition, related legislation and the rules and data defined in the current UK or EU technical guidance (Appendix C) (note that HP 9 Infectious is not assessed). It is the responsibility of the classifier named below to:

a) understand the origin of the waste
b) select the correct List of Waste code(s)
c) confirm that the list of determinands, results and sampling plan are fit for purpose
d) select and justify the chosen metal species (Appendix B)
e) correctly apply moisture correction and other available corrections
f) add the meta data for their user-defined substances (Appendix A)
g) check that the classification engine is suitable with respect to the national destination of the waste (Appendix C)

To aid the reviewer, the laboratory results, assumptions and justifications managed by the classifier are highlighted in pale yellow.

BACSN-Y2KG6-F063U

Report is invalid if pages are removed.

Job name

MCM QED XRF

Description/Comments

QED & XRF data
QED: BTEX values entered as benzene
< = below detection limit

Project

MCM

Site

Old Road

Classified by

Name:
Rob Walter
Company:
Keltbray Environmental Ltd
Date:
05 Feb 2025 10:33 GMT
Telephone:
(0)207 643 1000

HazWasteOnline™ provides a two day, hazardous waste classification course that covers the use of the software and both basic and advanced waste classification techniques. Certification has to be renewed every 3 years.

HazWasteOnline™ Certification: CERTIFIED

Course	Date
Hazardous Waste Classification	05 Oct 2023

Next 3 year Refresher due by Oct 2026

Purpose of classification

6 - Monitoring

Address of the waste

N/A **Post Code** NG17 3DY

SIC for the process giving rise to the waste

43120 Site preparation

Description of industry/producer giving rise to the waste

Site development

Description of the specific process, sub-process and/or activity that created the waste

Excavation

Description of the waste

Soil

Job summary

#	Sample name	Depth [m]	Classification Result	Hazard properties	Page
1	A		Non Hazardous		3
2	B		Non Hazardous		5
3	C		Non Hazardous		7
4	D		Non Hazardous		9

Related documents

#	Name	Description
1	XRF QED	waste stream template used to create this Job

Report

Created by: Rob Walter

Created date: 05 Feb 2025 10:33 GMT

Classification of sample: A

Non Hazardous Waste
Classified as **17 05 04**
in the List of Waste

Sample details

Sample name:
A

LoW Code:
Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 0% No Moisture Correction applied (MC)

#	Determinand	EU CLP index number	EC Number	CAS Number	CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	lead { lead compounds with the exception of those specified elsewhere in this Annex }	082-001-00-6			1	63 mg/kg		63 mg/kg	0.0063 %		
2	arsenic { arsenic trioxide }	033-003-00-0	215-481-4	1327-53-3		7 mg/kg	1.32	9.242 mg/kg	0.000924 %		
3	mercury { mercury dichloride }	080-010-00-X	231-299-8	7487-94-7		< mg/kg	1.353	< mg/kg	<		**ND**
4	cadmium { cadmium sulfate }	048-009-00-9	233-331-6	10124-36-4		< mg/kg	1.855	< mg/kg	<		**ND**
5	copper { dicopper oxide; copper (I) oxide }	029-002-00-X	215-270-7	1317-39-1		29 mg/kg	1.126	32.651 mg/kg	0.00327 %		
6	nickel { nickel dihydroxide }	028-008-00-X	235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		12 mg/kg	1.579	18.954 mg/kg	0.0019 %		
7	zinc { zinc sulphate }	030-006-00-9	231-793-3 [1] 231-793-3 [2]	7446-19-7 [1] 7733-02-0 [2]		131 mg/kg	2.469	323.478 mg/kg	0.0323 %		
8	selenium { selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex }	034-002-00-8				< mg/kg	1.405	< mg/kg	<		**ND**
9	TPH (C6 to C40) petroleum group			TPH		7.1 mg/kg		7.1 mg/kg	0.00071 %		
10	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5	50-32-8		< mg/kg		< mg/kg	<		**ND**
11	benzene	601-020-00-8	200-753-7	71-43-2		< mg/kg		< mg/kg	<		**ND**
								Total:	0.0454 %		

Key	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification

Supplementary Hazardous Property Information

HP 3(i): Flammable "flammable liquid waste: liquid waste having a flash point below 60°C or waste gas oil, diesel and light heating oils having a flash point > 55°C and <= 75°C"

Force this Hazardous Property to non-hazardous for cumulative determinand results below the threshold of: 1000 mg/kg (0.1%) because: Not a flammable liquid. No free phase present.

