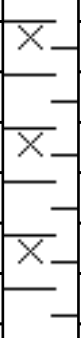
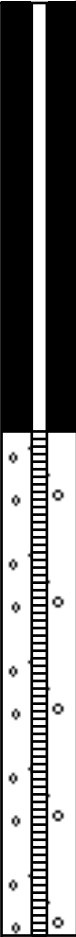
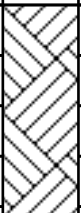
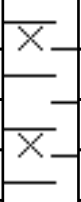
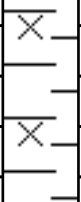


			Project Title: 31 Berry Brow				WS01		
			Project Number: A3653		Client: Christine Pagett				
			GL (mAOD): 70.00		N Coord: 399559		E Coord: 389049		
Date: 29/10/2025			Method: Window Sampler		Driller: PM Sampling		Logged By: RP		
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe	
			69.60		0.40	TOPSOIL: Dark slightly silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse angular to subangular of sandstone.			
			69.00		1.00	Brown silty sandy CLAY. Sand is fine to medium.			
			68.15		1.85	Light brown silty slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse subangular to subrounded of sandstone.			
			68.00		2.00	End Of Borehole At 1.85 m			
KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 			REMARKS No Groundwater Encountered Scale: 1:15			Water Strikes			
						Date	Strike	Level	Minutes
						Daily Log Of Depths			
						Date	Casing	Water	From

			Project Title: 31 Berry Brow				WS02				
			Project Number: A3653		Client: Christine Pagett						
			GL (mAOD): 69.00		N Coord: 399555		E Coord: 399559				
Date: 29/10/2025			Method: Window Sampler		Driller: PM Sampling		Logged By: RP				
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe			
			68.55		0.45	TOPSOIL: Dark slightly silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse angular to subangular of sandstone.					
			68.00		1.00	Brown silty sandy CLAY. Sand is fine to medium.					
			67.15		1.85	Light brown silty slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse subangular to subrounded of sandstone.					
			67.00		2.00	End Of Borehole At 1.85 m					
KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 			REMARKS No Groundwater Encountered Scale: 1:15			Water Strikes					
						Date	Strike	Level	Minutes	Casing	Sealed
						Daily Log Of Depths			Chiselling		
						Date	Casing	Water	From	To	Hours

			Project Title: 31 Berry Brow				WS03				
			Project Number: A3653		Client: Christine Pagett					Sheet 1 Of 1	
			GL (mAOD): 68.00		N Coord: 399551		E Coord: 389064				
Date: 29/10/2025			Method: Window Sampler		Driller: PM Sampling		Logged By: RP				
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe			
			67.55		0.45	TOPSOIL: Dark slightly silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse angular to subangular of sandstone.					
			67.10		0.90	Brown silty sandy CLAY. Sand is fine to medium.					
			67.00		1.00	Light brown silty slightly sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse subangular to subrounded of sandstone.					
			66.15		1.85	End Of Borehole At 1.85 m					
			66.00		2.00						
KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 			REMARKS No Groundwater Encountered Scale: 1:15			Water Strikes					
						Date	Strike	Level	Minutes	Casing	Sealed
						Daily Log Of Depths			Chiselling		
						Date	Casing	Water	From	To	Hours