

Project HAWKE RIDGE BUSINESS PARK, MILL LANE, WESTBURY BA13 4LD		Borehole No. WS15
Job No. 5636_3	Date: 3/02/2026	



Borehole Cores: 1.0-4.0m



Borehole Cores: 1.0-4.0m

Client Bellway Homes Limited (Wessex) and Hawke Ridge Business Park Limited	Method/Plant Used Window Sampling / Terrier 2002 (T05)	Logged By TC
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BOREHOLE LOG

Project HAWKE RIDGE BUSINESS PARK, MILL LANE, WESTBURY BA13 4LD				BOREHOLE No WS16	
Job No 5636	Date 15-05-26	Ground Level (c.m,AOD) 48.52	Co-Ordinates (c.) E 386,597 N 153,272		
Contractor CC Ground Investigations Limited				Sheet 1 of 1	

SAMPLES & TESTS			STRATA					Geology	Instrument/ Backfill
Depth	Type No	Test Result	Water	Undrained Shear Strength	Legend	Depth (Thick-ness)	DESCRIPTION		
0.30	H	N18				0.30	TOPSOIL: probable soft dark brown, organic, desiccated, sandy CLAY with roots from overlying vegetation	oxc	
0.50	D					58	CLAY: firm brown plastic CLAY		
0.50	H					70			
0.70	H					78			
0.80	H								
1.00	D	N14				(1.65)		oxc	
1.00-1.45	SPT C					90	1.55 - becomes friable		
1.45	D								
1.50	H					1.95			
2.00	D								
2.00-2.45	SPT C	N32				(1.50)	CLAY: firm to stiff, mottled bluish-grey/reddish-brown, plastic CLAY	oxc	
2.45	D								
2.50	D								
3.00	D	N32				3.45			
3.00-3.45	SPT C								
3.45							Core Recovery: 0.0 - 3.0m 100%		
							Borehole terminated at 3.0m depth; backfilled with arisings		

Boring Progress and Water Observations						Chiselling			Water Added		GENERAL REMARKS
Date	Hole Dia. mm	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Hours	From	To	
15/05/2026					DRY						Borehole position scanned using Cable Avoidance Tool (CAT): no services detected AL = Alluvium OXC = Oxford Clay Formation
All dimensions in metres Scale 1:50			Client Bellway Homes Limited (Wessex) and Hawke Ridge Business Park Limited			Method/ Plant Used Window Sampling / Dart 646			Logged By BK		

Project HAWKE RIDGE BUSINESS PARK, MILL LANE, WESTBURY BA13 4LD	Borehole No. WS16
Job No. 5636_3	



Borehole Cores: 0.0-3.0m

Client Bellway Homes Limited (Wessex) and Hawke Ridge Business Park Limited	Method/Plant Used Window Sampling / Terrier 2002 (T05)	Logged By TC
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BOREHOLE LOG

Project HAWKE RIDGE BUSINESS PARK, MILL LANE, WESTBURY BA13 4LD				BOREHOLE No WS17	
Job No 5636	Date 15-05-26	Ground Level (c.m,AOD) 48.82	Co-Ordinates (c.) E 386,668 N 153,260		
Contractor CC Ground Investigations Limited				Sheet 1 of 1	

SAMPLES & TESTS			Water	STRATA					Geology	Instrument/ Backfill	
Depth	Type No	Test Result		Undrained Shear Strength	Legend	Depth (Thick- ness)	DESCRIPTION				
0.50	D	N11				0.30	TOPSOIL: probable soft dark brown, organic, desiccated, sandy CLAY with roots from overlying vegetation	oxc			
						(0.50) 0.80	CLAY: firm brown plastic CLAY				
1.00	D				N14	70		(2.65)	CLAY: firm to stiff, mottled bluish-grey/reddish-brown, plastic CLAY	oxc	
1.00-1.45	SPT C										
1.45	H										
1.50	H										
1.70	H										
1.90	H										
2.00-2.45	SPT C				78						
2.45	H				N21	60		3.45	Core Recovery: 0.0 - 3.0m 100%		
2.50	H										
2.70	H										
2.90	H										
3.00-3.45	SPT C	75				Borehole terminated at 3.0m depth; backfilled with arisings					
3.45						Gas/groundwater monitoring standpipe installed; fitted with gas valve and lockable cover at surface					

Boring Progress and Water Observations						Chiselling			Water Added		GENERAL REMARKS
Date	Hole Dia. mm	Depth	Casing Depth	Casing Dia. mm	Water Dpt	From	To	Hours	From	To	
15/05/2026					DRY						Borehole position scanned using Cable Avoidance Tool (CAT): no services detected AL = Alluvium OXC = Oxford Clay Formation

All dimensions in metres Scale 1:50	Client Bellway Homes Limited (Wessex) and Hawke Ridge Business Park Limited	Method/ Plant Used Window Sampling / Dart 646	Logged By BK
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Project HAWKE RIDGE BUSINESS PARK, MILL LANE, WESTBURY BA13 4LD		Borehole No. WS17
Job No. 5636_3	Date: 3/02/2026	



Borehole Cores: 0.0-3.0m



Borehole Cores: 0.0-3.0m

Client Bellway Homes Limited (Wessex) and Hawke Ridge Business Park Limited	Method/Plant Used Window Sampling / Terrier 2002 (T05)	Logged By TC
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APPENDIX 2

**CONTAMINATION
STATUTORY FRAMEWORK / METHODOLOGY
AND
CERTIFIED CONTAMINATION TEST RESULTS**

A2 CONTAMINATION RISK ASSESSMENT

Statutory Framework

A2.1 Part 2A of the Environmental Protection Act 1990 (inserted by Section 57 of the Environment Act 1995) provides a regime for the control of specific threats to health or the environment from existing land contamination. In accordance with the Act and the statutory guidance document on the Contaminated Land (England) Regulations 2000, the definition of contaminated land is intended to embody the concept of risk assessment. Within the meaning of the Act, land is only 'contaminated land' where it appears to the regulatory authority to be in such a condition, by reason of substances within or under the land, that:

- harm is being caused or has significant possibility of significant harm to be caused to human health, or
- pollution is being caused or has significant possibility of significant pollution to be caused to controlled waters.

A2.2 In 2012 revised Statutory Guidance for Part 2A of the Environmental Protection Act (1990) came into force for England and Wales. This introduced a new four category approach for classifying land affected by contamination to assist decisions by regulators in cases of Significant Possibility of Significant Harm (SPOSH) to specified receptors, including humans, and significant pollution of controlled waters.

Category 1 describes land which is clearly problematic e.g. because similar sites are known to have caused a significant problem in the past. The legal definition is where "there is an unacceptably high probability, supported by robust science-based evidence, that significant harm would occur if no action is taken to stop it".

Categories 2 and 3 cover land where detailed consideration is needed before deciding whether it may be contaminated land. Category 2 is defined as land where "there is a strong case for considering that the risks from the land are of sufficient concern that the land poses a significant possibility of significant harm". Category 3 is defined as land where there is not the strong case described in the test for Category 2, and may include "land where the risks are not low, but nonetheless the authority considers that regulatory intervention under Part 2A is not warranted". The decision basis is initially related to human health risks, and if this is not conclusive due to uncertainty over risks, wider socio-economic factors (e.g. cost, local perception etc).

Category 4 describes land that is clearly not contaminated land, where there is no risk or the level or risk posed is low.

A2.3 This same 4 category system has also been introduced to assist in identifying whether there is a significant possibility of significant pollution of controlled waters. Part 2A states that normal levels of contaminants in soil should not be considered to cause land to qualify as contaminated land, unless there is a particular reason to consider otherwise.

A2.4 Once land has been determined as contaminated land, the enforcing authority must consider how it should be remediated and, where appropriate, it must issue a remediation notice to require such remediation. The enforcing authority for the purposes of remediation may be the local authority which determined the land, or the Environment Agency which takes on responsibility once land has been determined if the land is deemed to be a “special site”. The rules on what land is to be regarded as special sites, and various rules on the issuing of remediation notices, are set out in the Contaminated Land (England) Regulations 2006.

A2.5 The UK guidance on the assessment of land contamination has developed as a direct result of the introduction of the above two Acts. The current technical guidance supporting the legislation has been summarised in the document Land Contamination Risk Management (LCRM), originally published in October 2020 by the Environment Agency (EA).

Contamination Assessment Methodology

A2.6 LCRM guidance proposes a three-stage risk based assessment process for identifying if a hazard exists within a site.

- Stage 1: Risk assessment
- Stage 2: Options appraisal
- Stage 3: Remediation and verification

A2.7 Stage 1 is to collect detailed information about the site, firstly to establish the likelihood of a hazard being present, and if a potential hazard is identified, to assess (through the source-pathway-receptor potential pollutant linkage concept) whether it has the

potential to pose an unacceptable risk. That unacceptable risk is subsequently estimated and /or evaluated.

- A2.8** Stage 1 can be achieved through a preliminary desk-based risk assessment and if considered appropriate, by progression to a generic or detailed quantitative risk assessment using appropriate intrusive investigation methods supported by UKAS accredited laboratory testing.
- A2.9** Quantitative assessment of human health risk posed by ground contamination is achieved by comparison of soil concentrations with Tier 1 Suitable for Use Levels (S4UL) as published by LQM/CIEH (2015) or (in the case of the toxic metal Lead only) with a Category Four Screening Level (C4SL) published by DEFRA (2014). The official Soil Guideline Values utilise a soil organic matter content of 6% which is considered to be higher than typical UK soils, however three sets of S4UL's have been developed for organic matter contents of 1%, 2.5% and 6%, thus the most appropriate set is selected based upon proven site conditions.
- A2.10** Contaminant concentrations below the threshold screening values are considered not to warrant further risk assessment. Concentrations of contaminants above these screening values require further consideration of potential pollutant linkages and may indicate potentially unacceptable risks to site users that warrants either further detailed quantitative risk assessment or progression to Stage 2. It should be noted that S4UL/C4SL's are not absolute thresholds and an exceedance does not necessarily indicate that a potential pollutant linkage is automatically established.
- A2.11** In order to assess any risk to controlled waters posed by contaminants within the underlying soils and groundwater, laboratory results are screened against Level 1 Environmental Quality Standard (EQS) values derived from the Water Framework Directive (Standards & Classification) Directions (England & Wales) 2015 and the current UK Drinking Water Supply (Water Quality) Regulations (DWS), dependent upon the most vulnerable receptor. The EQS is usually an upper concentration set for the receiving watercourse and not the discharge itself. The DWS is established for compliance at the point of use or abstraction and not the source area.
- A2.12** Stage 2 follows on from the risk assessment completed in Stage 1 by firstly identifying all feasible remediation options, then through consideration of additional factors including but not limited to; sustainability, limitations, timescales and budgets and regulatory controls, narrow the list of remediation options down to a favoured

remediation/mitigation approach. Note that this approach is not restrictive and may include the adoption of as many remediation options as necessary in order to achieve the remediation objective(s).

A2.13 Stage 3 takes the chosen remediation/mitigation approach from Stage 2 and from which a remediation strategy 'that can be implemented in practice' is developed and agreed with the regulatory authority. Once agreed the approved remediation works can take place as per the strategy, whilst still being mindful of whether the chosen remedial strategy is working as anticipated and also for the presence of unexpected contamination. Subject to findings, the agreed remedial strategy may require adjustment in order to ensure that the remediation objectives(s) can be met.

A2.14 Upon completion of the remedial works a verification plan is produced detailing the works undertaken and demonstrating that the risk has been reduced, that the remediation objective(s) and criteria have been met and that the site no longer presents a risk to human health and/or controlled waters, and therefore can be considered 'suitable for use'.

Waste Classification

A2.15 In terms of controlled off-site disposal to landfill of site arisings, if/where intended, waste classification is carried out in line with European Waste Catalogue (EWC) and Technical Guidance Waste Management 3 (TGWM3, EA Version 1.2, October 2021) using contamination test results obtained for that material. The assessment utilises the 'HazWasteOnline' software to establish a 'Hazardous' (170503*) / 'Non-hazardous' (170504) classification. Where required, the foregoing may be supplemented by Waste Acceptance Criteria (WAC) analysis, in order that the waste can further be designated as 'Hazardous' / 'Stable non-reactive' / 'Inert', for use by the receiving landfill operator. It should be noted that WAC is only required for disposal of wastes at certain classes of landfill; if arisings are not intended for removal to landfill, then WAC testing is not applicable.

SUMMARY OF CONTAMINATION TEST RESULTS

		SOILS																												TIER 1: GENERIC ASSESSMENT CRITERIA							
Sample Ref		TP1	TP1	TP2	TP3	TP3	TP4	TP5	TP6	TP7	TP7	TP8	TP9	TP9	TP11	TP11	TP12	TP13	TP14	TP14	TP15	TP16	TP16	TP17	TP17	TP18	TP18	TP20	WAC-NORTH	WAC-SOUTH	S1						
Sample Depth (m)		0.10	0.50	0.00-0.20	0.00-0.20	0.40	0.00-0.35	0.00-0.25	0.00-0.30	0.00-0.20	0.75	0.00-0.30	0.00-0.30	0.60	0.00-0.30	0.60	0.00-0.25	0.00-0.25	0.00-0.25	0.25-0.55	0.00-0.25	0.00-0.25	0.75	0.00-0.25	0.25-0.40	0.00-0.20	0.60	0.00-0.20	None Supplied	None Supplied	0.00-0.40						
Sample of		TOPSOIL	CLAY (OXC)	TOPSOIL	TOPSOIL	CLAY (AL)	TOPSOIL	TOPSOIL	TOPSOIL	TOPSOIL	CLAY (AL)	TOPSOIL	TOPSOIL	CLAY (OXC)	TOPSOIL	CLAY (OXC)	TOPSOIL	TOPSOIL	TOPSOIL	CLAY (MG)	TOPSOIL	TOPSOIL	CLAY (OXC)	TOPSOIL	CLAY (MG)	TOPSOIL	CLAY (AL)	TOPSOIL	MADE GROUND (AL) (OXC)	AL (OXC)							
DETERMINAND (mg/kg)																																					
TOXIC METALS	Arsenic	18	19	19	20	21	19	23	20	19	18	18	19	17	19	19	17	15	16	20	16	18	12	15	17	19	22	17	-	-	37	40	43	640	79	170	
	Cadmium	<0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	<0.2	0.3	0.3	0.3	<0.2	<0.2	<0.2	0.3	<0.2	0.3	0.2	<0.2	<0.2	0.3	0.2	<0.2	-	-	11	85	1.9	190	120	532	
	Chromium (VI)	<1.8	<1.8	<1.8	<1.8	<1.8	UIS ^{TP18}	<1.8	<1.8	<1.8	<1.8	<1.8	1.9	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	-	-	6	6	1.8	33	8	220	
	Chromium by IC	-	-	-	-	-	<1.80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	Chromium (aque regia extractable) (µg/g)	29	48	47	42	47	46	45	40	39	37	39	54	52	53	68	51	51	54	56	50	54	43	46	52	39	32	38	-	-	910	910	18,000	8,600	1,500	33,000	
	Lead	29	19	37	24	21	44	29	31	35	24	26	61	13	38	21	46	28	28	27	30	37	10	27	23	30	11	23	-	-	200*	310*	80*	2330*	630*	1300*	
	Mercury	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	-	-	40	56	19	1100	120	240
PHYTOTOXIC METALS	Nickel	22	33	30	26	30	29	31	26	24	23	22	32	41	30	39	26	30	32	40	34	30	31	30	39	25	27	28	-	-	180	180	230	980	230	3400	
	Selenium	2.1	1.1	<1.0	1.1	1.4	<1.0	<1.0	1.1	<1.0	<1.0	<1.0	<1.0	<1.0	1.1	<1.0	<1.0	1.2	1.4	1.7	2.6	1.4	<1.0	<1.0	<1.0	1.5	1.1	1.3	-	-	250	430	88	12000	1100	1800	
	Copper	18	12	22	13	14	19	16	16	16	14	13	34	13	26	15	26	19	21	22	19	24	12	21	26	21	9.3	17	-	-	250	430	88	12000	1100	1800	
		98	99	140	94	110	110	100	97	110	86	85	170	77	140	110	160	120	110	120	110	110	72	110	110	85	61	92	-	-	3,700	40,000	620	730,000	81,000	170,000	
General Inorganics	Moisture Content	26	19	32	22	22	28	27	27	26	21	22	33	19	28	24	31	32	27	25	28	25	20	32	21	24	19	22	20	18	<0.1						
	Stone Content	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	29	<0.1	<0.1	<0.1	<0.1	28						
	pH (L005B)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	pH (L099)	7.7	8.3	8	6.6	7.4	7.3	7.6	7.5	7.7	8.1	7.9	7.5	8	7.7	7.8	7.7	7.6	7.6	8	7.7	7.6	8	7.6	8.1	7.7	8	7.7	-	-	1.1						
	Total Organic Carbon (TOC) - Ascorbic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.6	0.2						
	Loss on Ignition @ 450°C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.3	1.6						
	Acid Neutralisation Capacity	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	11						
SPECIATED POLYAROMATIC HYDROCARBONS (PAH)	Speciated Total EPA-16 PAHs	-	-	-	-	-	< 0.80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.80	-	-	-	-	-	-	-	-	-	-		
	Total WAC-17 PAHs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.85	< 0.85							
	Naphthalene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	2.3	2.3	4.1	190 (76.4)s	4,900	1,200 (76.4)s	
	Acenaphthylene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	170	2,900 (86.1)s	28	83,000 (86.1)s	15,000	29,000	
	Acenaphthene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	210	3,000 (57.0)s	34	84,000 (57.0)s	15,000	29,000	
	Fluorene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	170	2800 (30.9)s	27	63,000 (30.9)s	9,900	20,000	
	Phenanthrene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	95	1,300 (36)s	15	22,000	3,100	6,200	
	Anthracene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	2,400	31,000 (1.17)s	380	520,000	74,000	150,000	
	Fluoranthene	-	-	-	-	-	0.08	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	280	1500	52	23,000	3,100	6,300	
	Pyrene	-	-	-	-	-	0.07	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.06	-	-	-	< 0.05	< 0.05	620	3,700	110	54,000	7,400	15,000	
	Benzo(a)anthracene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	7.2	11	2.9	170	29	49	
	Chrysene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	15	30	4.1	350	57	93	
	Benzo(b)fluoranthene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	2.6	3.9	0.99	44	7.1	13	
	Benzo(k)fluoranthene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	77	110	37	1200	190	370	
	Benzo(a)pyrene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	2.2	3.2	0.97	35	5.7	11	
	Indeno(1,2,3-cd)pyrene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	27	45	9.5	500	82	150	
	Dibenz(a,h)anthracene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	0.24	0.31	0.14	3.5	0.57	1.1	
	Benzo(ghi)perylene	-	-	-	-	-	< 0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	-	-	-	< 0.05	< 0.05	320	360	290	3900	640	1,400	
	Coronene	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 0.05	< 0.05							
TOTAL PETROLEUM HYDROCARBONS (BANDED)	Mineral Oil (EC10 - EC40) EN CL10,AL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 10	< 10								