Hazard Statements hit:

Flam. Liq. 3; H226 "Flammable liquid and vapour."

Because of determinand:

TPH (C6 to C40) petroleum group (conc.: 0.00071%)

Classification of sample: B

Non Hazardous Waste
Classified as **17 05 04**
in the List of Waste

Sample details

Sample name:
B

LoW Code:
Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 0% No Moisture Correction applied (MC)

#	Determinand	EU CLP index number	EC Number	CAS Number	CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	lead { lead compounds with the exception of those specified elsewhere in this Annex }	082-001-00-6			1	56 mg/kg		56 mg/kg	0.0056 %		
2	arsenic { arsenic trioxide }	033-003-00-0	215-481-4	1327-53-3		12 mg/kg	1.32	15.844 mg/kg	0.00158 %		
3	mercury { mercury dichloride }	080-010-00-X	231-299-8	7487-94-7		< mg/kg	1.353	< mg/kg	<		**ND**
4	cadmium { cadmium sulfate }	048-009-00-9	233-331-6	10124-36-4		< mg/kg	1.855	< mg/kg	<		**ND**
5	copper { dicopper oxide; copper (I) oxide }	029-002-00-X	215-270-7	1317-39-1		28 mg/kg	1.126	31.525 mg/kg	0.00315 %		
6	nickel { nickel dihydroxide }	028-008-00-X	235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		10 mg/kg	1.579	15.795 mg/kg	0.00158 %		
7	zinc { zinc sulphate }	030-006-00-9	231-793-3 [1] 231-793-3 [2]	7446-19-7 [1] 7733-02-0 [2]		138 mg/kg	2.469	340.763 mg/kg	0.0341 %		
8	selenium { selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex }	034-002-00-8				< mg/kg	1.405	< mg/kg	<		**ND**
9	TPH (C6 to C40) petroleum group			TPH		4 mg/kg		4 mg/kg	0.0004 %		
10	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5	50-32-8		< mg/kg		< mg/kg	<		**ND**
11	benzene	601-020-00-8	200-753-7	71-43-2		< mg/kg		< mg/kg	<		**ND**
								Total:	0.0464 %		

Key	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification

Supplementary Hazardous Property Information

HP 3(i): Flammable "flammable liquid waste: liquid waste having a flash point below 60°C or waste gas oil, diesel and light heating oils having a flash point > 55°C and <= 75°C"

Force this Hazardous Property to non-hazardous for cumulative determinand results below the threshold of: 1000 mg/kg (0.1%) because: Not a flammable liquid. No free phase present.

Hazard Statements hit:

Flam. Liq. 3; H226 "Flammable liquid and vapour."

Because of determinand:

TPH (C6 to C40) petroleum group (conc.: 0.0004%)

Classification of sample: C

Non Hazardous Waste
Classified as **17 05 04**
in the List of Waste

Sample details

Sample name:
C

LoW Code:
Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 0% No Moisture Correction applied (MC)

#	Determinand	EU CLP index number	EC Number	CAS Number	CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	lead { lead compounds with the exception of those specified elsewhere in this Annex }	082-001-00-6			1	37 mg/kg		37 mg/kg	0.0037 %		
2	arsenic { arsenic trioxide }	033-003-00-0	215-481-4	1327-53-3		10 mg/kg	1.32	13.203 mg/kg	0.00132 %		
3	mercury { mercury dichloride }	080-010-00-X	231-299-8	7487-94-7		< mg/kg	1.353	< mg/kg	<		**ND**
4	cadmium { cadmium sulfate }	048-009-00-9	233-331-6	10124-36-4		38 mg/kg	1.855	70.474 mg/kg	0.00705 %		
5	copper { dicopper oxide; copper (I) oxide }	029-002-00-X	215-270-7	1317-39-1		28 mg/kg	1.126	31.525 mg/kg	0.00315 %		
6	nickel { nickel dihydroxide }	028-008-00-X	235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		20 mg/kg	1.579	31.59 mg/kg	0.00316 %		
7	zinc { zinc sulphate }	030-006-00-9	231-793-3 [1] 231-793-3 [2]	7446-19-7 [1] 7733-02-0 [2]		91 mg/kg	2.469	224.706 mg/kg	0.0225 %		
8	selenium { selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex }	034-002-00-8				< mg/kg	1.405	< mg/kg	<		**ND**
9	TPH (C6 to C40) petroleum group			TPH		4.2 mg/kg		4.2 mg/kg	0.00042 %		
10	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5	50-32-8		< mg/kg		< mg/kg	<		**ND**
11	benzene	601-020-00-8	200-753-7	71-43-2		< mg/kg		< mg/kg	<		**ND**
								Total:	0.0413 %		

