

Certificate of Analysis

Certificate Number 25-22905-1

Issued: 15-Dec-25

Client Earth Science Partnership
33 Cardiff Road
Taffs Well
Cardiff
CF15 7RB

Our Reference 25-22905-1

Client Reference ~ 9254.02

Order No ~ 13807

Contract Title ~ Tudor Inn, Cimla

Description 23 Soil samples, 5 Leachate prepared by DETS samples.

Date Received 03-Oct-25

Date Started 03-Oct-25

Date Completed 15-Dec-25

Test Procedures Identified by prefix DETSn (details on request).

Notes This report supersedes 25-22905; Sample info updated at client request

Opinions and interpretations are outside the laboratory's scope of ISO 17025 accreditation. This certificate is issued in accordance with the accreditation requirements of the United Kingdom Accreditation Service. The results reported herein relate only to the material supplied to the laboratory. This certificate shall not be reproduced except in full, without the prior written approval of the laboratory.

Approved By



Louise Cook
Contracts Manager



2139

Sample Deviations present. See Deviation Table Section for details.

Normec DETS Limited

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Summary of Chemical Analysis

Soil Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	2577763	2577764	2577765	2577766	2577767	2577768
Sample ID ~	TP301	TP302	TP303	TP304	TP305	TP306
Depth ~	0.10	0.20	0.15	0.20	0.05	0.10
Other ID ~						
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units						
Metals									
Arsenic	DETSC 2301#	0.2	mg/kg	47	33	48	58	38	21
Beryllium	DETSC 2301#	0.2	mg/kg						
Boron, Water Soluble (2.5:1)	DETSC 2311#	0.2	mg/kg						
Cadmium	DETSC 2301#	0.1	mg/kg						
Chromium	DETSC 2301#	0.15	mg/kg						
Chromium, Hexavalent	DETSC 2204*	1	mg/kg						
Copper	DETSC 2301#	0.2	mg/kg						
Lead	DETSC 2301#	0.3	mg/kg						
Mercury	DETSC 2325#	0.05	mg/kg						
Nickel	DETSC 2301#	1	mg/kg						
Selenium	DETSC 2301#	0.5	mg/kg						
Vanadium	DETSC 2301#	0.8	mg/kg						
Zinc	DETSC 2301#	1	mg/kg						
Inorganics									
pH	DETSC 2008#		pH						
Cyanide, Total	DETSC 2130#	0.1	mg/kg						
Organic matter	DETSC 2002#	0.1	%						
PAHs									
Acenaphthene	DETSC 3303#	0.03	mg/kg						
Acenaphthylene	DETSC 3303#	0.03	mg/kg						
Anthracene	DETSC 3303	0.03	mg/kg						
Benzo(a)anthracene	DETSC 3303#	0.03	mg/kg						
Benzo(a)pyrene	DETSC 3303#	0.03	mg/kg						
Benzo(b)fluoranthene	DETSC 3303#	0.03	mg/kg						
Benzo(g,h,i)perylene	DETSC 3303#	0.03	mg/kg						
Benzo(k)fluoranthene	DETSC 3303#	0.03	mg/kg						
Chrysene	DETSC 3303	0.03	mg/kg						
Dibenzo(a,h)anthracene	DETSC 3303#	0.03	mg/kg						
Fluoranthene	DETSC 3303#	0.03	mg/kg						
Fluorene	DETSC 3303	0.03	mg/kg						
Indeno(1,2,3-c,d)pyrene	DETSC 3303#	0.03	mg/kg						
Naphthalene	DETSC 3303#	0.03	mg/kg						
Phenanthrene	DETSC 3303#	0.03	mg/kg						
Pyrene	DETSC 3303#	0.03	mg/kg						
PAH - USEPA 16, Total	DETSC 3303	0.1	mg/kg						
Phenols									
Phenol - Monohydric	DETSC 2130#	0.3	mg/kg						