		LEACHATE										EA EQS "River Basin Districts Typology, Standards & Groundwater Threshold Values (Water Framework Directive) (England & Wales) Directions 2010"
Sample Ref	Sample Depth (m)	TP1	TP4	TP8	TP11	TP14	TP16	TP17	TP18	WAC-NORTH	WAC-SOUTH	
Sample of		0.10	0.00-0.35	0.00-0.30	0.00-0.30	0.25-0.55	0.00-0.25	0.25-0.40	0.00-0.20	None Supplied	None Supplied	
DETERMINAND µg/l		Topsoil	Topsoil	Topsoil	Topsoil	Clay (MG)	Topsoil	Clay (MG)	Topsoil	MG AL OXC	AL OXC	
TOXIC METALS	Arsenic	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	4.8	-	-	50
	Cadmium	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	<0.08	-	-	0.08-0.25
	Chromium VI	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	-	-	
	Chromium	1.6	2	2.2	1.3	7.4	1.2	1.9	15	-	-	4.7
	Lead	1.1	2.7	3.1	2.5	2.9	<1.0	2.4	1.2	-	-	7.2
	Mercury	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	-	-	0.07
	Nickel	2.5	4.4	2.2	2.5	4.8	2.7	2	0.6	-	-	20
	Selenium	<4.0	<4.0	<4.0	<4.0	<4.0	<4.0	<4.0	<4.0	-	-	
PHYTOTOXIC METALS	Copper	3.7	7.1	26	3.9	14	5.7	2.8	2.4	-	-	1-28
	Zinc	2.4	3.5	7.9	5.9	19	3.5	6	1.2	-	-	8-125
SPECIATED POLYAROMATIC HYDROCARBONS (PAH)	Total PAH	-	0.49	-	-	0.27	-	0.21	-	-	-	
	Naphthalene	-	0.18	-	-	0.08	-	0.08	-	-	-	2.4
	Acenaphthylene	-	0.02	-	-	0.01	-	0.02	-	-	-	
	Acenaphthene	-	0.08	-	-	0.03	-	0.02	-	-	-	
	Fluorene	-	0.06	-	-	0.06	-	0.03	-	-	-	
	Phenanthrene	-	0.09	-	-	0.08	-	0.07	-	-	-	
	Anthracene	-	0.01	-	-	<0.01	-	<0.01	-	-	-	
	Fluoranthene	-	0.02	-	-	<0.01	-	<0.01	-	-	-	
	Pyrene	-	0.02	-	-	<0.01	-	<0.01	-	-	-	
	Benzo(a)anthracene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	
	Chrysene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	
	Benzo(b)fluoranthene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	0.03
	Benzo(k)fluoranthene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	0.03
	Benzo(a)pyrene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	0.05
	Indeno(1,2,3-cd)pyrene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	
Dibenz(a,h)anthracene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-	Sum of = 0.002	
Benzo(ghi)perylene	-	<0.01	-	-	<0.01	-	<0.01	-	-	-		
10:1 WAC Leachate	Arsenic	-	-	-	-	-	-	-	-	<0.00100	0.00156	
	Barium	-	-	-	-	-	-	-	-	0.00699	0.00488	
	Cadmium	-	-	-	-	-	-	-	-	<0.000100	<0.000100	
	Chromium	-	-	-	-	-	-	-	-	0.00065	0.00056	
	Copper	-	-	-	-	-	-	-	-	<0.00070	0.0013	
	Mercury	-	-	-	-	-	-	-	-	<0.000500	<0.000500	
	Molybdenum	-	-	-	-	-	-	-	-	0.000889	0.000478	
	Nickel	-	-	-	-	-	-	-	-	<0.00030	0.00056	
	Lead	-	-	-	-	-	-	-	-	<0.0010	<0.0010	
	Antimony	-	-	-	-	-	-	-	-	<0.0017	0.0042	
	Selenium	-	-	-	-	-	-	-	-	<0.0040	<0.0040	
	Zinc	-	-	-	-	-	-	-	-	0.0022	0.0018	
	Chloride	-	-	-	-	-	-	-	-	3.4	1.6	
	Fluoride	-	-	-	-	-	-	-	-	0.9	0.29	
	Sulphate	-	-	-	-	-	-	-	-	34	5.9	
	Total dissolved solids	-	-	-	-	-	-	-	-	96	51	
	Total monohydric phenols	-	-	-	-	-	-	-	-	<0.010	<0.010	
	Dissolved organic carbon	-	-	-	-	-	-	-	-	6.86	6.61	
10:1 WAC Leachate	Arsenic	-	-	-	-	-	-	-	-	<0.0100	0.0156	
	Barium	-	-	-	-	-	-	-	-	0.0699	0.0488	
	Cadmium	-	-	-	-	-	-	-	-	<0.00100	<0.00100	
	Chromium	-	-	-	-	-	-	-	-	0.0065	0.0056	
	Copper	-	-	-	-	-	-	-	-	<0.0070	0.013	
	Mercury	-	-	-	-	-	-	-	-	<0.00500	<0.00500	
	Molybdenum	-	-	-	-	-	-	-	-	0.00889	0.00478	
	Nickel	-	-	-	-	-	-	-	-	<0.0030	0.0056	
	Lead	-	-	-	-	-	-	-	-	<0.0010	<0.0010	
	Antimony	-	-	-	-	-	-	-	-	<0.0017	0.0042	
	Selenium	-	-	-	-	-	-	-	-	<0.0040	<0.0040	
	Zinc	-	-	-	-	-	-	-	-	0.022	0.018	
	Chloride	-	-	-	-	-	-	-	-	34	16	
	Fluoride	-	-	-	-	-	-	-	-	9	2.9	
	Sulphate	-	-	-	-	-	-	-	-	340	59	
	Total dissolved solids	-	-	-	-	-	-	-	-	960	510	
	Total monohydric phenols	-	-	-	-	-	-	-	-	<0.10	<0.10	
	Dissolved organic carbon	-	-	-	-	-	-	-	-	68.6	66.1	

SUMMARY OF ORGANOCHLORINE / ORGANOPHOSPHOROUS / TRIAZINES PESTICIDES TEST RESULTS

PESTICIDES (GC-MS)								
Sample Ref		S1	CIEH GAC Residential (with Plant Uptake) Threshold (mg/kg)	CIEH GAC Residential (without Plant Uptake) Threshold (mg/kg)	CIEH GAC Allotments (mg/kg)	CIEH GAC Commercial Threshold (mg/kg)	CIEH GAC Public Open Space - Residential (mg/kg)	CIEH GAC Public Open Space - Park (mg/kg)
Sample Depth (m)		0.00-0.40						
Sample of Units	µg/kg							
DETERMINAND								
Alpha-BHC (Benzene Hexachloride)	10	< 10						
Alachlor	10	< 10						
Bifenthrin	10	< 10						
Cyhalothrin (Lambda)	10	< 10						
Gamma-BHC (Lindane, gamma HCH)	10	< 10						
Omethoate	10	< 10						
1,2,3-Trichlorobenzene	10	< 10						
1,3,5-Trichlorobenzene	10	< 10						
2,6-Dichlorobenzonitrile	10	< 10						
Dimethylvinphos	10	< 10						
Demeton-O	10	< 10						
Demeton-S	10	< 10						
Endrin Aldehyde	10	< 10						
Endrin Ketone	10	< 10						
Hexachlorobutadiene	10	< 10						
Phosphamidon (Sum)	10	< 10						
1,2,4,5-Tetrachlorobenzene	10	< 10						
Cis-Permethrin	10	< 10						
Endosulfan sulfate	10	< 10						
Etrinfos	10	< 10						
Fenvalerate (Sum)	10	< 10						
Hexachlorobenzene	10	< 10						
Mevinphos, E+Z	10	< 10						
Pentachlorobenzene	10	< 10						
Pirimiphos-ethyl	10	< 10						
Propetamphos	10	< 10						
Tecnazene	10	< 10						
Triadimefon	10	< 10						
Trans-Permethrin	10	< 10						
Aldrin	10	< 10						
Azinphos-methyl	10	< 10						
Beta-BHC	10	< 10						
Cis-Chlordane	10	< 10						
Chlorfenvinphos	10	< 10						
Chlorpyrifos	10	< 10						
Chlorothalonil	10	< 10						
Carbophenothion	10	< 10						
Cyfluthrin (Sum)	10	< 10						
Delta-BHC	10	< 10						
Dieldrin	10	< 10						
Deltamethrin	10	< 10						
Heptachlor Exo-epoxide	10	< 10						
Endrin	10	< 10						
Endosulfan I (alpha isomer)	10	< 10						
Endosulfan II (beta isomer)	10	< 10						
Fenthion	10	< 10						
Isodrin	10	< 10						
Methacrifos	10	< 10						
O,p'-DDD	10	< 10						
O,p'-DDE	10	< 10						
O,p'-DDT	10	< 10						
Parathion	10	< 10						
Parathion-methyl	10	< 10						
Pendimethalin	10	< 10						
Phorate	10	< 10						
Phosalone	10	< 10						
P,p'-DDD	10	< 10						
P,p'-DDE	10	< 10						
P,p'-DDT	10	15						
P,p'-Methoxychlor	10	< 10						
Propyzamide	10	< 10						
Triazophos	10	< 10						
Trans-Chlordane	10	< 10						
Cypermethrin (Sum)	10	< 10						
Dichlorvos	10	< 10						
Dimethoate	10	< 10						
Diazinon	10	< 10						
Ethion	10	< 10						
Fenitrothion	10	< 10						
Malathion	10	< 10						
Pirimiphos-methyl	10	< 10						
Trifluralin	10	< 10						
Azinphos-ethyl	10	< 10						

SUMMARY OF SEMI-VOLATILE ORGANIC COMPOUNDS (SVOC) TEST RESULTS

Sample Ref	TP1	TP1	TP2	TP3	TP3	TP4	TP5	TP6	TP7	TP7	TP8	TP9	TP9	TP11	TP11	TP12	TP13	TP14	TP14	TP15	TP16	TP16	TP17	TP17	TP18	TP18	TP20	WAC-NORTH	WAC-SOUTH	TIER 1: GENERIC ASSESSMENT CRITERIA											
Depth (m)	0.10	0.50	0.00-0.20	0.00-0.20	0.40	0.00-0.35	0.00-0.25	0.00-0.30	0.00-0.20	0.75	0.00-0.30	0.00-0.30	0.60	0.00-0.30	0.60	0.00-0.25	0.00-0.25	0.00-0.25	0.25-0.55	0.00-0.25	0.00-0.25	0.75	0.00-0.25	0.25-0.40	0.00-0.20	0.60	0.00-0.20	None Supplied	None Supplied	S4UL (Residential with plant uptake)	S4UL (Residential without plant uptake)	S4UL (Allotments)	S4UL (Commercial)	S4UL (Public Open Space - Residential)	S4UL (Public Open Space - Park)						
Sample of	TOPSOIL	CLAY (OXC)	TOPSOIL	TOPSOIL	CLAY (AL)	TOPSOIL	TOPSOIL	TOPSOIL	TOPSOIL	CLAY (AL)	TOPSOIL	TOPSOIL	CLAY (OXC)	TOPSOIL	CLAY (OXC)	TOPSOIL	TOPSOIL	TOPSOIL	CLAY (MG)	TOPSOIL	TOPSOIL	CLAY (OXC)	TOPSOIL	CLAY (MG)	TOPSOIL	CLAY (AL)	TOPSOIL	MADE GROUND (AL) (OXC)	AL (OXC)												
Units mpkg unless otherwise shown																																									
DETERMINAND																																									
Benzene (µg/kg)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<5.0 [™]	<5.0 [™]	0.17							0.70	0.034	47	72	100	
Toluene (µg/kg)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<5.0 [™]	<5.0 [™]	290							1,900	51	110,000 (1,920)u	56,000	95,000 (1,920)u	
Ethylbenzene (µg/kg)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<5.0 [™]	<5.0 [™]	110							190	39	13,000 (1,220)u	24,000	22,000 (1,220)u	
p&m - xylene (µg/kg)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<8.0 [™]	<8.0 [™]	130							160	69	14,000 (1,350)u	42,000	23,000 (1,350)u	
o - xylene (µg/kg)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<5.0 [™]	<5.0 [™]	140							210	67	15,000 (1,120)u	42,000	24,000 (1,120)u	
PCBs by GC-MS																												<0.001	<0.001												
PCB Congener 28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 101	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 118	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 138	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 153	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
PCB Congener 180	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.001	<0.001												
Total PCBs	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<0.007	<0.007												

APPENDIX 3

WASTE CLASSIFICATION REPORT AND WASTE ACCEPTANCE CRITERIA (WAC) TEST RESULTS

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:

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



C7EI1-NROC0-YRLP7

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

Report is invalid if pages are removed.