Key	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification

Supplementary Hazardous Property Information

HP 3(i): Flammable "flammable liquid waste: liquid waste having a flash point below 60°C or waste gas oil, diesel and light heating oils having a flash point > 55°C and <= 75°C"

Force this Hazardous Property to non-hazardous for cumulative determinand results below the threshold of: 1000 mg/kg (0.1%) because: Not a flammable liquid. No free phase present.

Hazard Statements hit:

Flam. Liq. 3; H226 "Flammable liquid and vapour."

Because of determinand:

TPH (C6 to C40) petroleum group (conc.: 0.00042%)

Classification of sample: D

Non Hazardous Waste
Classified as **17 05 04**
in the List of Waste

Sample details

Sample name:
D

LoW Code:
Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 0% No Moisture Correction applied (MC)

#	Determinand	EU CLP index number	EC Number	CAS Number	CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	lead { lead compounds with the exception of those specified elsewhere in this Annex }	082-001-00-6			1	58 mg/kg		58 mg/kg	0.0058 %		
2	arsenic { arsenic trioxide }	033-003-00-0	215-481-4	1327-53-3		11 mg/kg	1.32	14.524 mg/kg	0.00145 %		
3	mercury { mercury dichloride }	080-010-00-X	231-299-8	7487-94-7		< mg/kg	1.353	< mg/kg	<		**ND**
4	cadmium { cadmium sulfate }	048-009-00-9	233-331-6	10124-36-4		< mg/kg	1.855	< mg/kg	<		**ND**
5	copper { dicopper oxide; copper (I) oxide }	029-002-00-X	215-270-7	1317-39-1		20 mg/kg	1.126	22.518 mg/kg	0.00225 %		
6	nickel { nickel dihydroxide }	028-008-00-X	235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		9 mg/kg	1.579	14.215 mg/kg	0.00142 %		
7	zinc { zinc sulphate }	030-006-00-9	231-793-3 [1] 231-793-3 [2]	7446-19-7 [1] 7733-02-0 [2]		99 mg/kg	2.469	244.46 mg/kg	0.0244 %		
8	selenium { selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex }	034-002-00-8				< mg/kg	1.405	< mg/kg	<		**ND**
9	TPH (C6 to C40) petroleum group			TPH		2.5 mg/kg		2.5 mg/kg	0.00025 %		
10	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5	50-32-8		< mg/kg		< mg/kg	<		**ND**
11	benzene	601-020-00-8	200-753-7	71-43-2		< mg/kg		< mg/kg	<		**ND**
								Total:	0.0356 %		

Key	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification

Supplementary Hazardous Property Information

HP 3(i): Flammable "flammable liquid waste: liquid waste having a flash point below 60°C or waste gas oil, diesel and light heating oils having a flash point > 55°C and <= 75°C"

Force this Hazardous Property to non-hazardous for cumulative determinand results below the threshold of: 1000 mg/kg (0.1%) because: Not a flammable liquid. No free phase present.

Hazard Statements hit:

Flam. Liq. 3; H226 "Flammable liquid and vapour."