Summary of Chemical Analysis

Soil Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	2577769	2577770	2577771	2577772	2577773	2577774
Sample ID ~	TP307	TP308	TP309	TP310	TP311	TP312
Depth ~	0.05	0.10	0.05	0.05	0.05	0.20
Other ID ~						
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units						
Metals									
Arsenic	DETSC 2301#	0.2	mg/kg	50	60	34	58	59	42
Beryllium	DETSC 2301#	0.2	mg/kg						0.8
Boron, Water Soluble (2.5:1)	DETSC 2311#	0.2	mg/kg						0.5
Cadmium	DETSC 2301#	0.1	mg/kg						1.2
Chromium	DETSC 2301#	0.15	mg/kg						15
Chromium, Hexavalent	DETSC 2204*	1	mg/kg						< 1.0
Copper	DETSC 2301#	0.2	mg/kg						140
Lead	DETSC 2301#	0.3	mg/kg						150
Mercury	DETSC 2325#	0.05	mg/kg						0.22
Nickel	DETSC 2301#	1	mg/kg						26
Selenium	DETSC 2301#	0.5	mg/kg						< 0.5
Vanadium	DETSC 2301#	0.8	mg/kg						23
Zinc	DETSC 2301#	1	mg/kg						280
Inorganics									
pH	DETSC 2008#		pH						7.8
Cyanide, Total	DETSC 2130#	0.1	mg/kg						0.3
Organic matter	DETSC 2002#	0.1	%						16
PAHs									
Acenaphthene	DETSC 3303#	0.03	mg/kg						< 0.03
Acenaphthylene	DETSC 3303#	0.03	mg/kg						0.03
Anthracene	DETSC 3303	0.03	mg/kg						0.08
Benzo(a)anthracene	DETSC 3303#	0.03	mg/kg						0.43
Benzo(a)pyrene	DETSC 3303#	0.03	mg/kg						0.34
Benzo(b)fluoranthene	DETSC 3303#	0.03	mg/kg						0.68
Benzo(g,h,i)perylene	DETSC 3303#	0.03	mg/kg						0.22
Benzo(k)fluoranthene	DETSC 3303#	0.03	mg/kg						0.23
Chrysene	DETSC 3303	0.03	mg/kg						0.46
Dibenzo(a,h)anthracene	DETSC 3303#	0.03	mg/kg						0.06
Fluoranthene	DETSC 3303#	0.03	mg/kg						0.93
Fluorene	DETSC 3303	0.03	mg/kg						< 0.03
Indeno(1,2,3-c,d)pyrene	DETSC 3303#	0.03	mg/kg						0.22
Naphthalene	DETSC 3303#	0.03	mg/kg						0.07
Phenanthrene	DETSC 3303#	0.03	mg/kg						0.46
Pyrene	DETSC 3303#	0.03	mg/kg						0.77
PAH - USEPA 16, Total	DETSC 3303	0.1	mg/kg						4.9
Phenols									
Phenol - Monohydric	DETSC 2130#	0.3	mg/kg						0.5