Job name

26-002797_HWOL

Description/Comments

Project

5636/3

Site

Hawke Ridge Business Park

Classified by

Name:

Tim Coe

Company:

Wilson Associates

Date:

10 Jul 2026 11:25 GMT

Telephone:

01452 422843

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:

-

Course

Hazardous Waste Classification

Most recent 3 year Refresher

3 year Refresher overdue

Date

07 Nov 2019

04 Oct 2022

-

Purpose of classification

2 - Material Characterisation

Address of the waste

Land at Hawke Ridge Business Park, Mill Lane, Westbury

Post Code **ba13 4LD**

SIC for the process giving rise to the waste

41202 Construction of domestic buildings

Description of industry/producer giving rise to the waste

Construction Industry

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

Waste created during site strip and/or excavation of foundations

Description of the waste

localised made ground and undisturbed natural soils

Job summary

#	Sample name	Depth [m]	Classification Result	Hazard properties	Page
1	TP1--19012026-0.10		Non Hazardous		3
2	TP1--19012026-0.50		Non Hazardous		4
3	TP2--19012026-0.00		Non Hazardous		5
4	TP3--19012026-0.00		Non Hazardous		6
5	TP3--19012026-0.40		Non Hazardous		7
6	TP4--19012026-0.00		Non Hazardous		8
7	TP5--19012026-0.00		Non Hazardous		10
8	TP6--19012026-0.00		Non Hazardous		11
9	TP7--19012026-0.00		Non Hazardous		12
10	TP7--19012026-0.75		Non Hazardous		13
11	TP8--19012026-0.00		Non Hazardous		14
12	TP9--19012026-0.00		Non Hazardous		15
13	TP9--19012026-0.60		Non Hazardous		16
14	TP11--20012026-0.00		Non Hazardous		17
15	TP11--20012026-0.60		Non Hazardous		18
16	TP12--20012026-0.00		Non Hazardous		19
17	TP13--20012026-0.00		Non Hazardous		20
18	TP14--20012026-0.00		Non Hazardous		21
19	TP14--20012026-0.25		Non Hazardous		22
20	TP15--20012026-0.00		Non Hazardous		23
21	TP16--20012026-0.00		Non Hazardous		24
22	TP16--20012026-0.75		Non Hazardous		25
23	TP17--20012026-0.00		Non Hazardous		26
24	TP17--20012026-0.25		Non Hazardous		27
25	TP18--20012026-0.00		Non Hazardous		29
26	TP18--20012026-0.60		Non Hazardous		30
27	TP20--20012026-0.00		Non Hazardous		31
28	WAC-NORTH--20012026-		Non Hazardous		32
29	WAC-SOUTH--19012026-		Non Hazardous		34

Related documents

#	Name	Description
1	26-002797_HWOL.hwol	i2 Analytical .hwol file used to populate the Job
2	Example worst case waste stream template: 17 05 04 or 17 05 03 *	waste stream template used to create this Job

Report

Created by: Tim Coe

Created date: 10 Jul 2026 11:25 GMT

Appendices	Page
Appendix A: Classifier defined and non GB MCL determinands	36
Appendix B: Rationale for selection of metal species	37
Appendix C: Version	38

Classification of sample: TP1--19012026-0.10

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

Sample details

Sample name:	LoW Code:
TP1--19012026-0.10	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
26%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 26% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				18 mg/kg	1.895	25.235	mg/kg	0.00252 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				29 mg/kg	1.462	31.365	mg/kg	0.00314 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				18 mg/kg	3.929	52.335	mg/kg	0.00523 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	29 mg/kg	1.56	33.474	mg/kg	0.00215 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				22 mg/kg	5.358	87.233	mg/kg	0.00872 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				2.1 mg/kg	2.554	3.969	mg/kg	0.000397 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				98 mg/kg	2.774	201.181	mg/kg	0.0201 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0423 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP1--19012026-0.50

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

Sample details

Sample name:	LoW Code:
TP1--19012026-0.50	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
19%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 19% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
		EU CLP index number	EC Number	CAS Number							
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	29.157 mg/kg	0.00292 %	✓	
		033-005-00-1									
2		cadmium { cadmium sulfate }				0.2 mg/kg	1.855	0.3 mg/kg	0.00003 %	✓	
		048-009-00-9	233-331-6	10124-36-4							
3		chromium in Cr(III) compounds { chromium(III) oxide }				48 mg/kg	1.462	56.825 mg/kg	0.00568 %	✓	
			215-160-9	1308-38-9							
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086 mg/kg	<0.000409 %		<LOD
		024-017-00-8									
5		copper { copper sulphate pentahydrate }				12 mg/kg	3.929	38.19 mg/kg	0.00382 %	✓	
		029-023-00-4	231-847-6	7758-99-8							
6		lead { lead chromate }			1	19 mg/kg	1.56	24.006 mg/kg	0.00154 %	✓	
		082-004-00-2	231-846-0	7758-97-6							
7		mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406 mg/kg	<0.0000406 %		<LOD
		080-010-00-X	231-299-8	7487-94-7							
8		nickel { nickel dibromate }				33 mg/kg	5.358	143.228 mg/kg	0.0143 %	✓	
		028-053-00-5	238-596-1	14550-87-9							
9		selenium { nickel selenate }				1.1 mg/kg	2.554	2.275 mg/kg	0.000228 %	✓	
		028-031-00-5	239-125-2	15060-62-5							
10		zinc { zinc chromate }				99 mg/kg	2.774	222.459 mg/kg	0.0222 %	✓	
		024-007-00-3	236-878-9	13530-65-9							
11		pH				8.3 pH		8.3 pH	8.3 pH		
				PH							
Total:									0.0508 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP2--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP2--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
32%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 32% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	 arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	24.477	mg/kg	0.00245 %	✓	
	033-005-00-1										
2	 cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	 chromium in Cr(III) compounds { chromium(III) oxide }				47 mg/kg	1.462	46.711	mg/kg	0.00467 %	✓	
		215-160-9	1308-38-9								
4	 chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	 copper { copper sulphate pentahydrate }				22 mg/kg	3.929	58.779	mg/kg	0.00588 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	 lead { lead chromate }			1	37 mg/kg	1.56	39.245	mg/kg	0.00252 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	 mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	 nickel { nickel dibromate }				30 mg/kg	5.358	109.31	mg/kg	0.0109 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	 selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	 zinc { zinc chromate }				140 mg/kg	2.774	264.099	mg/kg	0.0264 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	 pH				8 pH		8	pH	8pH		
Total:									0.0529 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP3--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP3--19012026-0.00	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
22% (wet weight correction)	

Hazard properties

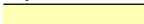
None identified

Determinands

Moisture content: 22% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data		Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number									
1	 arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				20	mg/kg	1.895	29.555	mg/kg	0.00296 %	✓	
	033-005-00-1											
2	 cadmium { cadmium sulfate }				<0.2	mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4									
3	 chromium in Cr(III) compounds { chromium(III) oxide }				42	mg/kg	1.462	47.881	mg/kg	0.00479 %	✓	
		215-160-9	1308-38-9									
4	 chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8	mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
		024-017-00-8										
5	 copper { copper sulphate pentahydrate }				13	mg/kg	3.929	39.841	mg/kg	0.00398 %	✓	
	029-023-00-4	231-847-6	7758-99-8									
6	 lead { lead chromate }			1	24	mg/kg	1.56	29.2	mg/kg	0.00187 %	✓	
	082-004-00-2	231-846-0	7758-97-6									
7	 mercury { mercury dichloride }				<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7									
8	 nickel { nickel dibromate }				26	mg/kg	5.358	108.667	mg/kg	0.0109 %	✓	
	028-053-00-5	238-596-1	14550-87-9									
9	 selenium { nickel selenate }				1.1	mg/kg	2.554	2.191	mg/kg	0.000219 %	✓	
	028-031-00-5	239-125-2	15060-62-5									
10	 zinc { zinc chromate }				94	mg/kg	2.774	203.4	mg/kg	0.0203 %	✓	
	024-007-00-3	236-878-9	13530-65-9									
11	 pH		PH		6.6	pH		6.6	pH	6.6 pH		
Total:										0.045 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP3--19012026-0.40

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

Sample details

Sample name:	LoW Code:
TP3--19012026-0.40	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
22%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 22% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				21 mg/kg	1.895	31.032	mg/kg	0.0031 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				47 mg/kg	1.462	53.581	mg/kg	0.00536 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				14 mg/kg	3.929	42.905	mg/kg	0.00429 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	21 mg/kg	1.56	25.55	mg/kg	0.00164 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				30 mg/kg	5.358	125.385	mg/kg	0.0125 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.4 mg/kg	2.554	2.789	mg/kg	0.000279 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				110 mg/kg	2.774	238.022	mg/kg	0.0238 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.4 pH		7.4	pH	7.4 pH		
			pH								
Total:									0.051 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP4--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP4--19012026-0.00	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
28% (wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 28% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data		Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number									
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19	mg/kg	1.895	25.917	mg/kg	0.00259 %	✓	
	033-005-00-1											
2	cadmium { cadmium sulfate }				<0.2	mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4									
3	chromium in Cr(III) compounds { chromium(III) oxide }				46	mg/kg	1.462	48.407	mg/kg	0.00484 %	✓	
		215-160-9	1308-38-9									
4	copper { copper sulphate pentahydrate }				19	mg/kg	3.929	53.749	mg/kg	0.00537 %	✓	
	029-023-00-4	231-847-6	7758-99-8									
5	lead { lead chromate }			1	44	mg/kg	1.56	49.415	mg/kg	0.00317 %	✓	
	082-004-00-2	231-846-0	7758-97-6									
6	mercury { mercury dichloride }				<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7									
7	nickel { nickel dibromate }				29	mg/kg	5.358	111.882	mg/kg	0.0112 %	✓	
	028-053-00-5	238-596-1	14550-87-9									
8	selenium { nickel selenate }				<1	mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5									
9	zinc { zinc chromate }				110	mg/kg	2.774	219.712	mg/kg	0.022 %	✓	
	024-007-00-3	236-878-9	13530-65-9									
10	pH		PH		7.3	pH		7.3	pH	7.3 pH		
11	naphthalene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
	601-052-00-2	202-049-5	91-20-3									
12	acenaphthylene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		205-917-1	208-96-8									
13	acenaphthene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-469-6	83-32-9									
14	fluorene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-695-5	86-73-7									
15	phenanthrene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-581-5	85-01-8									
16	anthracene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		204-371-1	120-12-7									
17	fluoranthene				0.08	mg/kg		0.0576	mg/kg	0.00000576 %	✓	
		205-912-4	206-44-0									

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number							
18	pyrene	204-927-3	129-00-0		0.07 mg/kg		0.0504 mg/kg	0.00000504 %	✓	
19	benzo[a]anthracene	601-033-00-9	200-280-6		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
20	chrysene	601-048-00-0	205-923-4		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
21	benzo[b]fluoranthene	601-034-00-4	205-911-9		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
22	benzo[k]fluoranthene	601-036-00-5	205-916-6		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
23	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
24	indeno[123-cd]pyrene	205-893-2	193-39-5		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
25	dibenz[a,h]anthracene	601-041-00-2	200-181-8		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
26	benzo[ghi]perylene	205-883-8	191-24-2		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
Total:								0.0491 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP5--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP5--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
27%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 27% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used	
		EU CLP index number	EC Number	CAS Number									
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				23	mg/kg	1.895	31.809	mg/kg	0.00318 %	✓	
		033-005-00-1											
2		cadmium { cadmium sulfate }				<0.2	mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
		048-009-00-9	233-331-6	10124-36-4									
3		chromium in Cr(III) compounds { chromium(III) oxide }				45	mg/kg	1.462	48.012	mg/kg	0.0048 %	✓	
			215-160-9	1308-38-9									
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8	mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
		024-017-00-8											
5		copper { copper sulphate pentahydrate }				16	mg/kg	3.929	45.891	mg/kg	0.00459 %	✓	
		029-023-00-4	231-847-6	7758-99-8									
6		lead { lead chromate }			1	29	mg/kg	1.56	33.021	mg/kg	0.00212 %	✓	
		082-004-00-2	231-846-0	7758-97-6									
7		mercury { mercury dichloride }				<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
		080-010-00-X	231-299-8	7487-94-7									
8		nickel { nickel dibromate }				31	mg/kg	5.358	121.259	mg/kg	0.0121 %	✓	
		028-053-00-5	238-596-1	14550-87-9									
9		selenium { nickel selenate }				<1	mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
		028-031-00-5	239-125-2	15060-62-5									
10		zinc { zinc chromate }				100	mg/kg	2.774	202.513	mg/kg	0.0203 %	✓	
		024-007-00-3	236-878-9	13530-65-9									
11		pH				7.6	pH		7.6	pH	7.6 pH		
				PH									
Total:											0.0471 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP6--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP6--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
27%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 27% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				20 mg/kg	1.895	27.66	mg/kg	0.00277 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				40 mg/kg	1.462	42.677	mg/kg	0.00427 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				16 mg/kg	3.929	45.891	mg/kg	0.00459 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	31 mg/kg	1.56	35.299	mg/kg	0.00226 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				26 mg/kg	5.358	101.701	mg/kg	0.0102 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.1 mg/kg	2.554	2.051	mg/kg	0.000205 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				97 mg/kg	2.774	196.437	mg/kg	0.0196 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.5 pH		7.5	pH	7.5 pH		
			pH								
Total:									0.0439 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP7--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP7--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
26%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 26% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	26.637	mg/kg	0.00266 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				39 mg/kg	1.462	42.18	mg/kg	0.00422 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				18 mg/kg	3.929	52.335	mg/kg	0.00523 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	35 mg/kg	1.56	40.399	mg/kg	0.00259 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				24 mg/kg	5.358	95.164	mg/kg	0.00952 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				110 mg/kg	2.774	225.816	mg/kg	0.0226 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0468 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP7--19012026-0.75

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

Sample details

Sample name:	LoW Code:
TP7--19012026-0.75	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
21%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	Entry:

Hazard properties

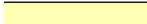
None identified

Determinands

Moisture content: 21% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				18 mg/kg	1.895	26.94	mg/kg	0.00269 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				37 mg/kg	1.462	42.721	mg/kg	0.00427 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				14 mg/kg	3.929	43.455	mg/kg	0.00435 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	24 mg/kg	1.56	29.574	mg/kg	0.0019 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				23 mg/kg	5.358	97.361	mg/kg	0.00974 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				86 mg/kg	2.774	188.476	mg/kg	0.0188 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				8.1 pH		8.1	pH	8.1 pH		
			pH								
Total:									0.0418 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP8--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP8--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
22%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 22% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				18 mg/kg	1.895	26.599	mg/kg	0.00266 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.434	mg/kg	0.0000434 %	✓	
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				39 mg/kg	1.462	44.461	mg/kg	0.00445 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				13 mg/kg	3.929	39.841	mg/kg	0.00398 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	26 mg/kg	1.56	31.633	mg/kg	0.00203 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				22 mg/kg	5.358	91.949	mg/kg	0.00919 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				85 mg/kg	2.774	183.926	mg/kg	0.0184 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.9 pH		7.9	pH	7.9 pH		
			PH								
Total:									0.0407 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP9--19012026-0.00

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

Sample details

Sample name:	LoW Code:
TP9--19012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
33%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 33% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	24.117	mg/kg	0.00241 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				52.1 mg/kg	1.462	51.019	mg/kg	0.0051 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				1.9 mg/kg	2.27	2.89	mg/kg	0.000289 %	✓	
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				34 mg/kg	3.929	89.504	mg/kg	0.00895 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	61 mg/kg	1.56	63.75	mg/kg	0.00409 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				32 mg/kg	5.358	114.882	mg/kg	0.0115 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				170 mg/kg	2.774	315.975	mg/kg	0.0316 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.5 pH		7.5	pH	7.5 pH		
			PH								
Total:									0.0639 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP9--19012026-0.60

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

Sample details

Sample name:	LoW Code:
TP9--19012026-0.60	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
19%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 19% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
		EU CLP index number	EC Number	CAS Number							
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				17 mg/kg	1.895	26.088 mg/kg	0.00261 %	✓	
		033-005-00-1									
2		cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.451 mg/kg	0.0000451 %	✓	
		048-009-00-9	233-331-6	10124-36-4							
3		chromium in Cr(III) compounds { chromium(III) oxide }				52 mg/kg	1.462	61.561 mg/kg	0.00616 %	✓	
			215-160-9	1308-38-9							
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086 mg/kg	<0.000409 %		<LOD
		024-017-00-8									
5		copper { copper sulphate pentahydrate }				13 mg/kg	3.929	41.373 mg/kg	0.00414 %	✓	
		029-023-00-4	231-847-6	7758-99-8							
6		lead { lead chromate }			1	13 mg/kg	1.56	16.425 mg/kg	0.00105 %	✓	
		082-004-00-2	231-846-0	7758-97-6							
7		mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406 mg/kg	<0.0000406 %		<LOD
		080-010-00-X	231-299-8	7487-94-7							
8		nickel { nickel dibromate }				41 mg/kg	5.358	177.95 mg/kg	0.0178 %	✓	
		028-053-00-5	238-596-1	14550-87-9							
9		selenium { nickel selenate }				<1 mg/kg	2.554	<2.554 mg/kg	<0.000255 %		<LOD
		028-031-00-5	239-125-2	15060-62-5							
10		zinc { zinc chromate }				77 mg/kg	2.774	173.024 mg/kg	0.0173 %	✓	
		024-007-00-3	236-878-9	13530-65-9							
11		pH				8 pH		8 pH	8pH		
				PH							
Total:									0.0491 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP11--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP11--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
28%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 28% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	25.917	mg/kg	0.00259 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.401	mg/kg	0.0000401 %	✓	
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				53 mg/kg	1.462	55.773	mg/kg	0.00558 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				26 mg/kg	3.929	73.552	mg/kg	0.00736 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	38 mg/kg	1.56	42.677	mg/kg	0.00274 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				30 mg/kg	5.358	115.74	mg/kg	0.0116 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.1 mg/kg	2.554	2.023	mg/kg	0.000202 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				140 mg/kg	2.774	279.634	mg/kg	0.028 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.058 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP11--20012026-0.60

