

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 1.70m		Exploratory Hole
						S1-TP112
Project	Global Centre of Rail Excellence	Easting	284486.56	Equipment	21 Tonne Tracked Excavator	Sheet 1 of 3
Client	Walters UK Limited	Northing	210626.19	Method	TP	
Project No	G22069	Level	232.16 mAOD	Termination Reason	Water ingress and instability	



S1-TP112 Face B



S1-TP112 Face A

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 1.70m		Exploratory Hole
						S1-TP112
Project	Global Centre of Rail Excellence	Easting	284486.56	Equipment	21 Tonne Tracked Excavator	Sheet 2 of 3
Client	Walters UK Limited	Northing	210626.19	Method	TP	
Project No	G22069	Level	232.16 mAOD	Termination Reason	Water ingress and instability	



S1-TP112 Face C

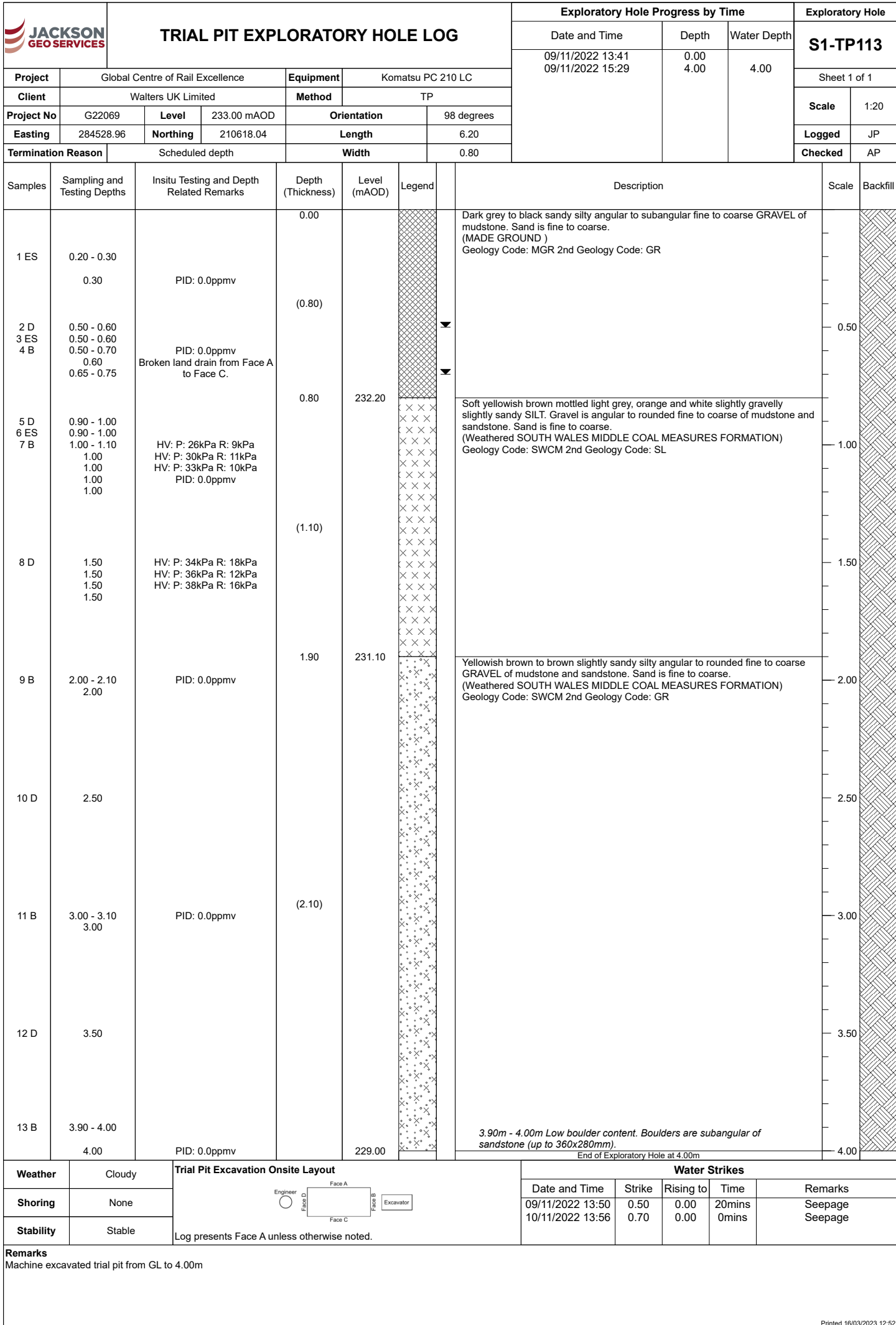


S1-TP112 Face D

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 1.70m		Exploratory Hole
						S1-TP112
Project	Global Centre of Rail Excellence	Easting	284486.56	Equipment	21 Tonne Tracked Excavator	Sheet 3 of 3
Client	Walters UK Limited	Northing	210626.19	Method	TP	
Project No	G22069	Level	232.16 mAOD	Termination Reason	Water ingress and instability	



S1-TP112 Spoil



EXPLORATORY HOLE PHOTOGRAPHS

Remarks
Machine excavated trial pit from GL to 4.00m

Exploratory Hole
S1-TP113

Project	Global Centre of Rail Excellence	Easting	284528.96	Equipment	Komatsu PC 210 LC
Client	Walters UK Limited	Northing	210618.04	Method	TP
Project No	G22069	Level	233.00 mAOD	Termination Reason	Scheduled depth

Sheet 1 of 2



S1-TP113 Face D



S1-TP113 Face B

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 4.00m		Exploratory Hole
						S1-TP113
Project	Global Centre of Rail Excellence	Easting	284528.96	Equipment	Komatsu PC 210 LC	Sheet 2 of 2
Client	Walters UK Limited	Northing	210618.04	Method	TP	
Project No	G22069	Level	233.00 mAOD	Termination Reason	Scheduled depth	



S1-TP113 Face A



S1-TP113 Face C

EXPLORATORY HOLE PHOTOGRAPHS

Remarks Machine excavated trial pit from GL to 2.40m	Exploratory Hole
	S1-TP114

Project	Global Centre of Rail Excellence	Easting	284975.01	Equipment	21 Tonne Tracked Excavator
Client	Walters UK Limited	Northing	210562.92	Method	TP
Project No	G22069	Level	239.99 mAOD	Termination Reason	Water ingress and instability

Sheet 1 of 3



S1-TP114 Face D



S1-TP114 Face A

		EXPLORATORY HOLE PHOTOGRAPHS		Remarks Machine excavated trial pit from GL to 2.40m		Exploratory Hole
						S1-TP114
Project	Global Centre of Rail Excellence	Easting	284975.01	Equipment	21 Tonne Tracked Excavator	Sheet 2 of 3
Client	Walters UK Limited	Northing	210562.92	Method	TP	
Project No	G22069	Level	239.99 mAOD	Termination Reason	Water ingress and instability	



S1-TP114 Spoil



S1-TP114 Face B