Summary of Chemical Analysis

Soil Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	2577775	2577776	2577777	2577778	2577779	2577780
Sample ID ~	TP313	TP314	TP315	TP316	TP317	TP318
Depth ~	0.10	0.20	0.10	0.05	0.05	0.05
Other ID ~						
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units						
Metals									
Arsenic	DETSC 2301#	0.2	mg/kg	26	25	43	31	33	35
Beryllium	DETSC 2301#	0.2	mg/kg	0.5	1.0				0.5
Boron, Water Soluble (2.5:1)	DETSC 2311#	0.2	mg/kg	0.6	0.3				0.2
Cadmium	DETSC 2301#	0.1	mg/kg	0.9	0.6				0.4
Chromium	DETSC 2301#	0.15	mg/kg	92	18				12
Chromium, Hexavalent	DETSC 2204*	1	mg/kg	< 1.0	< 1.0				< 1.0
Copper	DETSC 2301#	0.2	mg/kg	100	54				93
Lead	DETSC 2301#	0.3	mg/kg	200	180				54
Mercury	DETSC 2325#	0.05	mg/kg	0.15	0.05				< 0.05
Nickel	DETSC 2301#	1	mg/kg	21	26				20
Selenium	DETSC 2301#	0.5	mg/kg	0.6	< 0.5				< 0.5
Vanadium	DETSC 2301#	0.8	mg/kg	38	34				20
Zinc	DETSC 2301#	1	mg/kg	430	240				200
Inorganics									
pH	DETSC 2008#		pH	8.8	8.3				8.4
Cyanide, Total	DETSC 2130#	0.1	mg/kg	0.4	0.3				< 0.1
Organic matter	DETSC 2002#	0.1	%	8.3	4.6				2.1
PAHs									
Acenaphthene	DETSC 3303#	0.03	mg/kg	0.06	0.10				< 0.03
Acenaphthylene	DETSC 3303#	0.03	mg/kg	< 0.03	0.11				0.07
Anthracene	DETSC 3303	0.03	mg/kg	0.08	0.22				0.11
Benzo(a)anthracene	DETSC 3303#	0.03	mg/kg	0.66	1.6				0.71
Benzo(a)pyrene	DETSC 3303#	0.03	mg/kg	0.66	2.1				0.76
Benzo(b)fluoranthene	DETSC 3303#	0.03	mg/kg	1.1	2.9				1.2
Benzo(g,h,i)perylene	DETSC 3303#	0.03	mg/kg	0.54	2.0				0.55
Benzo(k)fluoranthene	DETSC 3303#	0.03	mg/kg	0.40	1.0				0.39
Chrysene	DETSC 3303	0.03	mg/kg	0.61	1.3				0.59
Dibenzo(a,h)anthracene	DETSC 3303#	0.03	mg/kg	0.15	0.49				0.14
Fluoranthene	DETSC 3303#	0.03	mg/kg	1.1	2.1				1.1
Fluorene	DETSC 3303	0.03	mg/kg	0.04	0.08				< 0.03
Indeno(1,2,3-c,d)pyrene	DETSC 3303#	0.03	mg/kg	0.46	1.6				0.48
Naphthalene	DETSC 3303#	0.03	mg/kg	< 0.03	0.04				< 0.03
Phenanthrene	DETSC 3303#	0.03	mg/kg	0.38	0.64				0.33
Pyrene	DETSC 3303#	0.03	mg/kg	0.83	1.7				0.89
PAH - USEPA 16, Total	DETSC 3303	0.1	mg/kg	7.1	18				7.3
Phenols									
Phenol - Monohydric	DETSC 2130#	0.3	mg/kg	0.4	0.3				< 0.3