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

Sample details

Sample name:	LoW Code:
TP11--20012026-0.60	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
24% (wet weight correction)	

Hazard properties

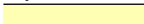
None identified

Determinands

Moisture content: 24% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
		EU CLP index number	EC Number	CAS Number							
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	27.357 mg/kg	0.00274 %	✓	
		033-005-00-1									
2		cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.423 mg/kg	0.0000423 %	✓	
		048-009-00-9	233-331-6	10124-36-4							
3		chromium in Cr(III) compounds { chromium(III) oxide }				68 mg/kg	1.462	75.533 mg/kg	0.00755 %	✓	
			215-160-9	1308-38-9							
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086 mg/kg	<0.000409 %		<LOD
		024-017-00-8									
5		copper { copper sulphate pentahydrate }				15 mg/kg	3.929	44.791 mg/kg	0.00448 %	✓	
		029-023-00-4	231-847-6	7758-99-8							
6		lead { lead chromate }			1	21 mg/kg	1.56	24.895 mg/kg	0.0016 %	✓	
		082-004-00-2	231-846-0	7758-97-6							
7		mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406 mg/kg	<0.0000406 %		<LOD
		080-010-00-X	231-299-8	7487-94-7							
8		nickel { nickel dibromate }				39 mg/kg	5.358	158.82 mg/kg	0.0159 %	✓	
		028-053-00-5	238-596-1	14550-87-9							
9		selenium { nickel selenate }				<1 mg/kg	2.554	<2.554 mg/kg	<0.000255 %		<LOD
		028-031-00-5	239-125-2	15060-62-5							
10		zinc { zinc chromate }				110 mg/kg	2.774	231.919 mg/kg	0.0232 %	✓	
		024-007-00-3	236-878-9	13530-65-9							
11		pH				7.8 pH		7.8 pH	7.8 pH		
				PH							
Total:									0.0555 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP12--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP12--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
31%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 31% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				17 mg/kg	1.895	22.223	mg/kg	0.00222 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				51 mg/kg	1.462	51.432	mg/kg	0.00514 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				26 mg/kg	3.929	70.487	mg/kg	0.00705 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	46 mg/kg	1.56	49.509	mg/kg	0.00317 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				26 mg/kg	5.358	96.128	mg/kg	0.00961 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				160 mg/kg	2.774	306.266	mg/kg	0.0306 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0578 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP13--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP13--20012026-0.00	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
32% (wet weight correction)	

Hazard properties

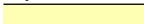
None identified

Determinands

Moisture content: 32% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	 arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				15 mg/kg	1.895	19.324	mg/kg	0.00193 %	✓	
	033-005-00-1										
2	 cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	 chromium in Cr(III) compounds { chromium(III) oxide }				51 mg/kg	1.462	50.687	mg/kg	0.00507 %	✓	
		215-160-9	1308-38-9								
4	 chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
		024-017-00-8									
5	 copper { copper sulphate pentahydrate }				19 mg/kg	3.929	50.763	mg/kg	0.00508 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	 lead { lead chromate }			1	28 mg/kg	1.56	29.699	mg/kg	0.0019 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	 mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	 nickel { nickel dibromate }				30 mg/kg	5.358	109.31	mg/kg	0.0109 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	 selenium { nickel selenate }				1.2 mg/kg	2.554	2.084	mg/kg	0.000208 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	 zinc { zinc chromate }				120 mg/kg	2.774	226.37	mg/kg	0.0226 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	 pH		PH		7.6 pH		7.6	pH	7.6 pH		
Total:									0.0478 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP14--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP14--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
27%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 27% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				16 mg/kg	1.895	22.128	mg/kg	0.00221 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				54 mg/kg	1.462	57.615	mg/kg	0.00576 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				21 mg/kg	3.929	60.232	mg/kg	0.00602 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	28 mg/kg	1.56	31.883	mg/kg	0.00204 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				32 mg/kg	5.358	125.17	mg/kg	0.0125 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.4 mg/kg	2.554	2.61	mg/kg	0.000261 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				110 mg/kg	2.774	222.764	mg/kg	0.0223 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.6 pH		7.6	pH	7.6 pH		
			PH								
Total:									0.0511 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP14--20012026-0.25

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

Sample details

Sample name:	LoW Code:
TP14--20012026-0.25	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
25%	Entry:
(wet weight correction)	17 05 04 (Soil and stones other than those mentioned in 17 05 03)

Hazard properties

None identified

Determinands

Moisture content: 25% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
		EU CLP index number	EC Number	CAS Number								
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				20 mg/kg	1.895	28.418 mg/kg	0.00284 %	✓		
		033-005-00-1										
2		cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.417 mg/kg	0.0000417 %	✓		
		048-009-00-9	233-331-6	10124-36-4								
3		chromium in Cr(III) compounds { chromium(III) oxide }				56 mg/kg	1.462	61.385 mg/kg	0.00614 %	✓		
			215-160-9	1308-38-9								
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086 mg/kg	<0.000409 %		<LOD	
		024-017-00-8										
5		copper { copper sulphate pentahydrate }				22 mg/kg	3.929	64.829 mg/kg	0.00648 %	✓		
		029-023-00-4	231-847-6	7758-99-8								
6		lead { lead chromate }			1	27 mg/kg	1.56	31.586 mg/kg	0.00202 %	✓		
		082-004-00-2	231-846-0	7758-97-6								
7		mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406 mg/kg	<0.0000406 %		<LOD	
		080-010-00-X	231-299-8	7487-94-7								
8		nickel { nickel dibromate }				40 mg/kg	5.358	160.749 mg/kg	0.0161 %	✓		
		028-053-00-5	238-596-1	14550-87-9								
9		selenium { nickel selenate }				1.7 mg/kg	2.554	3.256 mg/kg	0.000326 %	✓		
		028-031-00-5	239-125-2	15060-62-5								
10		zinc { zinc chromate }				120 mg/kg	2.774	249.673 mg/kg	0.025 %	✓		
		024-007-00-3	236-878-9	13530-65-9								
11		pH				8 pH		8 pH	8pH			
				PH								
Total:									0.0589 %			

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP15--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP15--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
28%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 28% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				16 mg/kg	1.895	21.825	mg/kg	0.00218 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				50 mg/kg	1.462	52.616	mg/kg	0.00526 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				19 mg/kg	3.929	53.749	mg/kg	0.00537 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	30 mg/kg	1.56	33.692	mg/kg	0.00216 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				34 mg/kg	5.358	131.172	mg/kg	0.0131 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				2.6 mg/kg	2.554	4.781	mg/kg	0.000478 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				110 mg/kg	2.774	219.712	mg/kg	0.022 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0505 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP16--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP16--20012026-0.00	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
25% (wet weight correction)	

Hazard properties

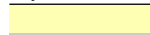
None identified

Determinands

Moisture content: 25% Wet Weight Moisture Correction applied (MC)

#		Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
		EU CLP index number	EC Number	CAS Number							
1		arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				18 mg/kg	1.895	25.576 mg/kg	0.00256 %	✓	
		033-005-00-1									
2		cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.417 mg/kg	0.0000417 %	✓	
		048-009-00-9	233-331-6	10124-36-4							
3		chromium in Cr(III) compounds { chromium(III) oxide }				54 mg/kg	1.462	59.193 mg/kg	0.00592 %	✓	
			215-160-9	1308-38-9							
4		chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086 mg/kg	<0.000409 %		<LOD
		024-017-00-8									
5		copper { copper sulphate pentahydrate }				24 mg/kg	3.929	70.723 mg/kg	0.00707 %	✓	
		029-023-00-4	231-847-6	7758-99-8							
6		lead { lead chromate }			1	37 mg/kg	1.56	43.285 mg/kg	0.00278 %	✓	
		082-004-00-2	231-846-0	7758-97-6							
7		mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406 mg/kg	<0.0000406 %		<LOD
		080-010-00-X	231-299-8	7487-94-7							
8		nickel { nickel dibromate }				30 mg/kg	5.358	120.562 mg/kg	0.0121 %	✓	
		028-053-00-5	238-596-1	14550-87-9							
9		selenium { nickel selenate }				1.4 mg/kg	2.554	2.682 mg/kg	0.000268 %	✓	
		028-031-00-5	239-125-2	15060-62-5							
10		zinc { zinc chromate }				110 mg/kg	2.774	228.867 mg/kg	0.0229 %	✓	
		024-007-00-3	236-878-9	13530-65-9							
11		pH				7.6 pH		7.6 pH	7.6 pH		
				PH							
Total:									0.0536 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
- <LOD** Below limit of detection
- CLP: Note 1 Only the metal concentration has been used for classification

Classification of sample: TP16--20012026-0.75

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

Sample details

Sample name:	LoW Code:
TP16--20012026-0.75	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
20%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

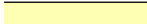
None identified

Determinands

Moisture content: 20% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				12 mg/kg	1.895	18.187	mg/kg	0.00182 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				0.2 mg/kg	1.855	0.297	mg/kg	0.0000297 %	✓	
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				43 mg/kg	1.462	50.278	mg/kg	0.00503 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				12 mg/kg	3.929	37.719	mg/kg	0.00377 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	10 mg/kg	1.56	12.479	mg/kg	0.0008 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				31 mg/kg	5.358	132.886	mg/kg	0.0133 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				72 mg/kg	2.774	159.791	mg/kg	0.016 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				8 pH		8	pH	8pH		
			pH								
Total:									0.0407 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD Below limit of detection
 CLP: Note 1 Only the metal concentration has been used for classification

Classification of sample: TP17--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP17--20012026-0.00	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
32% (wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 32% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	 arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				15 mg/kg	1.895	19.324	mg/kg	0.00193 %	✓	
	033-005-00-1										
2	 cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	 chromium in Cr(III) compounds { chromium(III) oxide }				46 mg/kg	1.462	45.717	mg/kg	0.00457 %	✓	
		215-160-9	1308-38-9								
4	 chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	 copper { copper sulphate pentahydrate }				21 mg/kg	3.929	56.107	mg/kg	0.00561 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	 lead { lead chromate }			1	27 mg/kg	1.56	28.638	mg/kg	0.00184 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	 mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	 nickel { nickel dibromate }				30 mg/kg	5.358	109.31	mg/kg	0.0109 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	 selenium { nickel selenate }				<1 mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5								
10	 zinc { zinc chromate }				110 mg/kg	2.774	207.506	mg/kg	0.0208 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	 pH		PH		7.6 pH		7.6	pH	7.6 pH		
Total:									0.0456 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP17--20012026-0.25

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

Sample details

Sample name:	LoW Code:
TP17--20012026-0.25	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
21%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 21% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data		Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number									
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				17	mg/kg	1.895	25.443	mg/kg	0.00254 %	✓	
	033-005-00-1											
2	cadmium { cadmium sulfate }				<0.2	mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4									
3	chromium in Cr(III) compounds { chromium(III) oxide }				52	mg/kg	1.462	60.041	mg/kg	0.006 %	✓	
		215-160-9	1308-38-9									
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8	mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8											
5	copper { copper sulphate pentahydrate }				26	mg/kg	3.929	80.703	mg/kg	0.00807 %	✓	
	029-023-00-4	231-847-6	7758-99-8									
6	lead { lead chromate }			1	23	mg/kg	1.56	28.342	mg/kg	0.00182 %	✓	
	082-004-00-2	231-846-0	7758-97-6									
7	mercury { mercury dichloride }				<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7									
8	nickel { nickel dibromate }				39	mg/kg	5.358	165.09	mg/kg	0.0165 %	✓	
	028-053-00-5	238-596-1	14550-87-9									
9	selenium { nickel selenate }				<1	mg/kg	2.554	<2.554	mg/kg	<0.000255 %		<LOD
	028-031-00-5	239-125-2	15060-62-5									
10	zinc { zinc chromate }				110	mg/kg	2.774	241.073	mg/kg	0.0241 %	✓	
	024-007-00-3	236-878-9	13530-65-9									
11	pH				8.1	pH		8.1	pH	8.1 pH		
			PH									
12	naphthalene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
	601-052-00-2	202-049-5	91-20-3									
13	acenaphthylene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		205-917-1	208-96-8									
14	acenaphthene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-469-6	83-32-9									
15	fluorene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-695-5	86-73-7									
16	phenanthrene				<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<LOD
		201-581-5	85-01-8									

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number							
17	anthracene	204-371-1	120-12-7		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
18	fluoranthene	205-912-4	206-44-0		0.06 mg/kg		0.0474 mg/kg	0.00000474 %	✓	
19	pyrene	204-927-3	129-00-0		0.06 mg/kg		0.0474 mg/kg	0.00000474 %	✓	
20	benzo[a]anthracene	601-033-00-9	200-280-6	56-55-3	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
21	chrysene	601-048-00-0	205-923-4	218-01-9	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
22	benzo[b]fluoranthene	601-034-00-4	205-911-9	205-99-2	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
23	benzo[k]fluoranthene	601-036-00-5	205-916-6	207-08-9	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
24	benzo[a]pyrene; benzo[def]chrysene	601-032-00-3	200-028-5	50-32-8	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
25	indeno[123-cd]pyrene	205-893-2	193-39-5		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
26	dibenz[a,h]anthracene	601-041-00-2	200-181-8	53-70-3	<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
27	benzo[ghi]perylene	205-883-8	191-24-2		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
Total:								0.0591 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP18--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP18--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
24%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

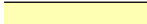
None identified

Determinands

Moisture content: 24% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				19 mg/kg	1.895	27.357	mg/kg	0.00274 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				0.3 mg/kg	1.855	0.423	mg/kg	0.0000423 %	✓	
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				39 mg/kg	1.462	43.321	mg/kg	0.00433 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				21 mg/kg	3.929	62.708	mg/kg	0.00627 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	30 mg/kg	1.56	35.564	mg/kg	0.00228 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				25 mg/kg	5.358	101.808	mg/kg	0.0102 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.5 mg/kg	2.554	2.911	mg/kg	0.000291 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				85 mg/kg	2.774	179.21	mg/kg	0.0179 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0441 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD	Below limit of detection
CLP: Note 1	Only the metal concentration has been used for classification

Classification of sample: TP18--20012026-0.60

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

Sample details

Sample name:	LoW Code:
TP18--20012026-0.60	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
19% (wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 19% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data		Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number									
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				22	mg/kg	1.895	33.76	mg/kg	0.00338 %	✓	
	033-005-00-1											
2	cadmium { cadmium sulfate }				0.2	mg/kg	1.855	0.3	mg/kg	0.00003 %	✓	
	048-009-00-9	233-331-6	10124-36-4									
3	chromium in Cr(III) compounds { chromium(III) oxide }				32	mg/kg	1.462	37.884	mg/kg	0.00379 %	✓	
		215-160-9	1308-38-9									
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8	mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8											
5	copper { copper sulphate pentahydrate }				9.3	mg/kg	3.929	29.598	mg/kg	0.00296 %	✓	
	029-023-00-4	231-847-6	7758-99-8									
6	lead { lead chromate }			1	11	mg/kg	1.56	13.898	mg/kg	0.000891 %	✓	
	082-004-00-2	231-846-0	7758-97-6									
7	mercury { mercury dichloride }				<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7									
8	nickel { nickel dibromate }				27	mg/kg	5.358	117.186	mg/kg	0.0117 %	✓	
	028-053-00-5	238-596-1	14550-87-9									
9	selenium { nickel selenate }				1.1	mg/kg	2.554	2.275	mg/kg	0.000228 %	✓	
	028-031-00-5	239-125-2	15060-62-5									
10	zinc { zinc chromate }				61	mg/kg	2.774	137.071	mg/kg	0.0137 %	✓	
	024-007-00-3	236-878-9	13530-65-9									
11	pH				8	pH		8	pH	8pH		
			PH									
Total:										0.0367 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
- <LOD** Below limit of detection
- CLP: Note 1 Only the metal concentration has been used for classification

Classification of sample: TP20--20012026-0.00

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

Sample details

Sample name:	LoW Code:
TP20--20012026-0.00	Chapter:
Moisture content:	17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
22%	17 05 04 (Soil and stones other than those mentioned in 17 05 03)
(wet weight correction)	

