

EXPLORATORY HOLE PHOTOGRAPHS

Remarks

Hand excavated inspection pit from GL to 1.20m depth.
Dynamic sampling from 1.20m to 7.00m depth. Rotary coring
from 7.00m to 30.00m depth.

Exploratory Hole

S1-BH102

Project	Global Centre of Rail Excellence	Easting	284544.49	Equipment	Insulated Hand Tools/Beretta T44	Sheet 1 of 11
Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
Project No	G22069	Level	230.73 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	14 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	3.00 to 4.00	Engineer	AF

3.00m

4.00m

4.00m

3.00m

THIS CORE IS INTENTIONALLY COVERED

S1-BH102 3.00 m to 4.00 m

Project Name		Project Number	
GCRE		G22069	
Client		Date	
WALTERS GROUP		14 NOV' 2022	
Exploratory Hole Number		Box / Face Number	
SI-BH102			
Depth (m) from		Engineer	
4.00 to 5.00		AF	

0.00m

0.20m

0.30m

0.40m

0.50m

0.60m

0.70m

0.80m

0.90m

1.00m

JACKSON
GEO SERVICES

THIS CORE IS INTENTIONALLY COVERED

JACKSON
GEO SERVICES

3.00m

4.00m

5.00m

S1-BH102 4.00 m to 5.00 m

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Project	Global Centre of Rail Excellence	Easting	284544.49	Equipment	Insulated Hand Tools/Beretta T44	Sheet 2 of 11
Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
Project No	G22069	Level	230.73 mAOD	Termination Reason	Scheduled depth	



S1-BH102 7.50 m to 8.00 m



S1-BH102 8.50 m to 9.00 m

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Project	Global Centre of Rail Excellence	Easting	284544.49	Equipment	Insulated Hand Tools/Beretta T44	Sheet 3 of 11
Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
Project No	G22069	Level	230.73 mAOD	Termination Reason	Scheduled depth	

