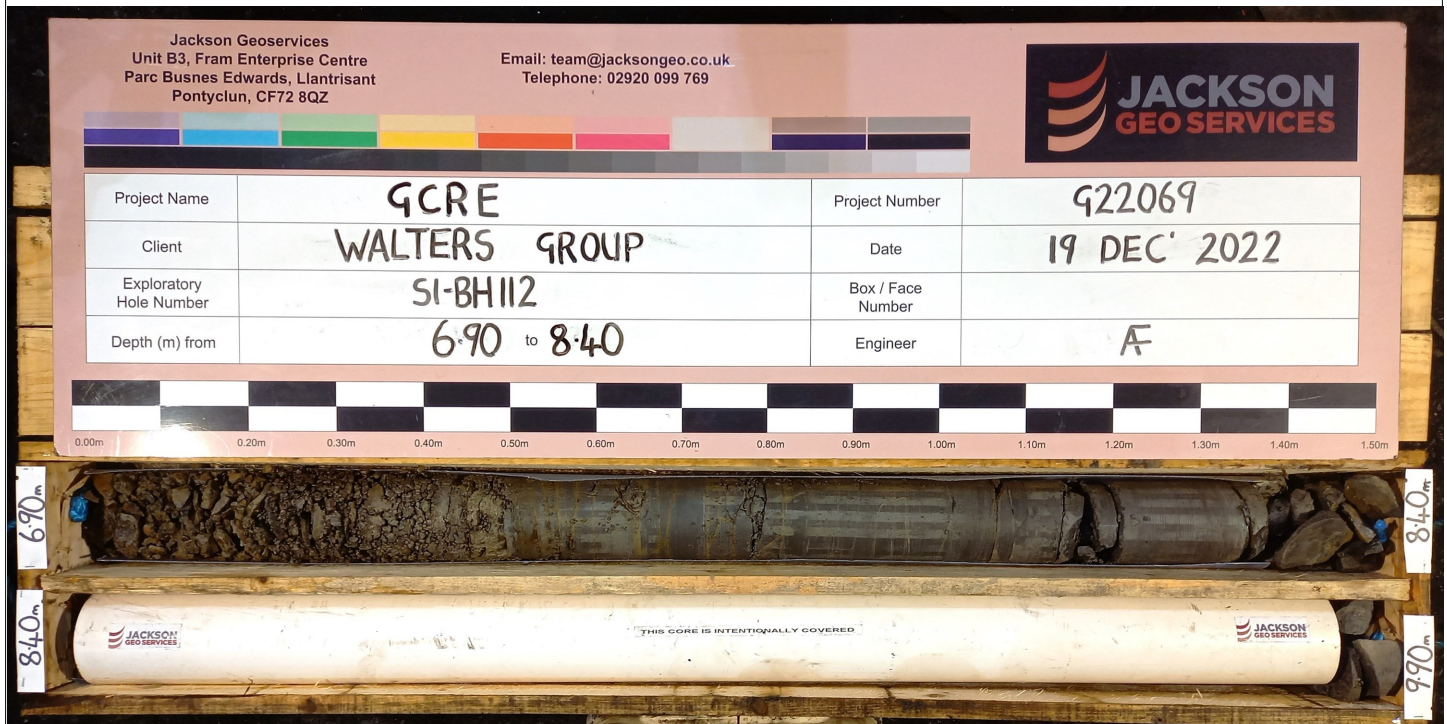
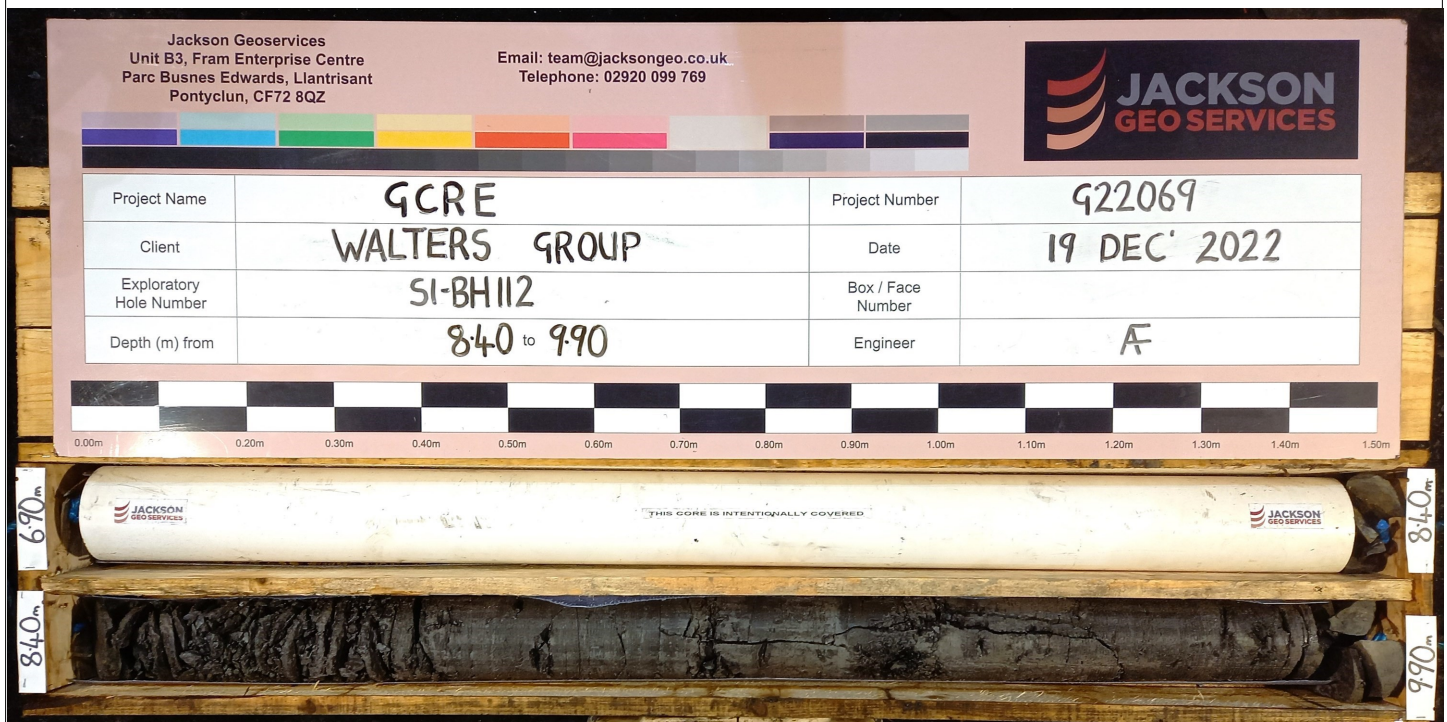