Hazard properties

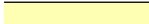
None identified

Determinands

Moisture content: 22% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	arsenic { arsenic acid and its salts with the exception of those specified elsewhere in this Annex }				17 mg/kg	1.895	25.121	mg/kg	0.00251 %	✓	
	033-005-00-1										
2	cadmium { cadmium sulfate }				<0.2 mg/kg	1.855	<0.371	mg/kg	<0.0000371 %		<LOD
	048-009-00-9	233-331-6	10124-36-4								
3	chromium in Cr(III) compounds { chromium(III) oxide }				38 mg/kg	1.462	43.321	mg/kg	0.00433 %	✓	
		215-160-9	1308-38-9								
4	chromium in Cr(VI) compounds { chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex }				<1.8 mg/kg	2.27	<4.086	mg/kg	<0.000409 %		<LOD
	024-017-00-8										
5	copper { copper sulphate pentahydrate }				17 mg/kg	3.929	52.099	mg/kg	0.00521 %	✓	
	029-023-00-4	231-847-6	7758-99-8								
6	lead { lead chromate }			1	23 mg/kg	1.56	27.983	mg/kg	0.00179 %	✓	
	082-004-00-2	231-846-0	7758-97-6								
7	mercury { mercury dichloride }				<0.3 mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<LOD
	080-010-00-X	231-299-8	7487-94-7								
8	nickel { nickel dibromate }				28 mg/kg	5.358	117.026	mg/kg	0.0117 %	✓	
	028-053-00-5	238-596-1	14550-87-9								
9	selenium { nickel selenate }				1.3 mg/kg	2.554	2.59	mg/kg	0.000259 %	✓	
	028-031-00-5	239-125-2	15060-62-5								
10	zinc { zinc chromate }				92 mg/kg	2.774	199.073	mg/kg	0.0199 %	✓	
	024-007-00-3	236-878-9	13530-65-9								
11	pH				7.7 pH		7.7	pH	7.7 pH		
			PH								
Total:									0.0457 %		

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 Determinand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<LOD Below limit of detection
 CLP: Note 1 Only the metal concentration has been used for classification

Classification of sample: WAC-NORTH--20012026-



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

Sample details

Sample name:	LoW Code:
WAC-NORTH--20012026-	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
20% (wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 20% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	benzene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-020-00-8	200-753-7	71-43-2								
2	toluene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-021-00-3	203-625-9	108-88-3								
3	ethylbenzene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-023-00-4	202-849-4	100-41-4								
4	xylene				<0.013 mg/kg		<0.013 mg/kg		<0.0000013 %		<LOD
	601-022-00-9	215-535-7	1330-20-7								
5	naphthalene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-052-00-2	202-049-5	91-20-3								
6	acenaphthylene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		205-917-1	208-96-8								
7	acenaphthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-469-6	83-32-9								
8	fluorene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-695-5	86-73-7								
9	phenanthrene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-581-5	85-01-8								
10	anthracene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		204-371-1	120-12-7								
11	fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		205-912-4	206-44-0								
12	pyrene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		204-927-3	129-00-0								
13	benzo[a]anthracene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-033-00-9	200-280-6	56-55-3								
14	chrysene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-048-00-0	205-923-4	218-01-9								
15	benzo[b]fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-034-00-4	205-911-9	205-99-2								
16	benzo[k]fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-036-00-5	205-916-6	207-08-9								
17	benzo[a]pyrene; benzo[def]chrysene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-032-00-3	200-028-5	50-32-8								

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number							
18	indeno[123-cd]pyrene	205-893-2	193-39-5		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
19	dibenz[a,h]anthracene	601-041-00-2	200-181-8		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
20	benzo[ghi]perylene	205-883-8	191-24-2		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
21	polychlorobiphenyls; PCB	602-039-00-4	215-648-1		<0.007 mg/kg		<0.007 mg/kg	<0.0000007 %		<LOD
22	coronene	205-881-7	191-07-1		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
Total:								0%		

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)
<LOD	Below limit of detection

Classification of sample: WAC-SOUTH--19012026-



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

Sample details

Sample name:	LoW Code:
WAC-SOUTH--19012026-	Chapter: 17: Construction and Demolition Wastes (including excavated soil from contaminated sites)
Moisture content:	Entry: 17 05 04 (Soil and stones other than those mentioned in 17 05 03)
18% (wet weight correction)	

Hazard properties

None identified

Determinands

Moisture content: 18% Wet Weight Moisture Correction applied (MC)

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number								
1	benzene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-020-00-8	200-753-7	71-43-2								
2	toluene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-021-00-3	203-625-9	108-88-3								
3	ethylbenzene				<0.005 mg/kg		<0.005 mg/kg		<0.0000005 %		<LOD
	601-023-00-4	202-849-4	100-41-4								
4	xylene				<0.013 mg/kg		<0.013 mg/kg		<0.0000013 %		<LOD
	601-022-00-9	215-535-7	1330-20-7								
5	naphthalene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-052-00-2	202-049-5	91-20-3								
6	acenaphthylene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		205-917-1	208-96-8								
7	acenaphthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-469-6	83-32-9								
8	fluorene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-695-5	86-73-7								
9	phenanthrene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		201-581-5	85-01-8								
10	anthracene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		204-371-1	120-12-7								
11	fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		205-912-4	206-44-0								
12	pyrene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
		204-927-3	129-00-0								
13	benzo[a]anthracene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-033-00-9	200-280-6	56-55-3								
14	chrysene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-048-00-0	205-923-4	218-01-9								
15	benzo[b]fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-034-00-4	205-911-9	205-99-2								
16	benzo[k]fluoranthene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-036-00-5	205-916-6	207-08-9								
17	benzo[a]pyrene; benzo[def]chrysene				<0.05 mg/kg		<0.05 mg/kg		<0.000005 %		<LOD
	601-032-00-3	200-028-5	50-32-8								

#	Determinand			CLP Note	User entered data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
	EU CLP index number	EC Number	CAS Number							
18	indeno[123-cd]pyrene	205-893-2	193-39-5		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
19	dibenz[a,h]anthracene	601-041-00-2	200-181-8		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
20	benzo[ghi]perylene	205-883-8	191-24-2		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
21	polychlorobiphenyls; PCB	602-039-00-4	215-648-1		<0.007 mg/kg		<0.007 mg/kg	<0.0000007 %		<LOD
22	coronene	205-881-7	191-07-1		<0.05 mg/kg		<0.05 mg/kg	<0.000005 %		<LOD
Total:								0%		

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)
<LOD	Below limit of detection

Appendix A: Classifier defined and non GB MCL determinands

■ chromium(III) oxide (EC Number: 215-160-9, CAS Number: 1308-38-9)

Description/Comments: Data from ECHACHEM; REACH submission: Not classified;
Sigma Aldrich SDS v6.7 dated 25/12/2025: Not classified
Data source: <https://chem.echa.europa.eu/100.013.783/overview>
<https://www.sigmaaldrich.com/GB/en/sds/sigald/393703>
Data source date: 12 May 2026
Hazard Statements: None.

■ pH (CAS Number: PH)

Description/Comments: Appendix C4
Data source: WM3 version 1.1.NI and 1.2.GB 2021
Data source date: 30 Jan 2021
Hazard Statements: None.

■ acenaphthylene (EC Number: 205-917-1, CAS Number: 208-96-8)

Description/Comments: Data from ECHACHEM; CLP submissions;
SDS Sigma Aldrich v6.7 dated 25/12/2025
Data source: <https://chem.echa.europa.eu/100.005.380/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/416703>
Data source date: 02 Mar 2026
Hazard Statements: Acute Tox. 4; H302 , Acute Tox. 1; H310 , Skin Irrit. 2; H315 , Eye Irrit. 2; H319 , Acute Tox. 1; H330 , STOT SE 3; H335

■ acenaphthene (EC Number: 201-469-6, CAS Number: 83-32-9)

Description/Comments: Data from ECHACHEM; CLP submissions;
SDS Sigma Aldrich v6.8 dated 12/12/2025
Data source: <https://chem.echa.europa.eu/100.001.336/industry/113817?searchText=83-32-9>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/215376>
Data source date: 02 Mar 2026
Hazard Statements: Skin Irrit. 2; H315 , Eye Irrit. 2; H319 , STOT SE 3; H335 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410

■ fluorene (EC Number: 201-695-5, CAS Number: 86-73-7)

Description/Comments: Data from ECHACHEM; CLP submissions;
SDS Sigma Aldrich v6.6 dated 25/12/2025
Data source: <https://chem.echa.europa.eu/100.001.541/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/128333>
Data source date: 02 Mar 2026
Hazard Statements: Aquatic Acute 1; H400 , Aquatic Chronic 1; H410

■ phenanthrene (EC Number: 201-581-5, CAS Number: 85-01-8)

Description/Comments: Data from ECHACHEM; CLP submissions;
SDS Sigma Aldrich v7.2 dated 25/12/2025
Data source: <https://chem.echa.europa.eu/100.001.437/overview>
<https://www.sigmaaldrich.com/GB/en/sds/supelco/48569>
Data source date: 02 Mar 2026
Hazard Statements: Acute Tox. 4; H302 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410 , EUH441

■ anthracene (EC Number: 204-371-1, CAS Number: 120-12-7)

Description/Comments: Data from ECHACHEM; CLP submissions
SDS Sigma Aldrich v9.3 dated 25/12/2025
Data source: <https://chem.echa.europa.eu/100.003.974/overview>
<https://www.sigmaaldrich.com/GB/en/sds/supelco/48567>
Data source date: 03 Mar 2026
Hazard Statements: Skin Irrit. 2; H315 , Eye Irrit. 2; H319 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410 , PBT; EUH440

■ fluoranthene (EC Number: 205-912-4, CAS Number: 206-44-0)

Description/Comments: Data from ECHACHEM; CLP submissions
SDS Sigma Aldrich v7.2 dated 25/12/2025
Data source: <https://chem.echa.europa.eu/100.005.376/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/f807>
Data source date: 03 Mar 2026
Hazard Statements: Acute Tox. 4; H302 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410 , PBT; EUH440 , EUH441

■ **pyrene** (EC Number: 204-927-3, CAS Number: 129-00-0)

Description/Comments: Data from ECHACHEM; CLP submissions
SDS Sigma Aldrich v7.2 dated 25/12/2025

Data source: <https://chem.echa.europa.eu/100.004.481/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/185515>

Data source date: 03 Mar 2026

Hazard Statements: Skin Irrit. 2; H315 , Eye Irrit. 2; H319 , STOT SE 3; H335 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410 , PBT; EUH440 , EUH441

■ **indeno[123-cd]pyrene** (EC Number: 205-893-2, CAS Number: 193-39-5)

Description/Comments: Data from ECHACHEM database; CLP submissions
SDS Sigma Aldrich v6.8 dated 25/12/2025

Data source: <https://chem.echa.europa.eu/100.005.359/overview>
<https://www.sigmaaldrich.com/GB/en/sds/supelco/48499>

Data source date: 03 Mar 2026

Hazard Statements: Carc. 2; H351 , Aquatic Acute 1; H400 , Aquatic Chronic 1; H410

■ **benzo[ghi]perylene** (EC Number: 205-883-8, CAS Number: 191-24-2)

Description/Comments: Data from ECHACHEM; CLP submissions; Sigma Aldrich SDS v7.1 dated 25/12/2025

Data source: <https://chem.echa.europa.eu/100.005.350/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/b9009>

Data source date: 18 May 2026

Hazard Statements: Aquatic Acute 1; H400 , Aquatic Chronic 1; H410 , vPvB; EUH441 , PBT; EUH440

■ **ethylbenzene** (EC Number: 202-849-4, CAS Number: 100-41-4)

GB MCL index number: 601-023-00-4

Description/Comments: IARC considers ethylbenzene Group 2B; Possibly carcinogenic to humans;

Additional Hazard Statement(s): Carc. 2; H351

Reason for additional Hazards Statement(s):

03 Jun 2026 - Carc. 2; H351 hazard statement sourced from: IARC Group 2B (77) 2000

■ **polychlorobiphenyls; PCB** (EC Number: 215-648-1, CAS Number: 1336-36-3)

GB MCL index number: 602-039-00-4

Description/Comments: Worst Case: IARC considers PCB Group 1; Carcinogenic to humans;

POP specific threshold from ATP1 (Regulation 756/2010/EU) to POPs Regulation (Regulation 850/2004/EC). Where applicable, the calculation method laid down in European standards EN 12766-1 and EN 12766-2 shall be applied.

Additional Hazard Statement(s): Carc. 1A; H350

Reason for additional Hazards Statement(s):

03 Jun 2026 - Carc. 1A; H350 hazard statement sourced from: IARC Group 1 (23, Sup 7, 100C) 2012

■ **coronene** (EC Number: 205-881-7, CAS Number: 191-07-1)

Description/Comments: Data from ECHACHEM; CLP submissions;
Sigma Aldrich SDS v6.4 dated 23/12/2025

Data source: <https://chem.echa.europa.eu/100.005.348/overview>
<https://www.sigmaaldrich.com/GB/en/sds/aldrich/c84801>

Data source date: 03 Mar 2026

Hazard Statements: STOT SE 2; H371

Appendix B: Rationale for selection of metal species

arsenic {arsenic acid and its salts with the exception of those specified elsewhere in this Annex}

Worst case CLP species based on hazard statements/molecular weight and conversion factor for arsenic acid H₃AsO₄. (edit as required)

cadmium {cadmium sulfate}

Worst case CLP species based on hazard statements/molecular weight. (edit as required)

chromium in Cr(III) compounds {chromium(III) oxide}

Most likely species based on site history

chromium in Cr(VI) compounds {chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex}

Worst case species based on hazard statements/molecular weight (edit as required)

copper {copper sulphate pentahydrate}

Worst case CLP species based on hazard statements/molecular weight. (edit as required)

lead {lead chromate}

Worst case CLP species based on hazard statements/molecular weight (edit as required)

mercury {mercury dichloride}

Reasonable worst case CLP species based on hazard statements/molecular weight and assuming no evidence for the use of explosives. (edit as required)

nickel {nickel dibromate}

Worst case CLP species based on hazard statements/molecular weight. (edit as required)

selenium {nickel selenate}

Worst case CLP species based on hazard statements/molecular weight (edit as required)

zinc {zinc chromate}

Worst case CLP species based on hazard statements/molecular weight (edit as required)

Appendix C: Version

HazWasteOnline Classification Engine: **WM3 1st Edition v1.2.GB - Oct 2021**

HazWasteOnline Classification Engine Version: 2026.165.7172.12905 (14 Jun 2026)

HazWasteOnline Database: 2026.165.7172.12905 (14 Jun 2026)

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

GB MCL List v6.0 - version 6.0 of 15th February 2025

GB MCL List v7.0 - version 7.0 of 23rd September 2025



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Analytical Report Number : 26-002797

Project / Site name:	Westbury	Samples received on:	21/01/2026
Your job number:	5636	Samples instructed on/ Analysis started on:	21/01/2026
Your order number:	5636 TC	Analysis completed by:	20/02/2026
Report Issue Number:	1	Report issued on:	20/02/2026
Samples Analysed:	29 soil samples - 10 leachate samples		

Signed:

Ashleigh Cunningham
Customer Service Manager
For & on behalf of i2 Analytical Ltd.

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :	soils	- 4 weeks from reporting
	leachates	- 2 weeks from reporting
	waters	- 2 weeks from reporting
	asbestos	- 6 months from reporting
	air	- once the analysis is complete

Excel copies of reports are only valid when accompanied by this PDF certificate.

Retention period for records and reports is minimum 6 years from the date of issue of the final report.
Some records may be kept for longer according to other legal/best practice requirements.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.
Application of uncertainty of measurement would provide a range within which the true result lies.
An estimate of measurement uncertainty can be provided on request.

