Results – Subsoil Report

BS8601:2013

Chemtest Job No.: 26-08895
Chemtest Sample ID.: 2100037
Client Sample Ref.: K10-13 B
Client Reference: WA14 5TB
Client Sample ID.:
Top Depth (m):
Bottom Depth (m):
Date Sampled: 17-Mar-2026
Time Sampled:

Parameter	Units	Multipurpose Range			Result	Compliant with Multipurpose Range? (Y/N)	Compliant with Specific Purpose Range? (Y/N)	
Texture							**Acid**	**Calc.**
Clay content	%				8.6			
Silt content	%				17			
Sand content	%				74			
Soil texture class		See Attached Chart			Sandy Loam	YES		
Mass Loss on Ignition								
	%	<2			1.9	YES		
Stone Content	**% m/m**							
>2mm		0-40			9.7	YES		
>20mm		0-20			0.000	YES		
>50mm		0			0.000	YES		
Soil pH value		5.5-8.5			8.5	YES	NO	YES
Carbonate (Calcareous only)	%				3.6			YES
Electrical Conductivity	µS/cm	If >2800 do ESP			2600	YES		
Exchangeable sodium	**%**	<15			7.2	YES		
Available Calcium	mg/l				3300			
Available Sodium	mg/l				310			
Phytotoxic Contaminants (by soil pH)		**< 6.0**	**6.0-7.0**	**> 7.0**				
Zinc (Nitric Acid extract)	mg/kg	<200	<200	<300	66	YES		
Copper (Nitric Acid extract)	mg/kg	<100	<135	<200	27	YES		
Nickel (Nitric Acid extract)	mg/kg	<60	<75	<110	7.8	YES		
Visible Contaminants	**% mm**							
>2mm		<0.5			0.000	YES		
….. of which plastics		<0.25			0.000	YES		
….. man-made sharps		zero in 1kg			0.000	YES		