

Report Summary

ANALYSED BY

Forename Surname
Test Customer
ALS Environmental
Coventry
West Midlands
CV4 9GU



Date of Issue **30 June 2022**

Report Number: **COV/2337532/2022**

Issue **1**

This issue replaces all previous issues

Number of Samples

included in this report **1**

Number of Test Results

included in this report **1**

Site Name:

Test Job

Sample Date:

30 June 2022

Job Received:

30 June 2022

Analysis Commenced: **30 June 2022**

Signed:

Amy Jackman

Name: **A. Jackman**

Date: **30 June 2022**

Title: **Business Analyst**

ALS Environmental Ltd was not responsible for sampling unless otherwise stated.

Information on the methods of analysis and performance characteristics are available on request.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. The results relate only to the items tested and where relevant sampled.

Tests marked 'Not UKAS Accredited' in this Report/Certificate are not included in the UKAS Accreditation Schedule for our laboratory.

This test report is not a statement of conformity to any specification or standard.

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ALS Environmental Ltd
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Certificate of Analysis

ANALYSED BY



Site Name: **Test Job**
Sample Source: **Test Customer**
Order No: **Test Quote**

Report Number: **COV/2337532/2022** Issue **1**
Samples Received: **30 June 2022**
Analysis Complete: **30 June 2022**

Sample	Sample Date	Sample Description	Test Description	Unit	Result	Accred.	Method
21780169	30 June 2022	Test Sample	pH	pH units	6.5	Y Cov	WAS039

Sample Matrix for 21780169: Ground Water

Analyst Comments for 21780169: No Analyst Comment

Signed: *Amy Jackman*

Name: **A. Jackman**

Date: **30 June 2022**

Title: **Business Analyst**

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: CHE = Chester(CH5 3US), COV = Coventry(CV4 9GU), OTT = Otterbourne(SO21 2SW), S = Subcontracted, TRB = Subcontracted to Trowbridge(BA14 0XD), WAK = Wakefield(WF5 9TG).

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered. The LOD for the Legionella analysis will increase where the volume analysed is <1000g (1g is approximately equivalent to 1ml for sample volume analysed). I/S=Insufficient sample. For soil/sludge samples: AR=As received, DW=Dry weight.

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