		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

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S1-BH112 6.90 m to 8.40 m



S1-BH112 8.40 m to 9.90 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

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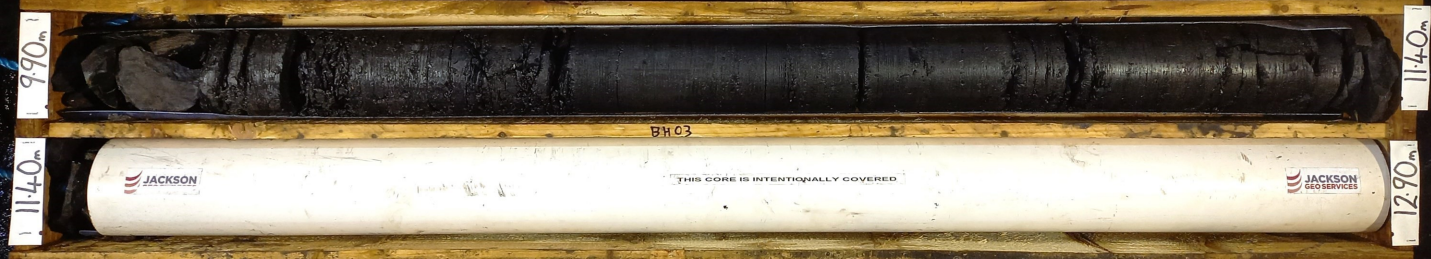
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	19 DEC' 2022
Exploratory Hole Number	S1-BH112	Box / Face Number	
Depth (m) from	990 to 1140	Engineer	A



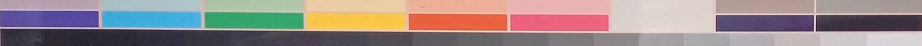
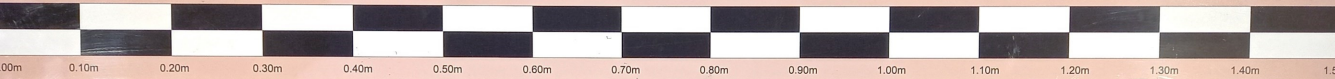
S1-BH112 9.90 m to 11.40 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	19 DEC' 2022
Exploratory Hole Number	S1-BH112	Box / Face Number	
Depth (m) from	1140 to 1290	Engineer	A



