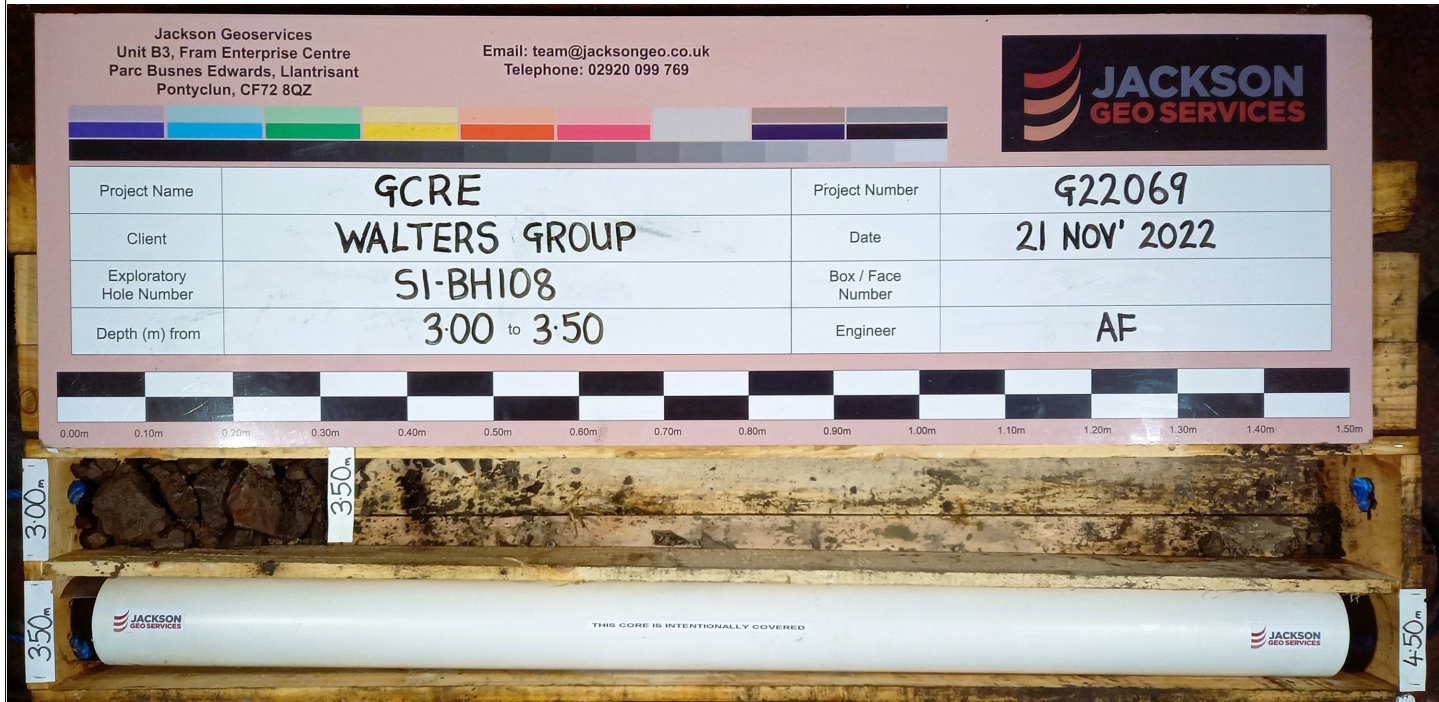


		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 0.40m. Dynamic sampling from 0.40m to 3.00m. Rotary coring from 3.00m to 30.00m.		Exploratory Hole S1-BH108
Project	Global Centre of Rail Excellence	Easting	284415.11	Equipment	Beretta T44/Insulated Hand Tools	Sheet 1 of 11
Client	Walters UK Limited	Northing	210631.95	Method	WLS/IP/RC	
Project No	G22069	Level	231.95 mAOD	Termination Reason	Scheduled depth	