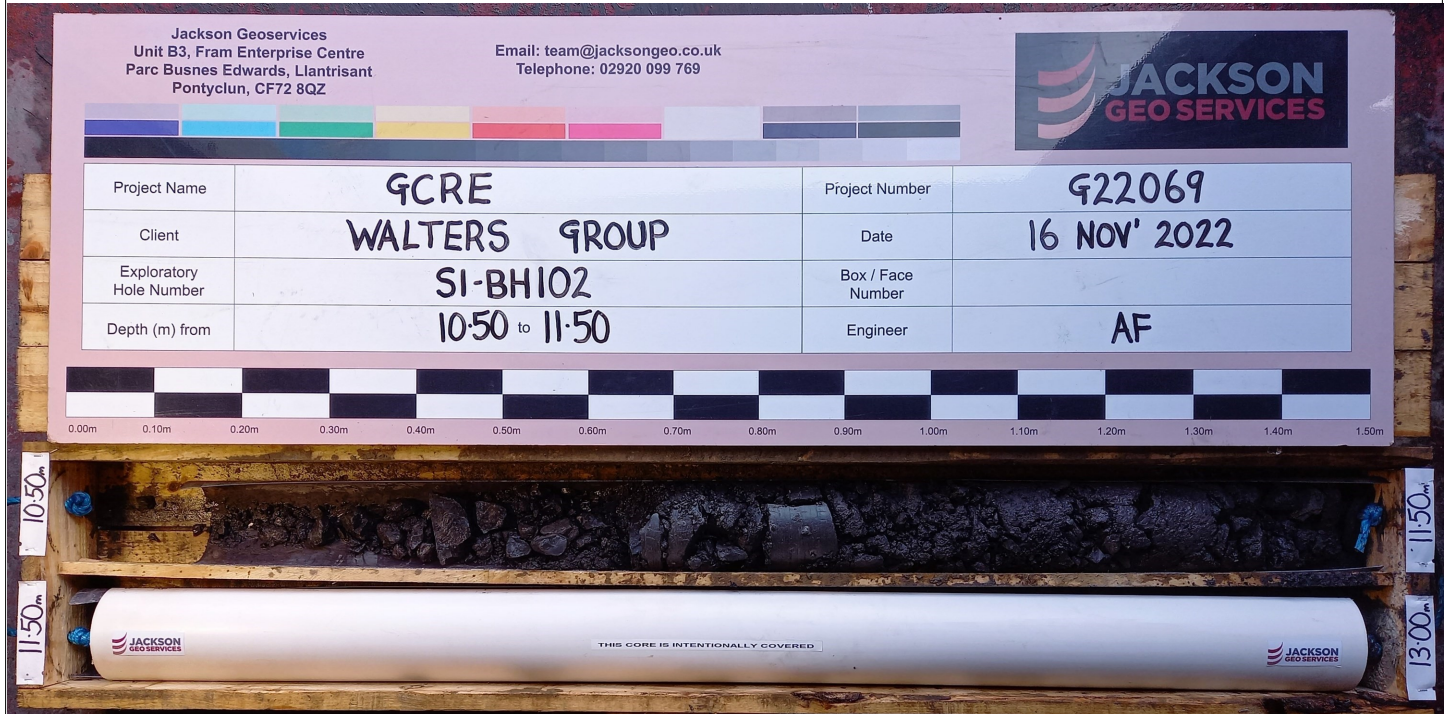


S1-BH102 9.00 m to 9.50 m



S1-BH102 10.00 m to 10.50 m

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Project	Global Centre of Rail Excellence	Easting	284544.49	Equipment	Insulated Hand Tools/Beretta T44	Sheet 4 of 11
Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
Project No	G22069	Level	230.73 mAOD	Termination Reason	Scheduled depth	



S1-BH102 10.50 m to 11.50 m



S1-BH102 11.50 m to 13.00 m

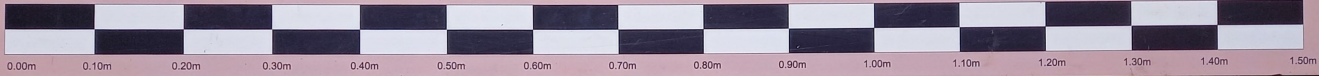
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Project	Global Centre of Rail Excellence	Easting	284544.49	Equipment	Insulated Hand Tools/Beretta T44	Sheet 5 of 11
Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	13.00 to 13.50	Engineer	AF





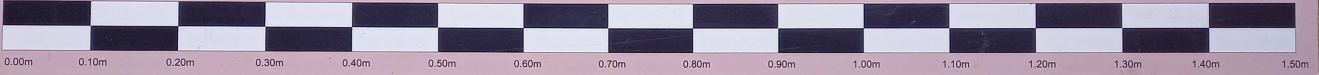
S1-BH102 13.00 m to 13.50 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	13.50 to 14.50	Engineer	AF





S1-BH102 13.50 m to 14.50 m

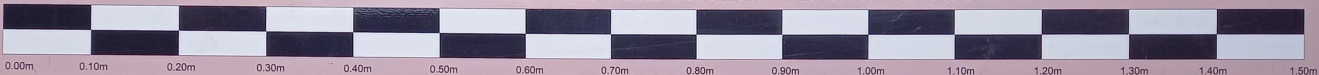
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	17.50 to 18.00	Engineer	AF





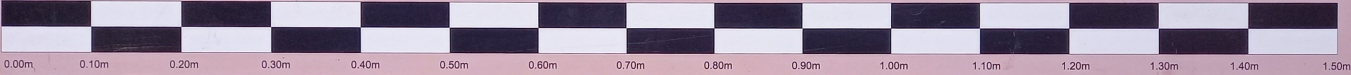
S1-BH102 17.50 m to 18.00 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	18.00 to 19.00	Engineer	AF