Because of determinand:

TPH (C6 to C40) petroleum group (conc.: 0.00025%)

Appendix A: Classifier defined and non GB MCL determinands

lead compounds with the exception of those specified elsewhere in this Annex

GB MCL index number: 082-001-00-6
Description/Comments: Least-worst case: IARC considers lead compounds Group 2A; Probably carcinogenic to humans; Lead REACH Consortium, following MCL protocols, considers many simple lead compounds to be Carcinogenic category 2
Additional Hazard Statement(s): Carc. 2; H351
Reason for additional Hazards Statement(s):
20 Nov 2021 - Carc. 2; H351 hazard statement sourced from: IARC Group 2A (Sup 7, 87) 2006; Lead REACH Consortium www.reach-lead.eu/substanceinformation.html. Review date 29/09/2015

TPH (C6 to C40) petroleum group (CAS Number: TPH)

Description/Comments: Hazard statements taken from WM3 1st Edition 2015; Risk phrases: WM2 3rd Edition 2013
Data source: WM3 1st Edition 2015
Data source date: 25 May 2015
Hazard Statements: Flam. Liq. 3; H226 , Asp. Tox. 1; H304 , STOT RE 2; H373 , Muta. 1B; H340 , Carc. 1B; H350 , Repr. 2; H361d , Aquatic Chronic 2; H411

Appendix B: Rationale for selection of metal species

lead {lead compounds with the exception of those specified elsewhere in this Annex}

Insufficient Cr present for hazardous concentration of chromate species.

arsenic {arsenic trioxide}

Worst case species based on hazard statements

mercury {mercury dichloride}

Worst case species based on hazard statements

cadmium {cadmium sulfate}

Worst case species

copper {dicopper oxide; copper (I) oxide}

Most likely common species

nickel {nickel dihydroxide}

Worst case species based on hazard statements

zinc {zinc sulphate}

Insufficient Cr present for hazardous concentration of chromate species. Hydrated species is a crystalline form as a consequence of manufacture and is not present in soil.

selenium {selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex}

Worst case species based on hazard statements

Appendix C: Version

HazWasteOnline Classification Engine: WM3 1st Edition v1.2.GB - Oct 2021
HazWasteOnline Classification Engine Version: 2025.24.6453.11761 (25 Jan 2025)
HazWasteOnline Database: 2025.24.6453.11761 (25 Jan 2025)

This classification utilises the following guidance and legislation:
WM3 v1.2.GB - Waste Classification - 1st Edition v1.2.GB - Oct 2021
CLP Regulation - Regulation 1272/2008/EC of 16 December 2008
1st ATP - Regulation 790/2009/EC of 10 August 2009
2nd ATP - Regulation 286/2011/EC of 10 March 2011
3rd ATP - Regulation 618/2012/EU of 10 July 2012
4th ATP - Regulation 487/2013/EU of 8 May 2013
Correction to 1st ATP - Regulation 758/2013/EU of 7 August 2013
5th ATP - Regulation 944/2013/EU of 2 October 2013
6th ATP - Regulation 605/2014/EU of 5 June 2014
WFD Annex III replacement - Regulation 1357/2014/EU of 18 December 2014
Revised List of Waste 2014 - Decision 2014/955/EU of 18 December 2014
7th ATP - Regulation 2015/1221/EU of 24 July 2015
8th ATP - Regulation (EU) 2016/918 of 19 May 2016
9th ATP - Regulation (EU) 2016/1179 of 19 July 2016
10th ATP - Regulation (EU) 2017/776 of 4 May 2017
HP14 amendment - Regulation (EU) 2017/997 of 8 June 2017
13th ATP - Regulation (EU) 2018/1480 of 4 October 2018
14th ATP - Regulation (EU) 2020/217 of 4 October 2019
15th ATP - Regulation (EU) 2020/1182 of 19 May 2020
The Chemicals (Health and Safety) and Genetically Modified Organisms (Contained Use)(Amendment etc.) (EU Exit) Regulations 2020 - UK: 2020 No. 1567 of 16th December 2020
The Waste and Environmental Permitting etc. (Legislative Functions and Amendment etc.) (EU Exit) Regulations 2020 - UK: 2020 No. 1540 of 16th December 2020
GB MCL List - version 1.1 of 09 June 2021
GB MCL List v2.0 - version 2.0 of 20th October 2023
GB MCL List v3.0 - version 3.0 of 11th January 2024
GB MCL List v4.0 - version 4.0 of 2nd March 2024
GB MCL List v5.0 - version 5.0 of 26th June 2024