S1-BH112 11.40 m to 12.90 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

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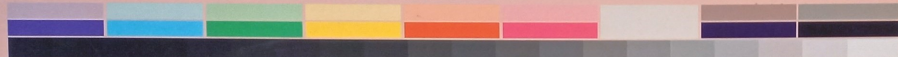
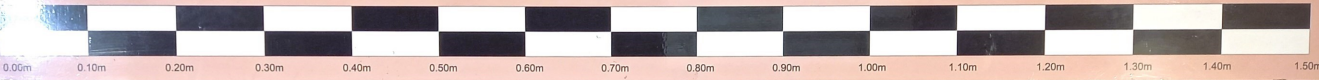
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Project Name	GCRE
Client	WALTERS GROUP
Exploratory Hole Number	S1-BH112
Depth (m) from	12.90 to 14.40

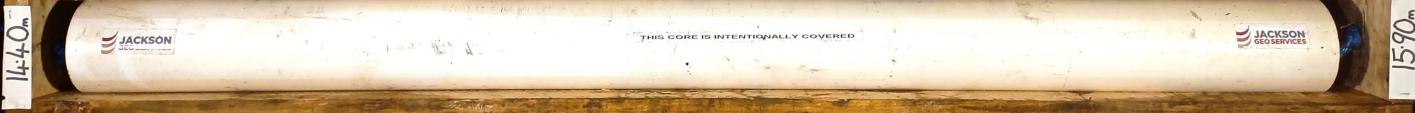
Project Number	G22069
Date	19 DEC' 2022
Box / Face Number	
Engineer	A



12.90m

14.40m



14.40m

15.90m

S1-BH112 12.90 m to 14.40 m

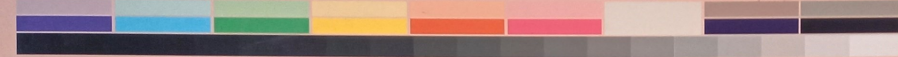
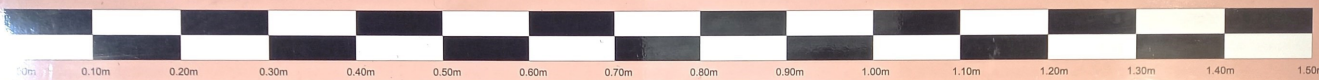
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Project Name	GCRE
Client	WALTERS GROUP
Exploratory Hole Number	S1-BH112
Depth (m) from	14.40 to 15.90

Project Number	G22069
Date	19 DEC' 2022
Box / Face Number	
Engineer	A



12.90m

14.40m



14.40m

15.90m

S1-BH112 14.40 m to 15.90 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

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S1-BH112 15.90 m to 17.40 m



S1-BH112 17.40 m to 18.90 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

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S1-BH112 18.90 m to 20.40 m



S1-BH112 20.40 m to 21.90 m

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Hand excavated inspection pit from GL to 1.20m. Dynamic sampling from 1.20m to 6.20m. Rotary coring from 6.20m to 30.40m.	Exploratory Hole S1-BH112
Project	Global Centre of Rail Excellence	Easting	284882.07	Equipment	Commachio 305/Insulated Digging Tools
Client	Walters UK Limited	Northing	210599.97	Method	RC/IP/DS
Project No	G22069	Level	237.94 mAOD	Termination Reason	Scheduled depth

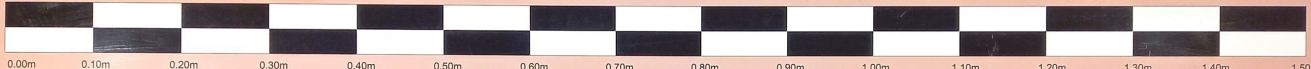
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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	20 DEC' 2022
Exploratory Hole Number	SI-BH112	Box / Face Number	
Depth (m) from	21.90 to 23.40	Engineer	A

21.90m



23.40m

23.40m



24.90m

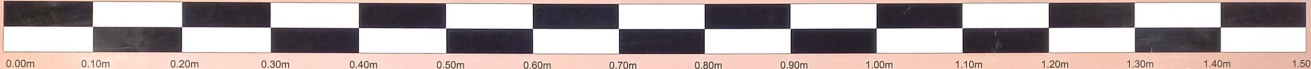
S1-BH112 21.90 m to 23.40 m

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Project Name	GCRE	Project Number	G22069
Client	WALTERS GROUP	Date	20 DEC' 2022
Exploratory Hole Number	SI-BH112	Box / Face Number	
Depth (m) from	23.40 to 24.90	Engineer	A

21.90m



23.40m

23.40m



24.90m

S1-BH112 23.40 m to 24.90 m