



Final Report

Report Number: 19-21203 Issue-1

Initial Date of Issue: 30-Oct-19

Client: White Rock Geo Environmental Ltd

Client Address: White Rock Geo Environmental Ltd
597 Walsall Road
Great Wyrley
Walsall WS6 6AE

Contact(s): Andy Morris

Project: A192879 Parrys Quarry

Quotation No.: **Date Received:** 25-Oct-19

Order No.: **Date Instructed:** 25-Oct-19

No. of Samples: 12 **Results Due:** 30-Oct-19

Turnaround:
(Weekdays) 3

Date Approved: 30-Oct-19

Approved By:

Details: Phil Hellier, Project Director

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.

Results Summary - Water

Project: A192879 Parrys Quarry

Client: White Rock	Chemtest Job No.: 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203 19-21203														
Quotation No.:	Chemtest Sample ID.: 59487 59488 59489 59490 59491 59492 59493 59494 59495 59496 59497														
Order No.:	Client Sample Ref.:														
	Client Sample ID.: Cd1 Cd2 Cd3 Cd4 Cd5 Cd6 Cd7 Cd8 Cd9 Cd10 Cd11														
	Sample Type: WATER														
	Top Depth (m):														
	Bottom Depth(m):														
	Date Sampled: 24-Oct-19														
Determinand	Accred.	SOP	Units	LOD											
Cadmium (Dissolved)	U	1450	µg/l	0.08	< 0.080	< 0.080	2.4	1.6	6.5	30	72	470	310	1000	2900

Results Summary - Water

Project: A192879 Parrys Quarry

Client: White Rock	Chemtest Job No.:		19-21203		
Quotation No.:	Chemtest Sample ID.:		59498		
Order No.:	Client Sample Ref.:				
	Client Sample ID.:		Cd12		
	Sample Type:		WATER		
	Top Depth (m):				
	Bottom Depth(m):				
	Date Sampled:		24-Oct-19		
Determinand	Accred.	SOP	Units	LOD	
Cadmium (Dissolved)	U	1450	µg/l	0.08	3700

Report Information

Key

- U UKAS accredited
- M MCERTS and UKAS accredited
- N Unaccredited
- S This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
- SN This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
- T This analysis has been subcontracted to an unaccredited laboratory
- I/S Insufficient Sample
- U/S Unsuitable sample
- N/E not evaluated
- < "less than"
- > "greater than"

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

Uncertainty of measurement for the determinands tested are available upon request

None of the results in this report have been recovery corrected

All results are expressed on a dry weight basis

The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVCOs, PCBs, Phenols

For all other tests the samples were dried at < 37°C prior to analysis

All Asbestos testing is performed at our Coventry laboratory

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1

Sample Deviation Codes

- A - Date of sampling not supplied
- B - Sample age exceeds stability time (sampling to extraction)
- C - Sample not received in appropriate containers

Sample Retention and Disposal

All soil samples will be retained for a period of 1 month following the date of the test report

All water samples will be retained for 7 days following the date of the test report

Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to:

customerservices@chemtest.co.uk