Summary of Chemical Analysis

Soil Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	2577781	2577782	2577783	2577784	2577785
Sample ID ~	TP319	TP320	SP301	SP302	SP303
Depth ~	0.10	0.30			
Other ID ~					
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units					
Metals								
Arsenic	DETSC 2301#	0.2	mg/kg	40	31	42	48	57
Beryllium	DETSC 2301#	0.2	mg/kg		1.3			
Boron, Water Soluble (2.5:1)	DETSC 2311#	0.2	mg/kg		0.4			
Cadmium	DETSC 2301#	0.1	mg/kg		1.0			
Chromium	DETSC 2301#	0.15	mg/kg		27			
Chromium, Hexavalent	DETSC 2204*	1	mg/kg		< 1.0			
Copper	DETSC 2301#	0.2	mg/kg		130			
Lead	DETSC 2301#	0.3	mg/kg		120			
Mercury	DETSC 2325#	0.05	mg/kg		0.10			
Nickel	DETSC 2301#	1	mg/kg		42			
Selenium	DETSC 2301#	0.5	mg/kg		< 0.5			
Vanadium	DETSC 2301#	0.8	mg/kg		63			
Zinc	DETSC 2301#	1	mg/kg		260			
Inorganics								
pH	DETSC 2008#		pH		7.7			
Cyanide, Total	DETSC 2130#	0.1	mg/kg		0.3			
Organic matter	DETSC 2002#	0.1	%		8.6			
PAHs								
Acenaphthene	DETSC 3303#	0.03	mg/kg		0.04			
Acenaphthylene	DETSC 3303#	0.03	mg/kg		0.08			
Anthracene	DETSC 3303	0.03	mg/kg		0.12			
Benzo(a)anthracene	DETSC 3303#	0.03	mg/kg		0.89			
Benzo(a)pyrene	DETSC 3303#	0.03	mg/kg		1.5			
Benzo(b)fluoranthene	DETSC 3303#	0.03	mg/kg		2.0			
Benzo(g,h,i)perylene	DETSC 3303#	0.03	mg/kg		1.2			
Benzo(k)fluoranthene	DETSC 3303#	0.03	mg/kg		0.65			
Chrysene	DETSC 3303	0.03	mg/kg		0.77			
Dibenzo(a,h)anthracene	DETSC 3303#	0.03	mg/kg		0.33			
Fluoranthene	DETSC 3303#	0.03	mg/kg		1.3			
Fluorene	DETSC 3303	0.03	mg/kg		0.03			
Indeno(1,2,3-c,d)pyrene	DETSC 3303#	0.03	mg/kg		1.1			
Naphthalene	DETSC 3303#	0.03	mg/kg		0.04			
Phenanthrene	DETSC 3303#	0.03	mg/kg		0.35			
Pyrene	DETSC 3303#	0.03	mg/kg		1.2			
PAH - USEPA 16, Total	DETSC 3303	0.1	mg/kg		11			
Phenols								
Phenol - Monohydric	DETSC 2130#	0.3	mg/kg		< 0.3			