S1-BH108 2.00 m to 3.00 m



S1-BH108 3.00 m to 3.50 m

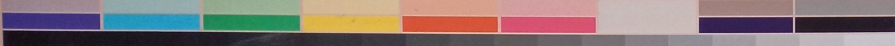
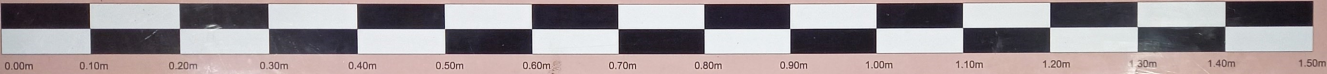
		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 0.40m. Dynamic sampling from 0.40m to 3.00m. Rotary coring from 3.00m to 30.00m.		Exploratory Hole S1-BH108
Project	Global Centre of Rail Excellence	Easting	284415.11	Equipment	Beretta T44/Insulated Hand Tools	Sheet 2 of 11
Client	Walters UK Limited	Northing	210631.95	Method	WLS/IP/RC	
Project No	G22069	Level	231.95 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	21 NOV' 2022
Exploratory Hole Number	S1-BH108	Box / Face Number	
Depth (m) from	3.50 to 4.50	Engineer	AF

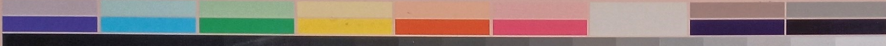
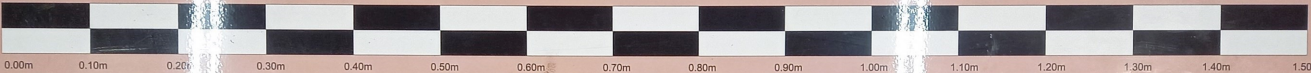
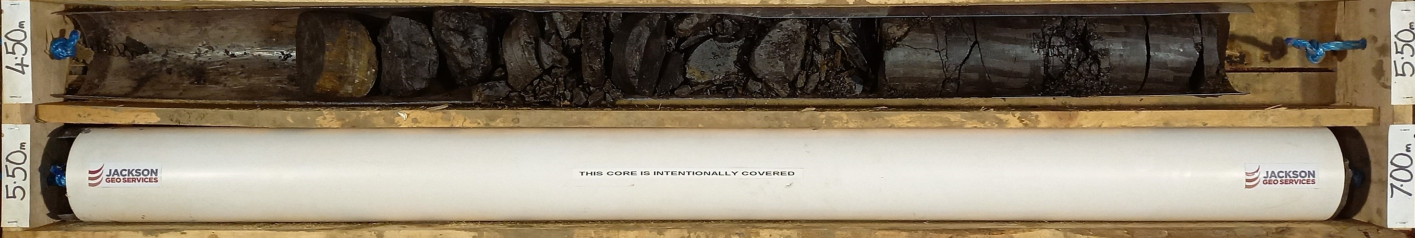

S1-BH108 3.50 m to 4.50 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	21 NOV' 2022
Exploratory Hole Number	S1-BH108	Box / Face Number	
Depth (m) from	4.50 to 5.50	Engineer	AF

S1-BH108 4.50 m to 5.50 m

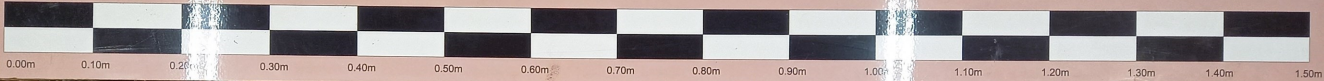
		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 0.40m. Dynamic sampling from 0.40m to 3.00m. Rotary coring from 3.00m to 30.00m.		Exploratory Hole S1-BH108
Project	Global Centre of Rail Excellence	Easting	284415.11	Equipment	Beretta T44/Insulated Hand Tools	Sheet 3 of 11
Client	Walters UK Limited	Northing	210631.95	Method	WLS/IP/RC	
Project No	G22069	Level	231.95 mAOD	Termination Reason	Scheduled depth	

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	21 NOV' 2022
Exploratory Hole Number	S1-BH108	Box / Face Number	
Depth (m) from	5.50 to 7.00	Engineer	AF



4.50m



5.50m

5.50m



7.00m

S1-BH108 5.50 m to 7.00 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	21 NOV' 2022
Exploratory Hole Number	S1-BH108	Box / Face Number	
Depth (m) from	7.00 to 8.50	Engineer	AF



