

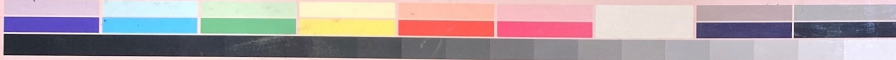
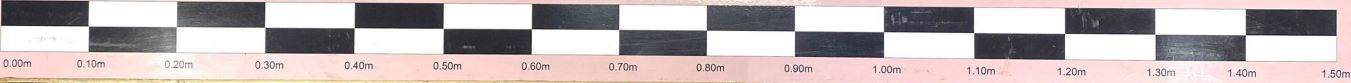
		EXPLORATORY HOLE PHOTOGRAPHS				Exploratory Hole
						BR-BH02
Project	GCRE Bridge Works	Easting	284128.84	Equipment	Beretta T44	Sheet 5 of 8
Client	Walters UK Limited	Northing	210499.18	Method	RC/DS/IP	
Project No	G23012B	Level	228.13 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	13.50 to 15.00	Engineer	RF

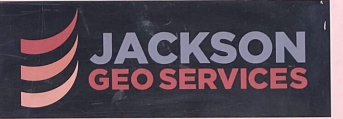





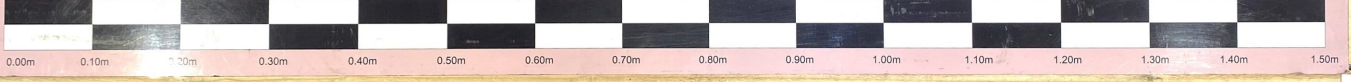
BR-BH02 13.50 m to 15.00 m

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	15.00 to 16.50	Engineer	RF



BR-BH02 15.00 m to 16.50 m

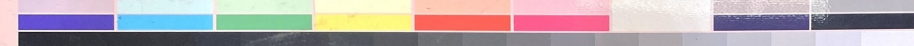
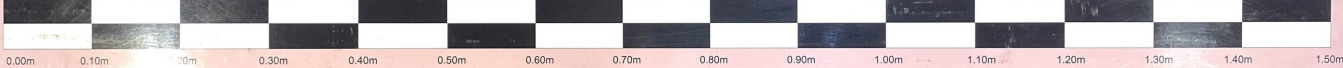
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						BR-BH02
Project	GCRE Bridge Works	Easting	284128.84	Equipment	Beretta T44	Sheet 6 of 8
Client	Walters UK Limited	Northing	210499.18	Method	RC/DS/IP	
Project No	G23012B	Level	228.13 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	16.50 to 18.00	Engineer	RF



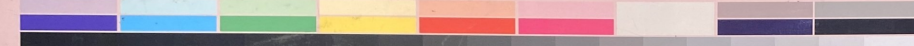
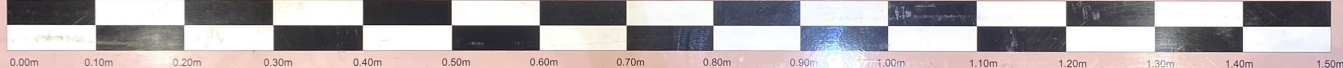
BR-BH02 16.50 m to 18.00 m

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	18.00 to 19.50	Engineer	RF



BR-BH02 18.00 m to 19.50 m

		EXPLORATORY HOLE PHOTOGRAPHS				Exploratory Hole
						BR-BH02
Project	GCRE Bridge Works	Easting	284128.84	Equipment	Beretta T44	Sheet 7 of 8
Client	Walters UK Limited	Northing	210499.18	Method	RC/DS/IP	
Project No	G23012B	Level	228.13 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	19.50 to 21.00	Engineer	RF



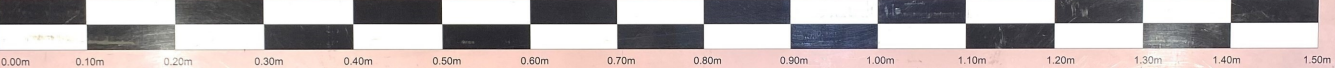
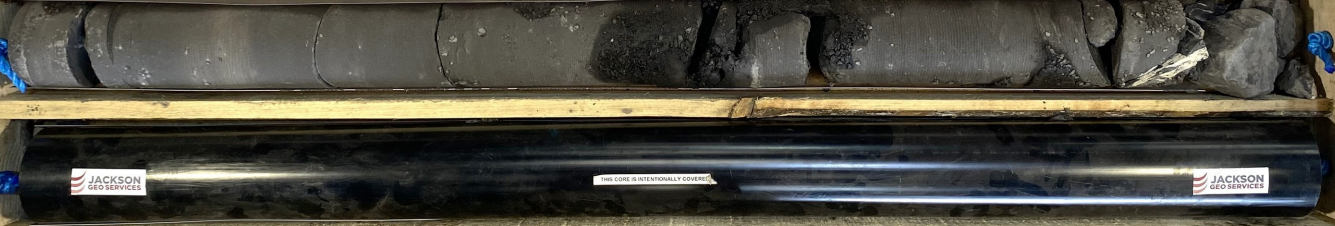