Summary of Chemical Analysis

Leachate Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	2577786	2577787	2577788	2577789	2577790
Sample ID ~	TP312	TP313	TP314	TP318	TP320
Depth ~	0.20	0.10	0.20	0.05	0.30
Other ID ~					
Sample Type ~	LEACHATE	LEACHATE	LEACHATE	LEACHATE	LEACHATE
Sampling Date ~	02/10/2025	02/10/2025	02/10/2025	02/10/2025	02/10/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units					
Preparation								
BS EN 12457 10:1	DETSC 1009*			Y	Y	Y	Y	Y
Metals								
Arsenic, Dissolved	DETSC 2306	0.16	ug/l	8.2	6.3	6.0	9.1	3.8
Barium, Dissolved	DETSC 2306	0.26	ug/l	31	28	42	41	28
Beryllium, Dissolved	DETSC 2306*	0.1	ug/l	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Boron, Dissolved	DETSC 2306*	12	ug/l	< 12.0	< 12.0	< 12.0	< 12.0	17.7
Cadmium, Dissolved	DETSC 2306	0.03	ug/l	0.04	0.04	0.05	0.03	< 0.03
Chromium, Dissolved	DETSC 2306	0.25	ug/l	0.85	2.0	1.4	1.6	2.2
Copper, Dissolved	DETSC 2306	0.4	ug/l	6.3	5.5	5.0	8.2	4.7
Iron, Dissolved	DETSC 2306	5.5	ug/l	340	670	580	660	190
Lead, Dissolved	DETSC 2306	0.09	ug/l	9.6	12	22	7.8	3.5
Mercury, Dissolved	DETSC 2306	0.01	ug/l	0.01	0.01	0.01	0.01	< 0.01
Nickel, Dissolved	DETSC 2306	0.5	ug/l	0.9	1.2	1.4	1.2	0.8
Selenium, Dissolved	DETSC 2306	0.25	ug/l	0.82	0.84	0.83	0.83	0.85
Vanadium, Dissolved	DETSC 2306	0.6	ug/l	2.2	6.7	7.4	5.6	1.4
Zinc, Dissolved	DETSC 2306	1.3	ug/l	19	21	18	15	14
Inorganics								
pH	DETSC 2008		pH	7.0	7.0	7.4	7.2	7.0
Cyanide, Total Low Level	DETSC 2131	0.1	ug/l	< 0.1	< 0.1	< 0.1	< 0.1	0.2
Phenol - Monohydric Low Level	DETSC 2131	1.5	ug/l	< 1.5	< 1.5	2.1	< 1.5	< 1.5
PAHs								
Acenaphthene	DETSC 3304	0.01	ug/l	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Acenaphthylene	DETSC 3304	0.01	ug/l	< 0.01	< 0.01	0.02	0.02	0.02
Anthracene	DETSC 3304	0.01	ug/l	< 0.01	< 0.01	< 0.01	0.02	0.01
Benzo(a)anthracene	DETSC 3304	0.01	ug/l	0.01	0.01	0.02	0.02	0.02
Benzo(a)pyrene	DETSC 3304	0.01	ug/l	0.01	0.02	0.03	0.03	0.03
Benzo(b)fluoranthene	DETSC 3304	0.01	ug/l	0.03	0.04	0.06	0.07	0.07
Benzo(g,h,i)perylene	DETSC 3304	0.01	ug/l	0.02	0.03	0.05	0.06	0.06
Benzo(k)fluoranthene	DETSC 3304	0.01	ug/l	0.04	0.01	0.02	0.02	0.02
Chrysene	DETSC 3304	0.01	ug/l	0.02	0.01	0.03	0.02	0.02
Dibenzo(a,h)anthracene	DETSC 3304	0.01	ug/l	< 0.01	< 0.01	< 0.01	0.01	< 0.01
Fluoranthene	DETSC 3304	0.01	ug/l	0.02	0.02	0.03	0.03	0.03
Fluorene	DETSC 3304	0.01	ug/l	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Indeno(1,2,3-c,d)pyrene	DETSC 3304	0.01	ug/l	0.02	0.03	0.05	0.07	0.07
Naphthalene	DETSC 3304	0.05	ug/l	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
Phenanthrene	DETSC 3304	0.01	ug/l	0.03	0.01	0.02	0.02	0.02
Pyrene	DETSC 3304	0.01	ug/l	0.02	0.02	0.03	0.03	0.03
PAH Total	DETSC 3304	0.2	ug/l	0.23	< 0.20	0.38	0.41	0.40

Summary of Asbestos Analysis

Soil Samples

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract Title ~ Tudor Inn, Cimla

Lab No	Sample ID	Material Type	Result	Comment*	Analyst
2577774	TP312 0.20	SOIL	NAD	none	Josh Best
2577775	TP313 0.10	SOIL	NAD	none	Josh Best
2577776	TP314 0.20	SOIL	NAD	none	Josh Best
2577780	TP318 0.05	SOIL	NAD	none	Josh Best
2577782	TP320 0.30	SOIL	Chrysotile	Chrysotile present as fibre bundles	Josh Best

Crocidolite = Blue Asbestos, Amosite = Brown Asbestos, Chrysotile = White Asbestos. Anthophyllite, Actinolite and Tremolite are other forms of Asbestos. Samples are analysed by DETSC 1101 using polarised light microscopy in accordance with HSG248 and documented in-house methods. NAD = No Asbestos Detected. Where a sample is NAD, the result is based on analysis of at least 2 sub-samples and should be taken to mean 'no asbestos detected in sample'. Key: * -not included in laboratory scope of accreditation.

