

ANALYTICAL REPORT

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Dinton Activity Centre
Sandford Lane
Hurst
Berkshire
RG10 0SU

Collected From: DINTON ACTIVITY CENTRE, SANDFORD LANE, HURST, RG10 0SU

Date Received: 31/07/2026

Certificate Number: 1724549-1 Final

Order Number: 8022031

Date Reported: 05/08/2026

Lab Ref.	Sample Details	Method	Test	Result	Units	Limit	Flag
5469352	Desc: BLACK SWAN LAKE- NEAR SIDE	400	E coli	4	mpn/100ml	<200	
		400	Total Coliforms	>2420	mpn/100ml		
	Collect From: DINTON ACTIVITY CENTRE, SANDFORD LANE, HURST, RG10 0SU	390	Enterococci	12	cfu/100ml	<35	*
		660	Hydrogen Ion (pH)	9.3	pH_unit	6.0 to 9.0	*
	Order No: 8022031	doc	Algae	14240.0	Cells/ml		*
	Received Date: 31/07/2026	doc	Algae ID	Anabaena sp. -			*
	Tested Date: 31/07/2026			CYANOPHYTA			
	Sampling Date: 31/07/2026 09:30	doc	Algae	7200.0	Cells/ml		*
	Sample Type: RW : Recreational Water	doc	Algae ID	Aphanizomenon sp. -			*
				CYANOPHYTA			
	Product: DINTON	doc	Algae	5386.7	Cells/ml		*
		doc	Algae ID	Aulacoseira sp. -			*
				BACILLARIOPHYTA			
		doc	Algae	20266.7	Cells/ml		*
		doc	Algae ID	Microcystis sp. -			*
				CYANOPHYTA			
		doc	Algae	9600.0	Cells/ml		*
		doc	Algae ID	Aphanocapsa sp. -			*
				CYANOPHYTA			
		doc	Algae	4906.7	Cells/ml		*
		doc	Algae ID	Sphaerocystis sp. -			*
				CHLOROPHYTA			
		doc	Algae	12266.7	Cells/ml		*
		doc	Algae ID	Woronichinia sp. -			*
				CYANOPHYTA			
		doc	Algae	53.3	Cells/ml		*
		doc	Algae ID	Ceratium sp. -			*
				PYRRROPHYTA			
		doc	Algae	160.0	Cells/ml		*
		doc	Algae ID	Trachelomonas sp. -			*
				EUGLENOPHYTA			
		doc	Algae	266.7	Cells/ml		*
		doc	Algae ID	Chlorella sp. -			*
				CHLOROPHYTA			
		doc	Algae	1386.7	Cells/ml		*
		doc	Algae ID	Asterococcus sp. -			*
				CHLOROPHYTA			

Disclaimers:

Unless otherwise stated, all results apply to the sample as received. Information provided by the customer (includes Date, Time, Sample Matrix & Sample Description) can affect the validity of the result.

Opinions and interpretations expressed in this report are outside the scope of UKAS accreditation.

Details of Uncertainty of Measurement and Analytical Quality Control are available on request.

Where a statement of conformity to a Regulatory Standard or customer limit is provided, the uncertainty of measurement is not taken into account unless shown on the certificate.

* - denotes non UKAS accredited test

doc - individually documented method, details available on request



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Lab Ref.	Sample Details	Method	Test	Result	Units	Limit	Flag
5469352	Continued from Page 1	doc	Algae	53.3	Cells/ml		*
		doc	Algae ID	Dictyosphaerium sp. - CHLOROPHYTA			*
		doc	Algae	53.3	Cells/ml		*
		doc	Algae ID	Tetraedron sp. - CHLOROPHYTA			*



Richard D Brown
Laboratory Manager

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