7.00m



8.50m

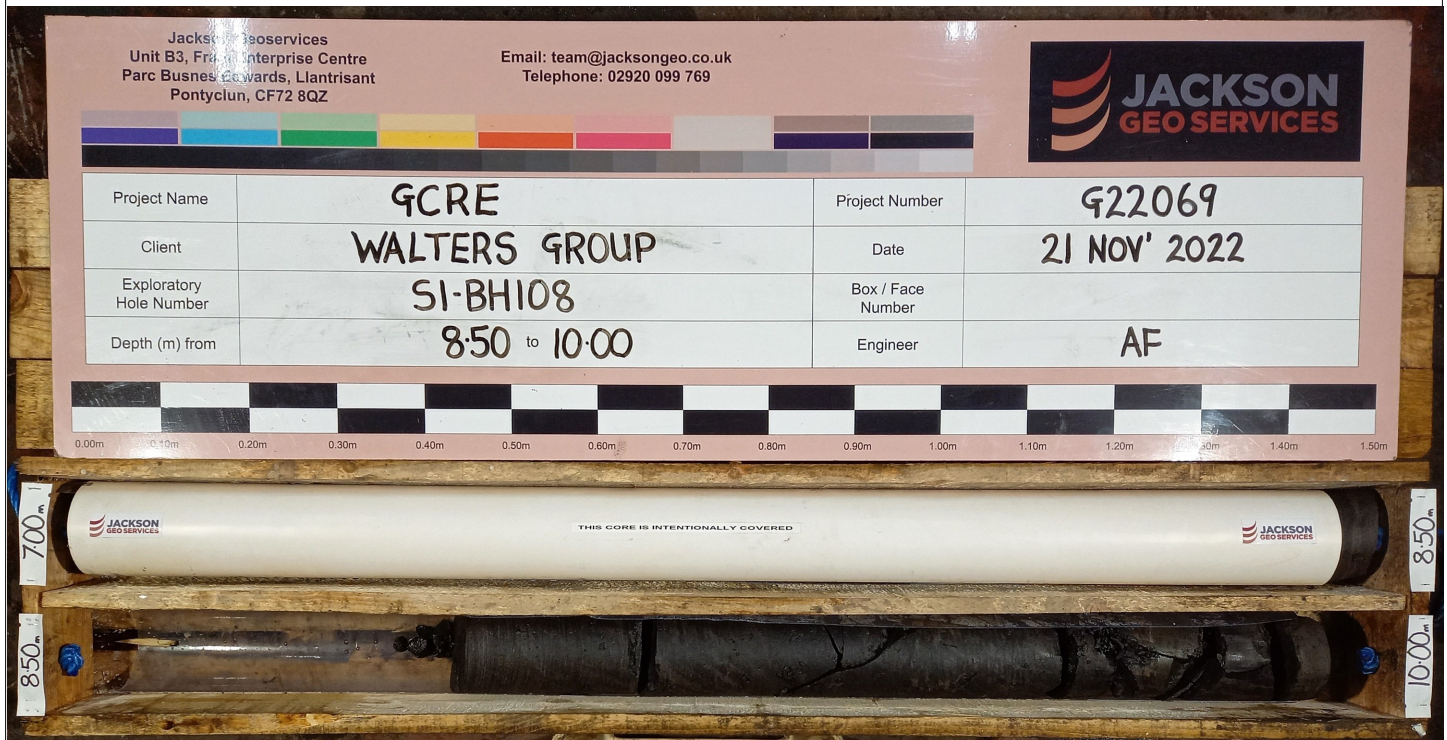
8.50m



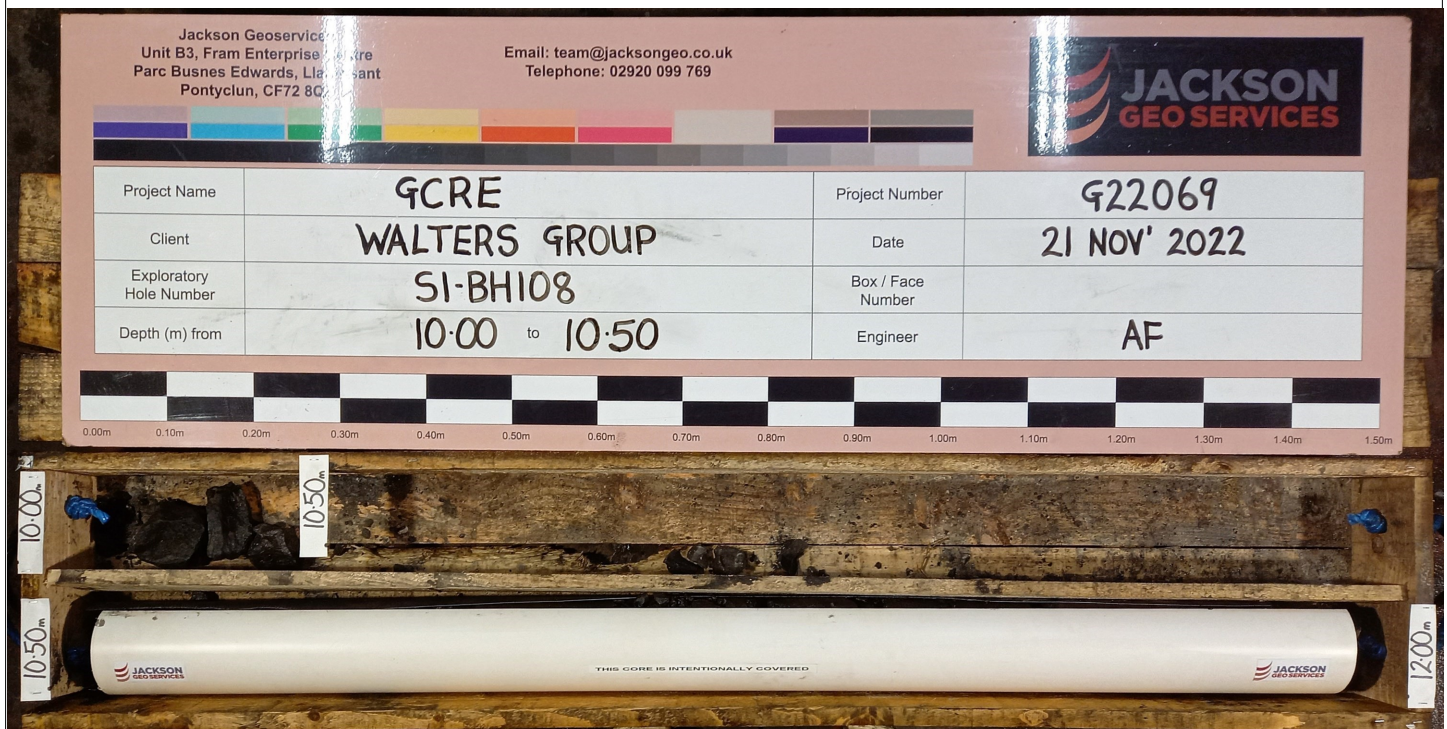
10.00m

S1-BH108 7.00 m to 8.50 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 0.40m. Dynamic sampling from 0.40m to 3.00m. Rotary coring from 3.00m to 30.00m.		Exploratory Hole S1-BH108
Project	Global Centre of Rail Excellence	Easting	284415.11	Equipment	Beretta T44/Insulated Hand Tools	Sheet 4 of 11
Client	Walters UK Limited	Northing	210631.95	Method	WLS/IP/RC	
Project No	G22069	Level	231.95 mAOD	Termination Reason	Scheduled depth	



S1-BH108 8.50 m to 10.00 m



S1-BH108 10.00 m to 10.50 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 0.40m. Dynamic sampling from 0.40m to 3.00m. Rotary coring from 3.00m to 30.00m.		Exploratory Hole S1-BH108
Project	Global Centre of Rail Excellence	Easting	284415.11	Equipment	Beretta T44/Insulated Hand Tools	Sheet 5 of 11
Client	Walters UK Limited	Northing	210631.95	Method	WLS/IP/RC	
Project No	G22069	Level	231.95 mAOD	Termination Reason	Scheduled depth	



S1-BH108 10.50 m to 12.00 m



S1-BH108 12.00 m to 13.50 m