Information in Support of the Analytical Results

Our Ref 25-22905-1
 Client Ref ~ 9254.02
 Contract ~ Tudor Inn, Cimla

Containers Received & Deviating Samples

Lab No	Sample ID ~	Date Sampled ~	Containers Received	Holding time exceeded for tests	Incorrect container for tests
2577763	TP301 0.10 SOIL	02/10/25	PT 1L		
2577764	TP302 0.20 SOIL	02/10/25	PT 1L		
2577765	TP303 0.15 SOIL	02/10/25	PT 1L		
2577766	TP304 0.20 SOIL	02/10/25	PT 1L		
2577767	TP305 0.05 SOIL	02/10/25	PT 1L		
2577768	TP306 0.10 SOIL	02/10/25	PT 1L		
2577769	TP307 0.05 SOIL	02/10/25	PT 1L		
2577770	TP308 0.10 SOIL	02/10/25	PT 1L		
2577771	TP309 0.05 SOIL	02/10/25	PT 1L		
2577772	TP310 0.05 SOIL	02/10/25	PT 1L		
2577773	TP311 0.05 SOIL	02/10/25	PT 1L		
2577774	TP312 0.20 SOIL	02/10/25	PT 1L		Naphthalene, PAH MS
2577775	TP313 0.10 SOIL	02/10/25	GJ 250ml, PT 1L		
2577776	TP314 0.20 SOIL	02/10/25	GJ 250ml, PT 1L		
2577777	TP315 0.10 SOIL	02/10/25	PT 1L		
2577778	TP316 0.05 SOIL	02/10/25	PT 1L		
2577779	TP317 0.05 SOIL	02/10/25	PT 1L		
2577780	TP318 0.05 SOIL	02/10/25	GJ 250ml, PT 1L		
2577781	TP319 0.10 SOIL	02/10/25	PT 1L		
2577782	TP320 0.30 SOIL	02/10/25	GJ 250ml, PT 1L		
2577783	SP301 SOIL	02/10/25	GJ 250ml, PT 1L		
2577784	SP302 SOIL	02/10/25	GJ 250ml, PT 1L		
2577785	SP303 SOIL	02/10/25	GJ 250ml, PT 1L		
2577786	TP312 0.20 LEACHATE	02/10/25	PT 1L		
2577787	TP313 0.10 LEACHATE	02/10/25	GJ 250ml, PT 1L		
2577788	TP314 0.20 LEACHATE	02/10/25	GJ 250ml, PT 1L		
2577789	TP318 0.05 LEACHATE	02/10/25	GJ 250ml, PT 1L		
2577790	TP320 0.30 LEACHATE	02/10/25	GJ 250ml, PT 1L		

Information in Support of the Analytical Results

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract ~ Tudor Inn, Cimla

Key: P-Plastic T-Tub G-Glass J-Jar

Normec DETS cannot be held responsible for the integrity of samples received whereby the laboratory did not undertake the sampling. In this instance samples received may be deviating. Deviating Sample criteria are based on British and International standards and laboratory trials in conjunction with the UKAS note 'Guidance on Deviating Samples'. All samples received are listed above. However, those samples that have additional comments in relation to hold time, inappropriate containers etc are deviating due to the reasons stated. This means that the analysis is accredited where applicable, but results may be compromised due to sample deviations. If no sampled date (soils) or date+time (waters) has been supplied then samples are deviating. However, if you are able to supply a sampled date (and time for waters) this will prevent samples being reported as deviating where specific hold times are not exceeded and where the container supplied is suitable.

Soil Analysis Notes

Inorganic soil analysis was carried out on a dried sample, crushed to pass a 250µm sieve

Organic soil analysis was carried out on an 'as received' sample. Organics results are corrected for moisture and expressed on a dry weight basis.

The Loss on Drying, used to express organics analysis on an air dried basis, is carried out at a temperature of 28°C +/-2°C.

Disposal

From the issue date of this test certificate, samples will be held for the following times prior to disposal :-

Soils - 1 month, Liquids - 2 weeks, Asbestos (test portion) - 6 months

Information in Support of the Analytical Results

Our Ref 25-22905-1

Client Ref ~ 9254.02

Contract ~ Tudor Inn, Cimla

Key:

~ Sample details are provided by the client and can affect the validity of the results

* -not accredited.

-MCERTS (accreditation only applies if report carries the MCERTS logo).

\$ -subcontracted.

n/s -not supplied.

I/S -insufficient sample.

U/S -unsuitable sample.

t/f -to follow.

nd -not detected.

End of Report Ver 25.10.03