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806697	806698	806699	806700	806701
Sample Reference	TP1	TP1	TP2	TP3	TP3
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.10	0.50	0.00-0.20	0.00-0.20	0.40
Date Sampled	19/01/2026	19/01/2026	19/01/2026	19/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	26	19	32	22	22
Total mass of sample received	kg	0.1	NONE	0.4	0.2	0.2	0.2	0.2

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	-	-	-
pH (L099)	pH Units	N/A	MCERTS	7.7	8.3	8	6.6	7.4
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	-	-	-
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	-	-	-
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	-	-	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluorene	mg/kg	0.05	MCERTS	-	-	-	-	-
Phenanthrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluoranthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(a)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Chrysene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(a)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Coronene	mg/kg	0.05	NONE	-	-	-	-	-

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	-	-	-	-	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	-	-	-

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	18	19	19	20	21
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	0.2	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	-	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	29	48	47	42	47
Copper (aqua regia extractable)	mg/kg	1	MCERTS	18	12	22	13	14
Lead (aqua regia extractable)	mg/kg	1	MCERTS	29	19	37	24	21
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	22	33	30	26	30
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	2.1	1.1	< 1.0	1.1	1.4
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	98	99	140	94	110

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	-	-	-
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Analytical Report Number: 26-002797
Project / Site name: Westbury
Your Order No: 5636 TC

Lab Sample Number				806697	806698	806699	806700	806701
Sample Reference				TP1	TP1	TP2	TP3	TP3
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.10	0.50	0.00-0.20	0.00-0.20	0.40
Date Sampled				19/01/2026	19/01/2026	19/01/2026	19/01/2026	19/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status		

VOCs

Benzene	µg/kg	5	MCERTS	-	-	-	-	-
Toluene	µg/kg	5	MCERTS	-	-	-	-	-
Ethylbenzene	µg/kg	5	MCERTS	-	-	-	-	-
p & m-Xylene	µg/kg	8	MCERTS	-	-	-	-	-
o-Xylene	µg/kg	5	MCERTS	-	-	-	-	-

Total BTEX	µg/kg	10	MCERTS	-	-	-	-	-
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	-	-	-

Total PCBs	mg/kg	0.007	MCERTS	-	-	-	-	-
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806702	806703	806704	806705	806706
Sample Reference	TP4	TP5	TP6	TP7	TP7
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.35	0.00-0.25	0.00-0.30	0.00-0.20	0.75
Date Sampled	19/01/2026	19/01/2026	19/01/2026	19/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	28	27	27	26	21
Total mass of sample received	kg	0.1	NONE	0.3	0.2	0.2	0.2	0.2

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	-	-	-
pH (L099)	pH Units	N/A	MCERTS	7.3	7.6	7.5	7.7	8.1
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	-	-	-
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	-	-	-
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	-	-	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Acenaphthylene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Acenaphthene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Fluorene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Phenanthrene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Anthracene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Fluoranthene	mg/kg	0.05	MCERTS	0.08	-	-	-	-
Pyrene	mg/kg	0.05	MCERTS	0.07	-	-	-	-
Benzo(a)anthracene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Chrysene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	-	-	-	-
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	< 0.05	-	-	-	-
Benzo(a)pyrene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	< 0.05	-	-	-	-
Coronene	mg/kg	0.05	NONE	-	-	-	-	-

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	< 0.80	-	-	-	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	-	-	-

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	19	23	20	19	18
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	U/S ^{*U/S g}	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	< 1.80	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	46	45	40	39	37
Copper (aqua regia extractable)	mg/kg	1	MCERTS	19	16	16	18	14
Lead (aqua regia extractable)	mg/kg	1	MCERTS	44	29	31	35	24
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	29	31	26	24	23
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	1.1	< 1.0	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	110	100	97	110	86

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	-	-	-
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Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806702	806703	806704	806705	806706
Sample Reference	TP4	TP5	TP6	TP7	TP7
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.35	0.00-0.25	0.00-0.30	0.00-0.20	0.75
Date Sampled	19/01/2026	19/01/2026	19/01/2026	19/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

VOCs

Benzene	µg/kg	5	MCERTS	-	-	-	-	-
Toluene	µg/kg	5	MCERTS	-	-	-	-	-
Ethylbenzene	µg/kg	5	MCERTS	-	-	-	-	-
p & m-Xylene	µg/kg	8	MCERTS	-	-	-	-	-
o-Xylene	µg/kg	5	MCERTS	-	-	-	-	-

Total BTEX	µg/kg	10	MCERTS	-	-	-	-	-
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	-	-	-

Total PCBs	mg/kg	0.007	MCERTS	-	-	-	-	-
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806707	806708	806709	806710	806711
Sample Reference	TP8	TP9	TP9	TP11	TP11
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.30	0.00-0.30	0.60	0.00-0.30	0.60
Date Sampled	19/01/2026	19/01/2026	19/01/2026	20/01/2026	20/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	22	33	19	28	24
Total mass of sample received	kg	0.1	NONE	0.2	0.2	0.2	0.2	0.2

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	-	-	-
pH (L099)	pH Units	N/A	MCERTS	7.9	7.5	8	7.7	7.8
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	-	-	-
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	-	-	-
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	-	-	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluorene	mg/kg	0.05	MCERTS	-	-	-	-	-
Phenanthrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluoranthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(a)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Chrysene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(a)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Coronene	mg/kg	0.05	NONE	-	-	-	-	-

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	-	-	-	-	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	-	-	-

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	18	19	17	19	19
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.3	< 0.2	0.3	0.3	0.3
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	1.9	< 1.8	< 1.8	< 1.8
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	-	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	39	54	52	53	68
Copper (aqua regia extractable)	mg/kg	1	MCERTS	13	34	13	26	15
Lead (aqua regia extractable)	mg/kg	1	MCERTS	26	61	13	38	21
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	22	32	41	30	39
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	< 1.0	< 1.0	1.1	< 1.0
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	85	170	77	140	110

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	-	-	-
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Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number				806707	806708	806709	806710	806711
Sample Reference				TP8	TP9	TP9	TP11	TP11
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.00-0.30	0.00-0.30	0.60	0.00-0.30	0.60
Date Sampled				19/01/2026	19/01/2026	19/01/2026	20/01/2026	20/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status		

VOCs

Benzene	µg/kg	5	MCERTS	-	-	-	-	-
Toluene	µg/kg	5	MCERTS	-	-	-	-	-
Ethylbenzene	µg/kg	5	MCERTS	-	-	-	-	-
p & m-Xylene	µg/kg	8	MCERTS	-	-	-	-	-
o-Xylene	µg/kg	5	MCERTS	-	-	-	-	-

Total BTEX	µg/kg	10	MCERTS	-	-	-	-	-
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	-	-	-

Total PCBs	mg/kg	0.007	MCERTS	-	-	-	-	-
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806712	806713	806714	806715	806716
Sample Reference	TP12	TP13	TP14	TP14	TP15
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.25	0.00-0.25	0.00-0.25	0.25-0.55	0.00-0.25
Date Sampled	20/01/2026	20/01/2026	20/01/2026	20/01/2026	20/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	31	32	27	25	28
Total mass of sample received	kg	0.1	NONE	0.2	0.2	0.3	0.2	0.2

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	-	-	-
pH (L099)	pH Units	N/A	MCERTS	7.7	7.6	7.6	8	7.7
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	-	-	-
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	-	-	-
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	-	-	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Acenaphthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluorene	mg/kg	0.05	MCERTS	-	-	-	-	-
Phenanthrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Fluoranthene	mg/kg	0.05	MCERTS	-	-	-	-	-
Pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(a)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Chrysene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	-	-
Benzo(a)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	-	-	-	-	-
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	-	-	-	-	-
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	-	-	-	-	-
Coronene	mg/kg	0.05	NONE	-	-	-	-	-

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	-	-	-	-	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	-	-	-

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	17	15	16	20	16
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	< 0.2	< 0.2	< 0.2	0.3	< 0.2
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	-	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	51	51	54	56	50
Copper (aqua regia extractable)	mg/kg	1	MCERTS	26	19	21	22	19
Lead (aqua regia extractable)	mg/kg	1	MCERTS	46	28	28	27	30
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	26	30	32	40	34
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	< 1.0	1.2	1.4	1.7	2.6
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	160	120	110	120	110

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	-	-	-
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Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number				806712	806713	806714	806715	806716
Sample Reference				TP12	TP13	TP14	TP14	TP15
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.00-0.25	0.00-0.25	0.00-0.25	0.25-0.55	0.00-0.25
Date Sampled				20/01/2026	20/01/2026	20/01/2026	20/01/2026	20/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status		

VOCs

Benzene	µg/kg	5	MCERTS	-	-	-	-	-
Toluene	µg/kg	5	MCERTS	-	-	-	-	-
Ethylbenzene	µg/kg	5	MCERTS	-	-	-	-	-
p & m-Xylene	µg/kg	8	MCERTS	-	-	-	-	-
o-Xylene	µg/kg	5	MCERTS	-	-	-	-	-

Total BTEX	µg/kg	10	MCERTS	-	-	-	-	-
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	-	-	-

Total PCBs	mg/kg	0.007	MCERTS	-	-	-	-	-
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806717	806718	806719	806720	806721
Sample Reference	TP16	TP16	TP17	TP17	TP18
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.25	0.75	0.00-0.25	0.25-0.40	0.00-0.20
Date Sampled	20/01/2026	20/01/2026	20/01/2026	20/01/2026	20/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1	29
Moisture Content	%	0.01	NONE	25	20	32	21	24
Total mass of sample received	kg	0.1	NONE	0.2	0.2	0.2	0.2	0.2

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	-	-	-
pH (L099)	pH Units	N/A	MCERTS	7.6	8	7.6	8.1	7.7
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	-	-	-
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	-	-	-
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	-	-	-

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Acenaphthylene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Acenaphthene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Fluorene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Phenanthrene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Anthracene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Fluoranthene	mg/kg	0.05	MCERTS	-	-	-	0.06	-
Pyrene	mg/kg	0.05	MCERTS	-	-	-	0.06	-
Benzo(a)anthracene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Chrysene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	< 0.05	-
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	-	-	-	< 0.05	-
Benzo(a)pyrene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	-	-	-	< 0.05	-
Coronene	mg/kg	0.05	NONE	-	-	-	-	-

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	-	-	-	< 0.80	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	-	-	-

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	18	12	15	17	19
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.3	0.2	< 0.2	< 0.2	0.3
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	-	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	54	43	46	52	39
Copper (aqua regia extractable)	mg/kg	1	MCERTS	24	12	21	26	21
Lead (aqua regia extractable)	mg/kg	1	MCERTS	37	10	27	23	30
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	< 0.3	< 0.3	< 0.3
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	30	31	30	39	25
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	1.4	< 1.0	< 1.0	< 1.0	1.5
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	110	72	110	110	85

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	-	-	-
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Analytical Report Number: 26-002797
Project / Site name: Westbury
Your Order No: 5636 TC

Lab Sample Number				806717	806718	806719	806720	806721
Sample Reference				TP16	TP16	TP17	TP17	TP18
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.00-0.25	0.75	0.00-0.25	0.25-0.40	0.00-0.20
Date Sampled				20/01/2026	20/01/2026	20/01/2026	20/01/2026	20/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)				Units	Test Limit of detection	Test Accreditation Status		

VOCs

Benzene	µg/kg	5	MCERTS	-	-	-	-	-
Toluene	µg/kg	5	MCERTS	-	-	-	-	-
Ethylbenzene	µg/kg	5	MCERTS	-	-	-	-	-
p & m-Xylene	µg/kg	8	MCERTS	-	-	-	-	-
o-Xylene	µg/kg	5	MCERTS	-	-	-	-	-

Total BTEX	µg/kg	10	MCERTS	-	-	-	-	-
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	-	-	-
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	-	-	-

Total PCBs	mg/kg	0.007	MCERTS	-	-	-	-	-
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797

Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806722	806723	806724	806725
Sample Reference	TP18	TP20	WAC-NORTH	WAC-SOUTH
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A
Depth (m)	0.60	0.00-0.20	None Supplied	None Supplied
Date Sampled	20/01/2026	20/01/2026	20/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

Stone Content	%	0.1	NONE	< 0.1	< 0.1	< 0.1	< 0.1
Moisture Content	%	0.01	NONE	19	22	20	18
Total mass of sample received	kg	0.1	NONE	0.2	0.2	0.7	0.9

General Inorganics

pH (L005B)	pH Units	N/A	MCERTS	-	-	7.8	7.7
pH (L099)	pH Units	N/A	MCERTS	8	7.7	-	-
Total Organic Carbon (TOC) - Automated	%	0.1	MCERTS	-	-	0.6	0.2
Loss on Ignition @ 450°C	%	0.2	MCERTS	-	-	3.3	1.6
Acid Neutralisation Capacity	mmol/kg	-9999	NONE	-	-	4	11

Speciated PAHs

Naphthalene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Acenaphthylene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Acenaphthene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Fluorene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Phenanthrene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Anthracene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Fluoranthene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Pyrene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Benzo(a)anthracene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Chrysene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Benzo(b)fluoranthene	mg/kg	0.05	ISO 17025	-	-	< 0.05	< 0.05
Benzo(k)fluoranthene	mg/kg	0.05	ISO 17025	-	-	< 0.05	< 0.05
Benzo(a)pyrene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Indeno(1,2,3-cd)pyrene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Dibenz(a,h)anthracene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Benzo(ghi)perylene	mg/kg	0.05	MCERTS	-	-	< 0.05	< 0.05
Coronene	mg/kg	0.05	NONE	-	-	< 0.05	< 0.05

Total PAH

Speciated Total EPA-16 PAHs	mg/kg	0.8	ISO 17025	-	-	-	-
Total WAC-17 PAHs	mg/kg	0.85	NONE	-	-	< 0.85	< 0.85

Heavy Metals / Metalloids

Arsenic (aqua regia extractable)	mg/kg	1	MCERTS	22	17	-	-
Cadmium (aqua regia extractable)	mg/kg	0.2	MCERTS	0.2	< 0.2	-	-
Chromium (hexavalent)	mg/kg	1.8	MCERTS	< 1.8	< 1.8	-	-
Chromium (hexavalent) by IC	mg/kg	1.8	NONE	-	-	-	-
Chromium (aqua regia extractable)	mg/kg	1	MCERTS	32	38	-	-
Copper (aqua regia extractable)	mg/kg	1	MCERTS	9.3	17	-	-
Lead (aqua regia extractable)	mg/kg	1	MCERTS	11	23	-	-
Mercury (aqua regia extractable)	mg/kg	0.3	MCERTS	< 0.3	< 0.3	-	-
Nickel (aqua regia extractable)	mg/kg	1	MCERTS	27	28	-	-
Selenium (aqua regia extractable)	mg/kg	1	MCERTS	1.1	1.3	-	-
Zinc (aqua regia extractable)	mg/kg	1	MCERTS	61	92	-	-

Petroleum Hydrocarbons

Mineral Oil (EC10 - EC40) EH_CU_1D_AL	mg/kg	10	NONE	-	-	< 10	< 10
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Analytical Report Number: 26-002797
Project / Site name: Westbury
Your Order No: 5636 TC

Lab Sample Number	806722	806723	806724	806725
Sample Reference	TP18	TP20	WAC-NORTH	WAC-SOUTH
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A
Depth (m)	0.60	0.00-0.20	None Supplied	None Supplied
Date Sampled	20/01/2026	20/01/2026	20/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Soil Analysis)	Units	Test Limit of detection	Test Accreditation Status	

VOCs

Benzene	µg/kg	5	MCERTS	-	-	< 5.0 **t	< 5.0 **t
Toluene	µg/kg	5	MCERTS	-	-	< 5.0 **t	< 5.0 **t
Ethylbenzene	µg/kg	5	MCERTS	-	-	< 5.0 **t	< 5.0 **t
p & m-Xylene	µg/kg	8	MCERTS	-	-	< 8.0 **t	< 8.0 **t
o-Xylene	µg/kg	5	MCERTS	-	-	< 5.0 **t	< 5.0 **t

Total BTEX	µg/kg	10	MCERTS	-	-	< 10 **t	< 10 **t
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PCBs by GC-MS

PCB Congener 28	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 52	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 101	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 118	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 138	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 153	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~
PCB Congener 180	mg/kg	0.001	MCERTS	-	-	< 0.001	< 0.001 ~

Total PCBs	mg/kg	0.007	MCERTS	-	-	< 0.007	< 0.007 ~
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U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected

Analytical Report Number: 26-002797
Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806697	806702	806707	806710	806715
Sample Reference	TP1	TP4	TP8	TP11	TP14
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.10	0.00-0.35	0.00-0.30	0.00-0.30	0.25-0.55
Date Sampled	19/01/2026	19/01/2026	19/01/2026	20/01/2026	20/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Leachate Analysis)	Units	Test Limit of detection	Test Accreditation Status		

