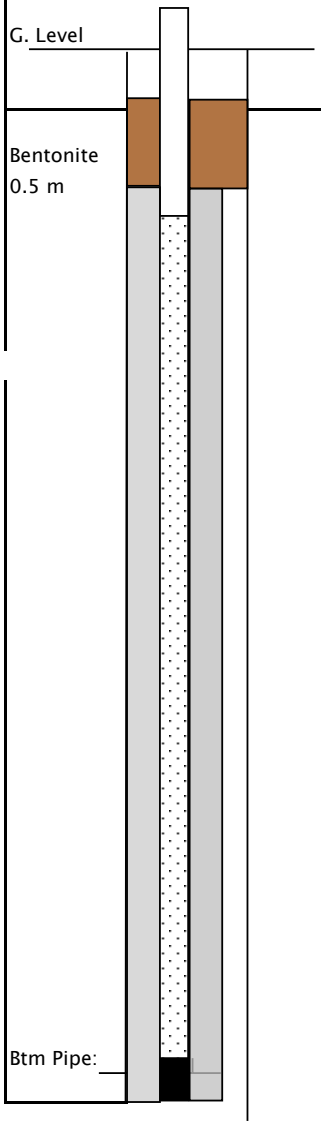
DRILLING LOG

Site: Skipton Quarry
CQA Engineer: Mike Mitchell

B/H G3	Dates Drilled:22.02.2021	Driller: Warren
Completed Drill Depth: 8 m	Completed Installation Depth: 8.3 m	

Well Schematic		Waste Description & Comments
Hole Dia:	125mm	
Pipe Dia:	63mm	
Stick up:	0.3m	
G. Level		
		0.0-0.20m dry gravel
Bentonite 0.5 m		0.2-5.5m solid limestone rock
		water ingress at 5.5 m
		5.5-8.0m solid wet limestone rock
		Bentonite 0.5m
		Solid 63mm pipe 2.3m
		Slotted 63mm pipe textile sock 6.0m
		6-10mm gravel 7.5m
Btm Pipe:	8	push fit end cap top and bottom
		200mm metal head works



Plant on site:	1 x Rig	Signe
1 xair compressor		

DRILLING LOG

Site: Skipton Quarry

CQA Engineer: Mike Mitchell

B/H G4	Dates Drilled:23.02.2021	Driller: Warren
Completed Drill Depth: 24 m	Completed Installation Depth: 24.3 m	

Well Schematic		Waste Description & Comments
Hole Dia:	125mm	
Pipe Dia:	63mm	
Stick up:	0.3m	
G. Level		
		0-13 m dry made ground consisting soil,stone, hardcore
Bentonite 0.5 m		and rock
		13m - 20m dry solid limestone rock
		water ingress at 20 meters
		20m - 24m Wet solid limestone rock
Bentonite: 0.5		Bentonite 0.5m
Gravel Top Perf: 9		Solid 63mm pipe 2.3m
Gravel 10		Slotted 63mm pipe textile sock 22.0m
		6-10mm gravel 23.5om
Btm Pipe:	24	push fit end cap
Btm Hole:		

Plant on site: 1 x Rig 1 xair compressor	Signe