

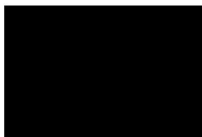



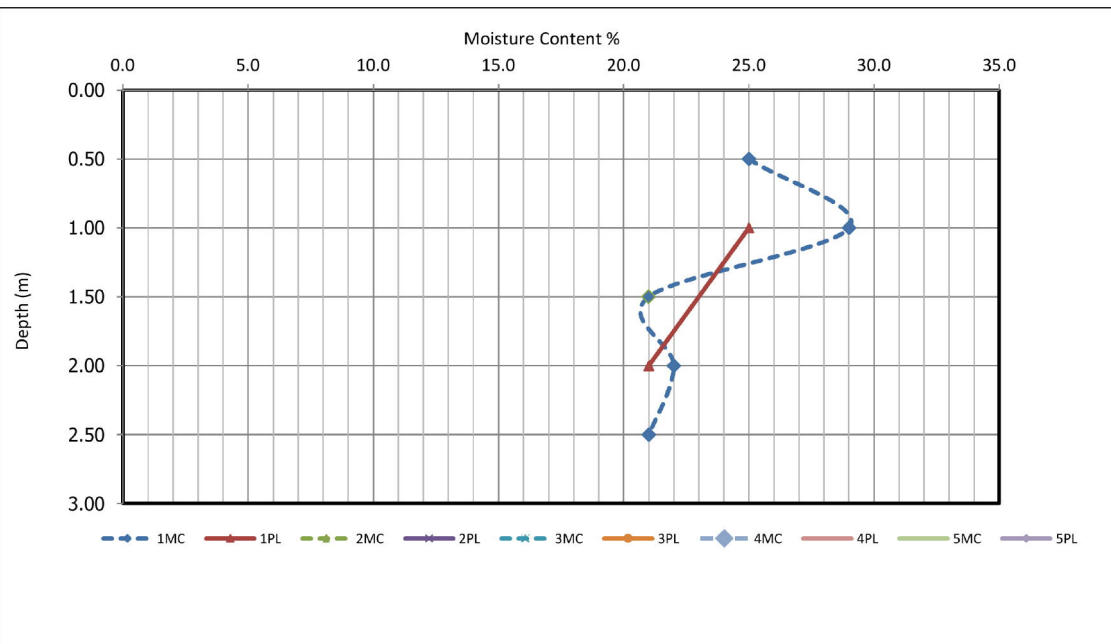
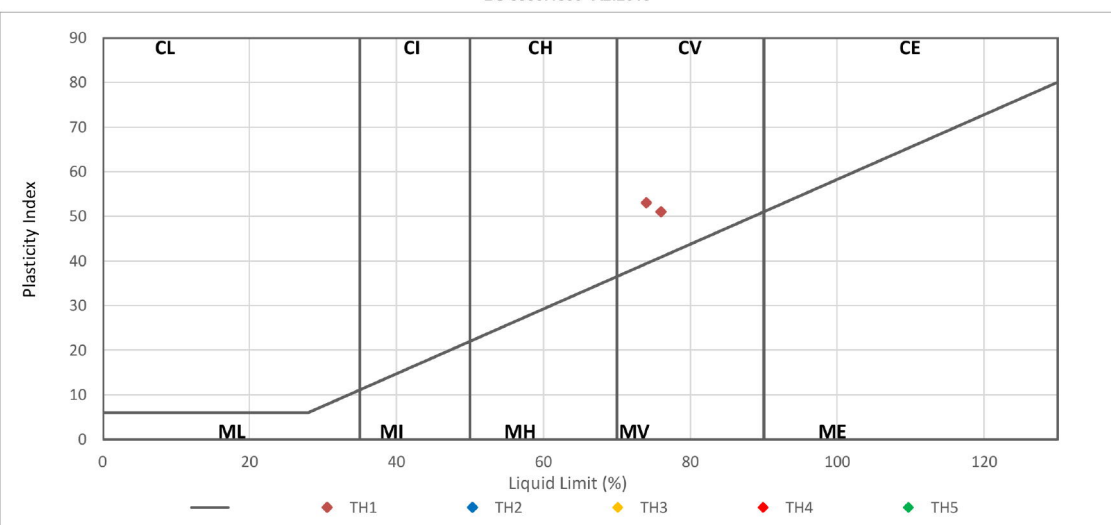
		Geotechnical Testing Analysis Report		 <div> environmental claims mgmt subsidence drainage </div>	
					
<p align="center"><u>Summary Of Claim Details</u></p>					
Policy Holder			Unknown		
Risk Address			Unknown		
SI Date					
Issue Date					
Report Date			05/03/2020		
Auger Reference					
Insurance Company					
LA Claim Reference					
LA Co. Reference					
<p>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.</p>					
	Checked	05/03/2020	Wayne Honey	 	
	Approved	05/03/2020	Paul Evans		



Test Operator	Checked	05/03/2020	Wayne Honey
Luke Williams	Approved	05/03/2020	Paul Evans



PLASTICITY CHART FOR CASAGRANDE CLASSIFICATION
BS 5930:1999+A2:2010



Modified Plasticity Index (PI) <10 : Non Classified
 Modified PI = 10 to <20 : Low volume change potential (LOW VCP)
 Modified PI = 20 to <40 : Medium volume change potential (Med VCP)
 Modified PI = 40 or greater : High volume change potential (HIGH VCP)

The Atterberg Limits May also be used to classify the volume change potential of fine soils using the National House building system, as given in the NHBC's Standards Chapter 4.2 (2003) "Building Near Trees"

Test Operator	Checked	05/03/2020	Wayne Honey
Luke Williams	Approved	05/03/2020	Paul Evans