Speciated PAHs

Naphthalene	µg/l	0.01	NONE	-	0.18	-	-	0.08
Acenaphthylene	µg/l	0.01	NONE	-	0.02	-	-	0.01
Acenaphthene	µg/l	0.01	NONE	-	0.08	-	-	0.03
Fluorene	µg/l	0.01	NONE	-	0.06	-	-	0.06
Phenanthrene	µg/l	0.01	NONE	-	0.09	-	-	0.08
Anthracene	µg/l	0.01	NONE	-	0.01	-	-	< 0.01
Fluoranthene	µg/l	0.01	NONE	-	0.02	-	-	< 0.01
Pyrene	µg/l	0.01	NONE	-	0.02	-	-	< 0.01
Benzo(a)anthracene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Chrysene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Benzo(b)fluoranthene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Benzo(k)fluoranthene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Benzo(a)pyrene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Indeno(1,2,3-cd)pyrene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Dibenz(a,h)anthracene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01
Benzo(ghi)perylene	µg/l	0.01	NONE	-	< 0.01	-	-	< 0.01

Total PAH

Total EPA-16 PAHs	µg/l	0.16	NONE	-	0.49	-	-	0.27
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Heavy Metals / Metalloids

Arsenic (dissolved)	µg/l	1	ISO 17025	5	< 1.0	< 1.0	< 1.0	< 1.0
Cadmium (dissolved)	µg/l	0.08	ISO 17025	< 0.08	< 0.08	< 0.08	< 0.08	< 0.08
Chromium (hexavalent)	µg/l	5	ISO 17025	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Chromium (dissolved)	µg/l	0.4	ISO 17025	1.6	2	2.2	1.3	7.4
Copper (dissolved)	µg/l	0.7	ISO 17025	3.7	7.1	26	3.9	14
Lead (dissolved)	µg/l	1	ISO 17025	1.1	2.7	3.1	2.5	2.9
Mercury (dissolved)	µg/l	0.5	ISO 17025	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
Nickel (dissolved)	µg/l	0.3	ISO 17025	2.5	4.4	2.2	2.5	4.8
Selenium (dissolved)	µg/l	4	ISO 17025	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0
Zinc (dissolved)	µg/l	0.4	ISO 17025	2.4	3.5	7.9	5.9	19

Analytical Report Number: 26-002797
Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number				806697	806702	806707	806710	806715
Sample Reference				TP1	TP4	TP8	TP11	TP14
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.10	0.00-0.35	0.00-0.30	0.00-0.30	0.25-0.55
Date Sampled				19/01/2026	19/01/2026	19/01/2026	20/01/2026	20/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Leachate Analysis)				Units	Test Limit of detection	Test Accreditation Status		

10:1 WAC Leachate

Arsenic	mg/l	0.001	ISO 17025	-	-	-	-	-
Barium	mg/l	0.00005	ISO 17025	-	-	-	-	-
Cadmium	mg/l	0.0001	ISO 17025	-	-	-	-	-
Chromium	mg/l	0.0004	ISO 17025	-	-	-	-	-
Copper	mg/l	0.0007	ISO 17025	-	-	-	-	-
Mercury	mg/l	0.0005	ISO 17025	-	-	-	-	-
Molybdenum	mg/l	0.0004	ISO 17025	-	-	-	-	-
Nickel	mg/l	0.0003	ISO 17025	-	-	-	-	-
Lead	mg/l	0.001	ISO 17025	-	-	-	-	-
Antimony	mg/l	0.0017	ISO 17025	-	-	-	-	-
Selenium	mg/l	0.004	ISO 17025	-	-	-	-	-
Zinc	mg/l	0.0004	ISO 17025	-	-	-	-	-
Chloride	mg/l	0.15	ISO 17025	-	-	-	-	-
Fluoride	mg/l	0.05	ISO 17025	-	-	-	-	-
Sulphate	mg/l	0.045	ISO 17025	-	-	-	-	-
Total dissolved solids	mg/l	6	ISO 17025	-	-	-	-	-
Total monohydric phenols	mg/l	0.01	ISO 17025	-	-	-	-	-
Dissolved organic carbon	mg/l	0.1	NONE	-	-	-	-	-

10:1 WAC Leachate

Arsenic	mg/kg	0.01	NONE	-	-	-	-	-
Barium	mg/kg	0.0005	NONE	-	-	-	-	-
Cadmium	mg/kg	0.001	NONE	-	-	-	-	-
Chromium	mg/kg	0.004	NONE	-	-	-	-	-
Copper	mg/kg	0.007	NONE	-	-	-	-	-
Mercury	mg/kg	0.005	NONE	-	-	-	-	-
Molybdenum	mg/kg	0.004	NONE	-	-	-	-	-
Nickel	mg/kg	0.003	NONE	-	-	-	-	-
Lead	mg/kg	0.01	NONE	-	-	-	-	-
Antimony	mg/kg	0.017	NONE	-	-	-	-	-
Selenium	mg/kg	0.04	NONE	-	-	-	-	-
Zinc	mg/kg	0.004	NONE	-	-	-	-	-
Chloride	mg/kg	1.5	NONE	-	-	-	-	-
Fluoride	mg/kg	0.5	NONE	-	-	-	-	-
Sulphate	mg/kg	0.45	NONE	-	-	-	-	-
Total dissolved solids	mg/kg	60	NONE	-	-	-	-	-
Total monohydric phenols	mg/kg	0.1	NONE	-	-	-	-	-
Dissolved organic carbon	mg/kg	1	NONE	-	-	-	-	-

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected



Analytical Report Number: 26-002797
Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number				806717	806720	806721	806724	806725
Sample Reference				TP16	TP17	TP18	WAC-NORTH	WAC-SOUTH
Sample Number				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix				N/A	N/A	N/A	N/A	N/A
Depth (m)				0.00-0.25	0.25-0.40	0.00-0.20	None Supplied	None Supplied
Date Sampled				20/01/2026	20/01/2026	20/01/2026	20/01/2026	19/01/2026
Time Taken				None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Leachate Analysis)				Units	Test Limit of detection	Test Accreditation Status		

Speciated PAHs

Naphthalene	µg/l	0.01	NONE	-	0.08	-	-	-
Acenaphthylene	µg/l	0.01	NONE	-	0.02	-	-	-
Acenaphthene	µg/l	0.01	NONE	-	0.02	-	-	-
Fluorene	µg/l	0.01	NONE	-	0.03	-	-	-
Phenanthrene	µg/l	0.01	NONE	-	0.07	-	-	-
Anthracene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Fluoranthene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Pyrene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Benzo(a)anthracene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Chrysene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Benzo(b)fluoranthene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Benzo(k)fluoranthene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Benzo(a)pyrene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Indeno(1,2,3-cd)pyrene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Dibenz(a,h)anthracene	µg/l	0.01	NONE	-	< 0.01	-	-	-
Benzo(ghi)perylene	µg/l	0.01	NONE	-	< 0.01	-	-	-

Total PAH

Total EPA-16 PAHs	µg/l	0.16	NONE	-	0.21	-	-	-
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Heavy Metals / Metalloids

Arsenic (dissolved)	µg/l	1	ISO 17025	< 1.0	< 1.0	4.8	-	-
Cadmium (dissolved)	µg/l	0.08	ISO 17025	< 0.08	< 0.08	< 0.08	-	-
Chromium (hexavalent)	µg/l	5	ISO 17025	< 5.0	< 5.0	< 5.0	-	-
Chromium (dissolved)	µg/l	0.4	ISO 17025	1.2	1.9	15	-	-
Copper (dissolved)	µg/l	0.7	ISO 17025	5.7	2.8	2.4	-	-
Lead (dissolved)	µg/l	1	ISO 17025	< 1.0	2.4	1.2	-	-
Mercury (dissolved)	µg/l	0.5	ISO 17025	< 0.5	< 0.5	< 0.5	-	-
Nickel (dissolved)	µg/l	0.3	ISO 17025	2.7	2	0.6	-	-
Selenium (dissolved)	µg/l	4	ISO 17025	< 4.0	< 4.0	< 4.0	-	-
Zinc (dissolved)	µg/l	0.4	ISO 17025	3.5	6	1.2	-	-

Analytical Report Number: 26-002797
Project / Site name: Westbury

Your Order No: 5636 TC

Lab Sample Number	806717	806720	806721	806724	806725
Sample Reference	TP16	TP17	TP18	WAC-NORTH	WAC-SOUTH
Sample Number	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Water Matrix	N/A	N/A	N/A	N/A	N/A
Depth (m)	0.00-0.25	0.25-0.40	0.00-0.20	None Supplied	None Supplied
Date Sampled	20/01/2026	20/01/2026	20/01/2026	20/01/2026	19/01/2026
Time Taken	None Supplied	None Supplied	None Supplied	None Supplied	None Supplied
Analytical Parameter (Leachate Analysis)	Units	Test Limit of detection	Test Accreditation Status		

10:1 WAC Leachate

Arsenic	mg/l	0.001	ISO 17025	-	-	-	< 0.00100	0.00156
Barium	mg/l	0.00005	ISO 17025	-	-	-	0.00699	0.00488
Cadmium	mg/l	0.0001	ISO 17025	-	-	-	< 0.000100	< 0.000100
Chromium	mg/l	0.0004	ISO 17025	-	-	-	0.00065	0.00056
Copper	mg/l	0.0007	ISO 17025	-	-	-	< 0.00070	0.0013
Mercury	mg/l	0.0005	ISO 17025	-	-	-	< 0.000500	< 0.000500
Molybdenum	mg/l	0.0004	ISO 17025	-	-	-	0.000889	0.000478
Nickel	mg/l	0.0003	ISO 17025	-	-	-	< 0.00030	0.00056
Lead	mg/l	0.001	ISO 17025	-	-	-	< 0.0010	< 0.0010
Antimony	mg/l	0.0017	ISO 17025	-	-	-	< 0.0017	0.0042
Selenium	mg/l	0.004	ISO 17025	-	-	-	< 0.0040	< 0.0040
Zinc	mg/l	0.0004	ISO 17025	-	-	-	0.0022	0.0018
Chloride	mg/l	0.15	ISO 17025	-	-	-	3.4	1.6
Fluoride	mg/l	0.05	ISO 17025	-	-	-	0.9	0.29
Sulphate	mg/l	0.045	ISO 17025	-	-	-	34	5.9
Total dissolved solids	mg/l	6	ISO 17025	-	-	-	96	51
Total monohydric phenols	mg/l	0.01	ISO 17025	-	-	-	< 0.010	< 0.010
Dissolved organic carbon	mg/l	0.1	NONE	-	-	-	6.86	6.61

10:1 WAC Leachate

Arsenic	mg/kg	0.01	NONE	-	-	-	< 0.0100	0.0156
Barium	mg/kg	0.0005	NONE	-	-	-	0.0699	0.0488
Cadmium	mg/kg	0.001	NONE	-	-	-	< 0.00100	< 0.00100
Chromium	mg/kg	0.004	NONE	-	-	-	0.0065	0.0056
Copper	mg/kg	0.007	NONE	-	-	-	< 0.0070	0.013
Mercury	mg/kg	0.005	NONE	-	-	-	< 0.00500	< 0.00500
Molybdenum	mg/kg	0.004	NONE	-	-	-	0.00889	0.00478
Nickel	mg/kg	0.003	NONE	-	-	-	< 0.0030	0.0056
Lead	mg/kg	0.01	NONE	-	-	-	< 0.010	< 0.010
Antimony	mg/kg	0.017	NONE	-	-	-	< 0.017	0.042
Selenium	mg/kg	0.04	NONE	-	-	-	< 0.040	< 0.040
Zinc	mg/kg	0.004	NONE	-	-	-	0.022	0.018
Chloride	mg/kg	1.5	NONE	-	-	-	34	16
Fluoride	mg/kg	0.5	NONE	-	-	-	9	2.9
Sulphate	mg/kg	0.45	NONE	-	-	-	340	59
Total dissolved solids	mg/kg	60	NONE	-	-	-	960	510
Total monohydric phenols	mg/kg	0.1	NONE	-	-	-	< 0.10	< 0.10
Dissolved organic carbon	mg/kg	1	NONE	-	-	-	68.6	66.1

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected



i2 Analytical

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Waste Acceptance Criteria Analytical Results							
Report No:	26-002797						
					Client: Wilson Associates		
Location	Westbury						
Lab Reference (Sample Number)	806724				Landfill Waste Acceptance Criteria		
Sampling Date	20/01/2026				Limits		
Sample ID	WAC-NORTH				Inert Waste Landfill	Stable Non-reactive HAZARDOUS waste in non-hazardous Landfill	Hazardous Waste Landfill
Depth (m)	None Supplied						
Solid Waste Analysis							
TOC (%)**	0.6				3%	5%	6%
Loss on Ignition (%) **	3.3				--	--	10%
BTEX (µg/kg) **	< 10 **t				6000	--	--
Sum of PCBs (mg/kg) **	< 0.007				1	--	--
Mineral Oil (mg/kg) EH_1D_CU_AL	< 10				500	--	--
Total PAH (WAC-17) (mg/kg)	< 0.85				100	--	--
pH (units)**	7.8				--	>6	--
Acid Neutralisation Capacity (mmol / kg)	4				--	To be evaluated	To be evaluated
Eluate Analysis (BS EN 12457 - 2 preparation utilising end over end leaching procedure)	10:1			10:1	Limit values for compliance leaching test		
	mg/l			mg/kg	using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
Arsenic *	< 0.00100			< 0.0100	0.5	2	25
Barium *	0.00699			0.0699	20	100	300
Cadmium *	< 0.000100			< 0.00100	0.04	1	5
Chromium *	0.00065			0.0065	0.5	10	70
Copper *	< 0.00070			< 0.0070	2	50	100
Mercury *	< 0.000500			< 0.00500	0.01	0.2	2
Molybdenum *	0.000889			0.00889	0.5	10	30
Nickel *	< 0.00030			< 0.0030	0.4	10	40
Lead *	< 0.0010			< 0.010	0.5	10	50
Antimony *	< 0.0017			< 0.017	0.06	0.7	5
Selenium *	< 0.0040			< 0.040	0.1	0.5	7
Zinc *	0.0022			0.022	4	50	200
Chloride *	3.4			34	800	15000	25000
Fluoride*	0.9			9	10	150	500
Sulphate *	34			340	1000	20000	50000
TDS*	96			960	4000	60000	100000
Phenol Index (Monohydric Phenols) *	< 0.010			< 0.10	1	-	-
DOC	6.86			68.6	500	800	1000
Leach Test Information							
Stone Content (%)	< 0.1						
Sample Mass (kg)	0.7						
Dry Matter (%)	80						
Moisture (%)	20						
Results are expressed on a dry weight basis, after correction for moisture content where applicable.				*= UKAS accredited (liquid eluate analysis only)			
Stated limits are for guidance only and i2 cannot be held responsible for any discrepancies with current legislation				** = MCERTS accredited			

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes as defined by the Waste (England and Wales) Regulations 2011 (as amended) and EA Guidance WM3.
This analysis is only applicable for landfill acceptance criteria (The Environmental Permitting (England and Wales) Regulations) and does not give any indication as to whether a waste may be hazardous or non-hazardous.



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Waste Acceptance Criteria Analytical Results							
Report No:	26-002797						
					Client: Wilson Associates		
Location	Westbury						
Lab Reference (Sample Number)	806725				Landfill Waste Acceptance Criteria		
Sampling Date	19/01/2026				Limits		
Sample ID	WAC-SOUTH				Inert Waste Landfill	Stable Non-reactive HAZARDOUS waste in non-hazardous Landfill	Hazardous Waste Landfill
Depth (m)	None Supplied						
Solid Waste Analysis							
TOC (%)**	0.2				3%	5%	6%
Loss on Ignition (%) **	1.6				--	--	10%
BTEX (µg/kg) **	< 10 **†				6000	--	--
Sum of PCBs (mg/kg) **	< 0.007 ~				1	--	--
Mineral Oil (mg/kg) EH_1D_CU_AL	< 10				500	--	--
Total PAH (WAC-17) (mg/kg)	< 0.85				100	--	--
pH (units)**	7.7				--	>6	--
Acid Neutralisation Capacity (mmol / kg)	11				--	To be evaluated	To be evaluated
Eluate Analysis (BS EN 12457 - 2 preparation utilising end over end leaching procedure)	10:1			10:1	Limit values for compliance leaching test		
	mg/l			mg/kg	using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
Arsenic *	0.00156			0.0156	0.5	2	25
Barium *	0.00488			0.0488	20	100	300
Cadmium *	< 0.000100			< 0.00100	0.04	1	5
Chromium *	0.00056			0.0056	0.5	10	70
Copper *	0.0013			0.013	2	50	100
Mercury *	< 0.000500			< 0.00500	0.01	0.2	2
Molybdenum *	0.000478			0.00478	0.5	10	30
Nickel *	0.00056			0.0056	0.4	10	40
Lead *	< 0.0010			< 0.010	0.5	10	50
Antimony *	0.0042			0.042	0.06	0.7	5
Selenium *	< 0.0040			< 0.040	0.1	0.5	7
Zinc *	0.0018			0.018	4	50	200
Chloride *	1.6			16	800	15000	25000
Fluoride*	0.29			2.9	10	150	500
Sulphate *	5.9			59	1000	20000	50000
TDS*	51			510	4000	60000	100000
Phenol Index (Monohydric Phenols) *	< 0.010			< 0.10	1	-	-
DOC	6.61			66.1	500	800	1000
Leach Test Information							
Stone Content (%)	< 0.1						
Sample Mass (kg)	0.9						
Dry Matter (%)	82						
Moisture (%)	18						
Results are expressed on a dry weight basis, after correction for moisture content where applicable.				*= UKAS accredited (liquid eluate analysis only)			
Stated limits are for guidance only and i2 cannot be held responsible for any discrepancies with current legislation				** = MCERTS accredited			

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes as defined by the Waste (England and Wales) Regulations 2011 (as amended) and EA Guidance WM3.
This analysis is only applicable for landfill acceptance criteria (The Environmental Permitting (England and Wales) Regulations) and does not give any indication as to whether a waste may be hazardous or non-hazardous.