BR-BH02 19.50 m to 21.00 m

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Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	21.00 to 22.50	Engineer	RF

BR-BH02 21.00 m to 22.50 m

Project	GCRE Bridge Works	Easting	284128.84	Equipment	Beretta T44	Sheet 8 of 8
Client	Walters UK Limited	Northing	210499.18	Method	RC/DS/IP	
Project No	G23012B	Level	228.13 mAOD	Termination Reason	Scheduled depth	

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**JACKSON
GEO SERVICES**

Project Name	GCRE BRIDGE WORKS	Project Number	Q23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	2250 to 2400	Engineer	RF

0.00m 0.10m 0.20m 0.30m 0.40m 0.50m 0.60m 0.70m 0.80m 0.90m 1.00m 1.10m 1.20m 1.30m 1.40m 1.50m

JACKSON GEO SERVICES

JACKSON GEO SERVICES

22.50m 24.00m

BR-BH02 22.50 m to 24.00 m

Jackson Geoservices

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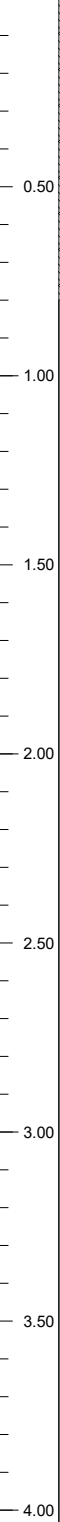
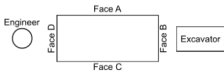
Project Name	GCRE BRIDGE WORKS	Project Number	G23012B
Client	WALTERS GROUP	Date	12 JUNE 2023
Exploratory Hole Number	BR-BH02	Box / Face Number	
Depth (m) from	24:00 to 25:50	Engineer	RF

0.00m 0.10m 0.20m 0.30m 0.40m 0.50m 0.60m 0.70m 0.80m 0.90m 1.00m

24m

25.5m

BR-BH02 24.00 m to 25.50 m

		TRIAL PIT EXPLORATORY HOLE LOG						Exploratory Hole Progress by Time			Exploratory Hole		
								Date and Time		Depth	Water Depth	BR-TP01	
								02/06/2023 10:00 02/06/2023 11:00		0.00 0.80	Dry		
Project	GCRE Bridge Works			Equipment	Insulated Hand Tools					Sheet 1 of 1			
Client	Walters UK Limited			Method	TP					Scale	1:20		
Project No	G23012B	Level	228.86 mAOD	Orientation		0 degrees				Logged	WH		
Easting	284116.12	Northing	210507.96	Length		0.30				Checked	AP		
Termination Reason		Terminated on obstruction			Width		0.30						
Samples	Sampling and Testing Depths	Insitu Testing and Depth Related Remarks		Depth (Thickness)	Level (mAOD)	Legend	Description			Scale	Backfill		
1 ES	0.20 - 0.30			0.00			Greyish brown gravelly fine to coarse SAND with medium cobble content. Gravel is angular to subrounded of siltstone and concrete. Cobbles are angular to subangular of brick, concrete and mudstone. (MADE GROUND)						
2 B	0.40 - 0.60			(0.80)									
3 ES	0.50 - 0.60												
					228.06		End of Exploratory Hole at 0.80m						
Weather		Sunny		Trial Pit Excavation Onsite Layout 				Water Strikes					
Shoring		None						Date and Time	Strike	Rising to	Time	Remarks	
Stability		Stable											
Remarks													
Hand excavated trial pit from GL to 0.80m													

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EXPLORATORY HOLE PHOTOGRAPHS

Exploratory Hole

BR-TP01

Project	GCRE Bridge Works	Easting	284116.12	Equipment	Insulated Hand Tools
Client	Walters UK Limited	Northing	210507.96	Method	TP
Project No	G23012B	Level	228.86 mAOD	Termination Reason	Terminated on obstruction

Sheet 1 of 2



BR-TP01 Spoil



BR-TP01 Face A