S1-BH102 18.00 m to 19.00 m

S1-BH102 19.00 m to 20.50 m

S1-BH102 19.00 m to 20.50 m

S1-BH102 20.50 m to 22.00 m

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S1-BH102 20.50 m to 22.00 m

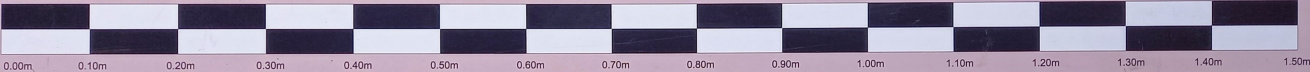
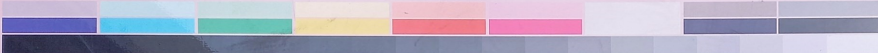
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	22.00 to 23.00	Engineer	AF





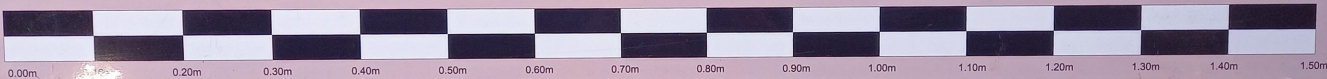
S1-BH102 22.00 m to 23.00 m

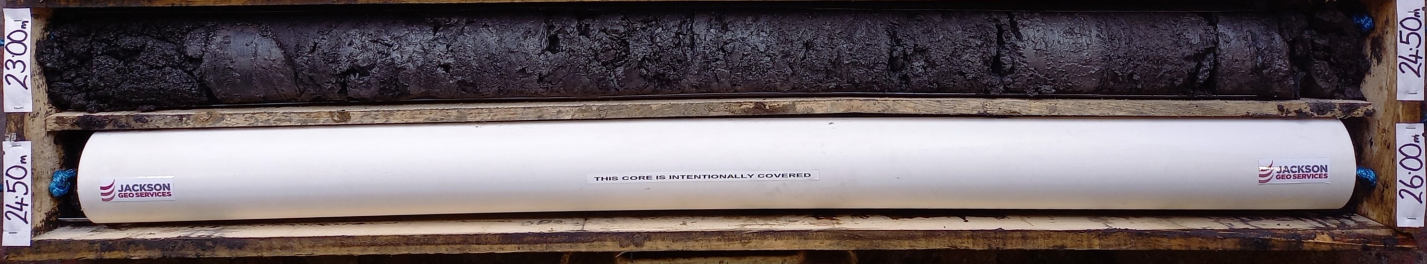
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	SI-BH102	Box / Face Number	
Depth (m) from	23.00 to 24.50	Engineer	AF





S1-BH102 23.00 m to 24.50 m

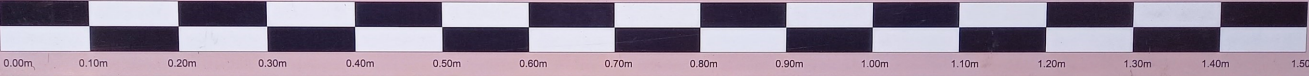
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	S1-BH102	Box / Face Number	
Depth (m) from	24.50 to 26.00	Engineer	AF





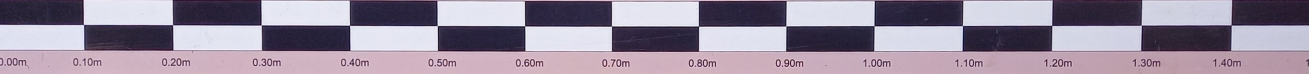
S1-BH102 24.50 m to 26.00 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	17 NOV' 2022
Exploratory Hole Number	S1-BH102	Box / Face Number	
Depth (m) from	26.00 to 27.50	Engineer	AF





S1-BH102 26.00 m to 27.50 m

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Client	Walters UK Limited	Northing	210695.40	Method	IP/RC/WLS	
Project No	G22069	Level	230.73 mAOD	Termination Reason	Scheduled depth	



S1-BH102 27.50 m to 28.50 m



S1-BH102 28.50 m to 30.00 m