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* These descriptions are only intended to act as a cross check if sample identities are questioned. The major constituent of the sample is intended to act with respect to MCERTS validation. The laboratory is accredited for sand, clay and loam (MCERTS) soil types. Data for unaccredited types of solid should be interpreted with care.

Stone content of a sample is calculated as the % weight of the stones not passing a 10 mm sieve. Results are not corrected for stone content.

Lab Sample Number	Sample Reference	Sample Number	Depth (m)	Sample Description *
806697	TP1	None Supplied	0.1	Brown loam and clay with gravel and vegetation
806698	TP1	None Supplied	0.5	Brown clay
806699	TP2	None Supplied	0.00-0.20	Brown loam and clay with gravel and vegetation
806700	TP3	None Supplied	0.00-0.20	Brown loam and clay with gravel and vegetation
806701	TP3	None Supplied	0.4	Brown clay and loam with gravel and vegetation
806702	TP4	None Supplied	0.00-0.35	Brown clay and loam with gravel and vegetation
806703	TP5	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806704	TP6	None Supplied	0.00-0.30	Brown clay and loam with gravel and vegetation
806705	TP7	None Supplied	0.00-0.20	Brown loam and clay with gravel and vegetation
806706	TP7	None Supplied	0.75	Brown clay and loam with gravel and vegetation
806707	TP8	None Supplied	0.00-0.30	Brown clay and loam with gravel
806708	TP9	None Supplied	0.00-0.30	Brown clay and loam with gravel and vegetation
806709	TP9	None Supplied	0.6	Brown clay with gravel
806710	TP11	None Supplied	0.00-0.30	Brown clay and loam with gravel and vegetation
806711	TP11	None Supplied	0.6	Brown clay
806712	TP12	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806713	TP13	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806714	TP14	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806715	TP14	None Supplied	0.25-0.55	Brown clay and loam with gravel
806716	TP15	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806717	TP16	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806718	TP16	None Supplied	0.75	Brown clay with gravel
806719	TP17	None Supplied	0.00-0.25	Brown clay and loam with gravel and vegetation
806720	TP17	None Supplied	0.25-0.40	Brown clay and loam with vegetation and gravel
806721	TP18	None Supplied	0.00-0.20	Brown clay and loam with stones and vegetation
806722	TP18	None Supplied	0.6	Brown clay and sand with gravel
806723	TP20	None Supplied	0.00-0.20	Brown clay and loam with gravel and vegetation
806724	WAC-NORTH	None Supplied	None Supplied	Brown clay and sand with gravel
806725	WAC-SOUTH	None Supplied	None Supplied	Brown sandy clay with gravel

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Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Moisture Content (Wet Weight)	Moisture content (% wet weight), determined gravimetrically (up to 30°C)	In-house-procedure based on BS EN 12880:2000	L019B	W	NONE
Stones content of soil	Standard preparation for all samples unless otherwise detailed. Gravimetric determination of stone > 10 mm as % dry weight	In-house method based on British Standard Methods and MCERTS requirements.	L019B	D	NONE
Metals in soil by ICP-OES	Determination of metals in soil by aqua-regia digestion followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L038B	D	MCERTS
Metals by ICP-OES in leachate	Determination of metals in leachate by acidification followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L039B	W	ISO 17025
Hexavalent chromium in leachate	Determination of hexavalent chromium in leachate by acidification, addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	ISO 17025
Hexavalent chromium in soil	Determination of hexavalent chromium in soil by extraction in NaOH and addition of 1,5 diphenylcarbazide followed by colorimetry	In-house method	L080-PL	W	MCERTS
pH in soil (automated)	Determination of pH in soil by addition of water followed by automated electrometric measurement	In-house method	L099-PL	D	MCERTS
NRA Leachate 10:1		In-house method based on interim NRA guidance (1994)	L020B	W	NONE
Soil Descriptions	Textural classification	In-house method	L019B	W	NONE
Hexavalent chromium in soil by Ion Chromatography	Determination of hexavalent chromium in alkaline soil extract by use of ion chromatography with spectrophotometric detection	In-house method	L130B	W	NONE
Speciated PAHs and/or Semi-volatile organic compounds in soil	Determination of semi-volatile organic compounds (including PAH) in soil by extraction in dichloromethane and hexane followed by GC-MS	In-house method based on USEPA 8270	L064B	D	MCERTS
Speciated PAHs and/or Semi-volatile organic compounds in leachate	SVOCs and PAHs in leachate	In-house method	L102B		NONE
pH at 20°C in soil	Determination of pH in soil by addition of water followed by electrometric measurement	In-house method	L005B	W	MCERTS
Total organic carbon (Automated) in soil	Determination of organic matter in soil by oxidising with potassium dichromate followed by titration with iron (II) sulphate (Walkley Black Method)	In-house method	L009B	D	MCERTS
PCB's By GC-MS in soil	Determination of PCB by extraction with hexane followed by GC-MS	In-house method based on USEPA 8082	L027B	D	MCERTS
Total dissolved solids 10:1 WAC	Determination of total dissolved solids in water by electrometric measurement	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L031B	W	ISO 17025

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Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

Analytical Test Name	Analytical Method Description	Analytical Method Reference	Method number	Wet / Dry Analysis	Accreditation Status
Fluoride 10:1 WAC	Determination of fluoride in leachate by 1:1ratio with a buffer solution followed by Ion Selective Electrode	In-house method based on Use of Total Ionic Strength Adjustment Buffer for Electrode Determination	L033B	W	ISO 17025
Dissolved organic carbon 10:1 WAC	Determination of dissolved organic carbon in leachate by TOC/DOC NDIR Analyser	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L037B	W	NONE
Metals in leachate by ICP-OES	Determination of metals in leachate by acidification followed by ICP-OES	In-house method based on MEWAM 2006 Methods for the Determination of Metals in Soil	L039B	W	ISO 17025
One stage WAC 10:1 leachate preparation	One stage batch test at a liquid to solid ratio of 10 L/kg	BS EN 12457-2-2002	L043B	W	ISO 17025
Acid neutralisation capacity of soil	Determination of acid neutralisation capacity by addition of acid or alkali followed by electronic probe	In-house method based on Guidance an Sampling and Testing of Wastes to Meet Landfill Waste Acceptance	L046B	W	NONE
Loss on ignition of soil @ 450°C	Determination of loss on ignition in soil by gravimetrically with the sample being ignited in a muffle furnace	In-house method	L047-PL	D	MCERTS
BTEX and/or Volatile organic compounds in soil	Determination of volatile organic compounds in soil by headspace GC-MS	In-house method based on USEPA 8260	L073B	W	MCERTS
Total petroleum hydrocarbons by GC-FID in soil	Determination of total petroleum hydrocarbons in soil by GC-FID	In-house method	L076B	D	NONE
Monohydric phenols 10:1 WAC	Determination of phenols in leachate by distillation followed by colorimetry	In-house method based on Examination of Water and Wastewater 20th Edition: Clesceri, Greenberg & Eaton	L080-PL	W	ISO 17025
Chloride 10:1 WAC	Determination of Chloride colorimetrically by discrete analyser	In-house based on MEWAM Method ISBN 0117516260	L082B	W	ISO 17025

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30oC.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution

*U/S g- Unsuitable for analysis due to high colour intensity.

**t- No additional VOC container submitted for provision of repeat/dilution. The result should be considered as deviating and should be interpreted with caution.

~- Quality control surrogate recovery outside of limits, other checks applied prior to reporting the data have been accepted. The result should be considered as being deviating and may be compromised.



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This deviation report indicates the sample and test deviations that apply to the samples submitted for analysis. Please note that the associated result(s) may be unreliable and should be interpreted with care.

Key: a - No sampling date b - Incorrect container/Insufficient material provided c - Holding time d - Headspace e - Temperature

Sample ID	Other ID	Sample Type	Lab Sample Number	Sample Deviation	Test Name	Test Ref	Test Deviation
WAC-NORTH	N/A	L	806724	b	One stage WAC 10:1 leachate preparation	L043B	b
WAC-SOUTH	N/A	L	806725	b	One stage WAC 10:1 leachate preparation	L043B	b

CONDITIONS OF CONTRACT - CONSULTANCY SERVICES

- 1 Wilson Associates (Consulting) Limited ("the Consultant") shall carry out the Services, including any proposal, report or other document, as detailed in any relevant correspondence, which forms part of this Agreement, for the Client with reasonable skill, care and diligence. The Consultant shall use reasonable endeavours to adhere to any agreed programme. Each instruction or acceptance of a quotation shall be deemed to be an offer to purchase the services subject to the conditions laid out in this document.
- 2 An interim invoice will normally be submitted upon completion of the site works, to include all disbursements and fees to date, and for contracts extending over a long period, monthly invoices will be submitted for payment. The final report will not be issued until payment of the first interim invoice has been received, unless agreed with this Practice beforehand. Invoices are not to be assigned to a third party without prior agreement. Should the contract be cancelled after either preparatory or fieldwork has commenced then a claim will be made for work completed to that date.
- 3 The rates quoted, are net of Value Added Tax (VAT) which will be added to invoices at the standard prevailing rate, and are valid for a period of 12 weeks from the date of the quote. The Consultant shall issue accounts monthly in respect of that part of the Services carried out in the preceding period. The Client shall make payment of accounts without discount or retention within 30 days of submission. Disputes should be raised within 10 days. In the event of non-payment of the account(s) within the specified period the Consultant reserves the right to charge, from time to time, interest on the unpaid amount at the rate of 2% per calendar month above the Bank of England base rate (at time of original invoice date).
- 4 In the event of non-payment of the account(s), the Client undertakes to pay to the Consultant all costs and expenses, on an indemnity basis, incurred by the Consultant in: (i) the recovery from the Client of money or arrears (ii) the enforcement of any of the provisions of these conditions of contract (iii) the service of any notice relating to the breach by the Client of any of their obligations under this contract whether or not the same shall result in court proceedings (iv) the cost of any bank or other charges incurred by the Consultant if any cheque written by the Client is dishonoured or if any standing order payment is withdrawn by the Client's bankers (v) compensation for the breach of any terms of this agreement.
- 5 Unless expressly stipulated to the contrary, payment of the account(s) is not dependent upon the Client achieving regulatory approval for or discharge of a planning condition relating to the project, nor is it dependent upon the Client's securing of funding for the development where this may be conditional upon the prior granting of planning or building regulations approval, nor the Client's onward sale of the site to another party. In the case of provision of services to another consultant, payment of our account is not dependent upon the prior settlement of their own account by their Client.
- 6 No work will commence until an official written order or completed Quote Acceptance form has been received by post or email. Such order will be deemed to constitute acceptance of the quotation and these terms and conditions. Where the instruction to undertake the Services may have been issued by an intermediary on behalf of the Client, full Client details including confirmation of and contact details for the person responsible for authorising payment must be provided to the Consultant. In the event that the Client defaults or otherwise fails to pay the due account, the Consultant reserves the right to pursue and recover any unpaid amount from the instructing intermediary.
- 7 Neither party shall assign any obligation or benefit under this Agreement without prior written consent of the other Party. The Client shall not be entitled to assign the report(s) or any part of it without our prior written consent. Re-assignment of reports can be provided on request, subject to liaison with our Insurers and standard administration costs. Any assignment shall exclude the Contracts (Rights of Third Parties) Act 1999. Provision of a Collateral Warranty can only be considered if it is agreed at the pre-works stage, and fees for legal advice and warranty provision agreed before the works commence.
- 8 The Client guarantees that it has the right to have the Services performed and that he has obtained all the necessary certificates, licences, permits and consents required by Statute or any order or regulation made there under or by any regulation or by-law of any authority undertaker. The Client shall indemnify and hold harmless the Consultant from and against all consequences of a failure in this respect. The Client shall arrange such rights of access to property and use of Client's facilities as described in (or reasonably to be inferred from) this Agreement. The Client shall use reasonable endeavours to supply to the Consultant, promptly and free of charge: (a) any other necessary things in accordance with this Agreement; (b) any instructions, decisions, consents and approvals; and (c) any relevant data and information in the Client's possession; all of which the Consultant may reasonably require in order to carry out the Services. The Client will indemnify the Consultant in respect of any failure by the Client under this Clause.
- 9 In line with the Construction (Design & Management) Regulations 2015 and AGS guidance, neither the Consultant nor any sub-contractor shall be held responsible for any accidental damage or the consequences of any damage to buried services such as cables, pipes, sewers, etc., the positions and nature of which have not been clearly indicated to the Consultant in writing prior to the commencement of the work, unless the locating of same is expressly part of the Services. Where necessary it is assumed that the Client will permit the use of their toilet/welfare facilities by Consultant's staff and sub-contractors, including domestic properties. We will normally undertake the role of Contractor on a ground investigation project, but may occasionally 'inherit' the role of Principal Contractor. In either case that role is restricted to the ground investigation phase ONLY and not the subsequent build.
- 10 The Consultant shall not be held responsible for any loss, damage or injury arising from actions or omissions of the Client, his agents, servants and/or independent contractors. The Client shall indemnify the Consultant from any such acts or omissions.
- 11 Each Party shall retain the copyright of its documents. Information relating to the contract will only be disclosed to those employees who require it to carry out their job. If necessary this may include subcontractors. Any other third party enquiry about the purposes of these works will be referred back to the Client. Upon completion any technical information or ground investigation data obtained as part of your commission will thereafter be archived as 'in-house' data, and may be used (without specific reference to your site) on other projects in the future; this specifically excludes any personal data.
- 12 Copyright And Non-Disclosure Notice - The contents and layout of any report produced by the Consultant are subject to copyright owned by Wilson Associates save to the extent that copyright has been legally assigned by us to another party or is used by Wilson Associates under licence. To the extent that we own the copyright of a particular report, it may not be copied or used without our prior written agreement for any purpose other than the purpose indicated in that report. The methodology (if any) contained in that report is provided to you in confidence and must not be disclosed or copied to third parties without the prior written agreement of Wilson Associates. Disclosure of such a information may constitute an actionable breach of confidence or may otherwise prejudice our commercial interests. Any third party who obtains access to that report by any means will, in any event, be subject to the Third Party Disclaimer set out below.
- 13 Third Party Disclaimer - Any disclosure of our report(s) to a third party is subject to this disclaimer. Reports are prepared by Wilson Associates at the instruction of, and for use by, our client named on the front of that report. It does not in any way constitute advice to any third party who is able to access it by any means. Wilson Associates excludes to the fullest extent lawfully permitted all liability whatsoever for any loss or damage howsoever arising from reliance on the contents of that report. We do not however exclude our liability (if any) for personal injury or death resulting from our negligence, for fraud or any other matter in relation to which we cannot legally exclude liability. Legal re-assignment to another party can be arranged - see Clause 7.
- 14 The Consultant's liability under this Agreement shall be limited to £500,000 (five hundred thousand pounds). The Consultant shall maintain professional indemnity insurance in this amount providing that such insurance cover is available at commercially reasonable rates.
- 15 To comply with the General Data Protection Regulation (GDPR) 2018, we will only request contact details sufficient to complete our project with you, name/job title, address/postcode/email. Any data collected will be used only by authorised personnel in the context of that project. We are committed to ensuring that your information is secure and in order to prevent unauthorised access or disclosure, we have put in place suitable physical, electronic and managerial procedures to safeguard and secure the information we collect. We will not share your information with third parties.