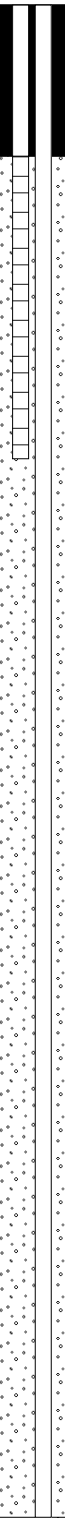


APPENDIX E

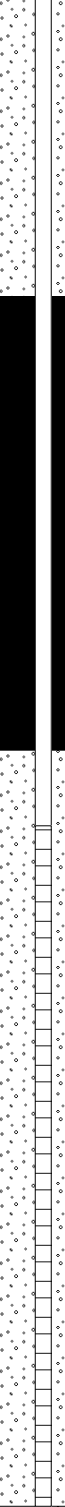
SHELL AND AUGER BOREHOLE LOGS

		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH1 Sheet 1 of 3	
Location: Newport				Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.00m		Dates 05/10/2021 - 08/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.10		MADE GROUND: (Loose) grey and red brown sandy fine to coarse GRAVEL of angular limestone [aggregate]. MADE GROUND: (Dense) grey and brown sandy fine to coarse GRAVEL of angular slag, brick and concrete [compacted fill].	1	
		1.00	C	N=7 (1,1/1,2,2,2)	1.20		MADE GROUND: (Medium dense) dark grey and black silty sandy fine to coarse GRAVEL with medium cobble content. Gravel and cobbles are angular and sub-angular of ash, brick, concrete and lime. With occasional timber and plastic.	2	
		2.00	C	N=11 (2,2/2,3,3,3)	2.20		Soft grey organic CLAY [estuarine alluvium].		
		3.00	S	N=8 (3,2/2,2,2,2)				3	
		4.00	S	N=3 (1,0/1,0,1,1)				4	
		5.00	S	N=2 (1,0/1,0,1,0)				5	
		6.50	S	N=1 (1,0/0,1,0,0)				7	
		8.00	S	N=2 (1,0/0,1,0,1)				8	
	9.50	S	N=1 (1,0/0,1,0,0)				9		
								10	

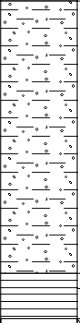
Remarks: 1. Borehole terminated at 22.1m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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 Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH1 Sheet 2 of 3	
Location: Newport		Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000		Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm		Depth of Casing: 21.00m		Dates 05/10/2021 - 08/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		11.00	S	N=1 (1,0/0,1,0,0)					11
		12.50	S	N=2 (1,0/0,1,0,1)					12
		14.00	S	N=3 (0,0/1,0,1,1)					13
		15.50	S	N=2 (0,1/0,1,0,1)					14
		17.00	S	N=9 (1,1/1,2,3,3)					15
		18.50	C	N=30 (3,3/5,10,7,8)					16
		20.00	C	N=36 (5,6/7,9,10,10)	20.00				17
							Loose to medium dense, becoming medium dense, brown sandy fine to coarse GRAVEL of rounded sandstone. With medium cobble content of rounded sandstone.		18
									19
									20

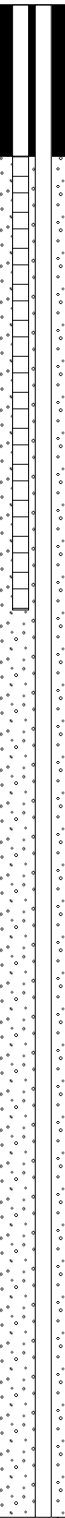
Remarks: 1. Borehole terminated at 22.1m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way			Project No.: 12923		Borehole No.: BH1 Sheet 3 of 3	
Location: Newport				Client: Jehu Group			Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm			Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.00m			Dates 05/10/2021 - 08/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		21.50	C	N=151 (20,25/27,34,41,49)	21.80		Stiff becoming very stiff red brown gravelly CLAY. Gravel is fine to coarse of angular mudstone [completely weathered bedrock].	21	
		22.10	C	80 (30,50/80 for 150mm)	22.10		Extremely weak red highly weathered MUDSTONE; recovered as clayey gravel and cobbles of angular mudstone. - Chiselled from 21.9m to 22.3m for 4 hrs. End of Borehole at 22.10 m	22	
								23	
								24	
								25	
								26	
								27	
								28	
								29	
								30	

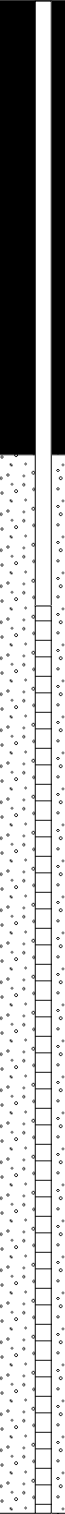
Remarks: 1. Borehole terminated at 22.1m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Integral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH2 Sheet 1 of 3	
Location: Newport				Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.50m		Dates 12/10/2021 - 14/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.10		MADE GROUND: (Loose) grey and red brown sandy fine to coarse GRAVEL of angular limestone [aggregate].		
					0.30		MADE GROUND: (Dense) grey sandy GRAVEL and COBBLES of angular and sub-angular slag and clinker.		
					1.10		MADE GROUND: (Dense) grey and brown sandy fine to coarse GRAVEL of angular slag, brick and concrete [compacted fill].	1	
		1.00	C	N=7 (3,2/2,1,2,2)					
		2.00	C	N=9 (2,3/2,3,2,2)	2.00		MADE GROUND: Firm black gravelly SILT. Gravel is fine to coarse sub-angular and angular of ash, brick, limestone and lime. With occasional plastic, metal and timber.	2	
		2.70					MADE GROUND: (Loose) grey brown gravelly fine to coarse SAND. Gravel is fine to coarse angular to rounded of sandstone.		
		2.80							
		3.00	C	N=4 (1,1/1,1,1,1)	2.90		Soft to firm grey organic CLAY [estuarine alluvium - dessicated crust].	3	
		4.00	S	N=7 (1,2/1,2,2,2)	4.00		Soft grey organic CLAY [estuarine alluvium].	4	
		5.00	S	N=3 (1,0/1,0,1,1)				5	
	6.50	S	N=3 (1,0/1,0,1,1)				6		
	8.00	S	N=3 (1,0/0,1,1,1)				7		
	9.50	S	N=3 (1,0/1,0,1,1)				8		
								9	
								10	

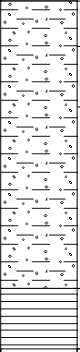
Remarks: 1. Borehole terminated at 22.3m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way			Project No.: 12923		Borehole No.: BH2 Sheet 2 of 3	
Location: Newport				Client: Jehu Group			Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm			Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.50m			Dates 12/10/2021 - 14/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		11.00	S	N=2 (1,0/1,0,1,0)					11
		12.50	S	N=2 (1,0/0,1,0,1)					12
		14.00	S	N=2 (1,0/1,0,1,0)					13
		15.50	S	N=3 (1,0/1,0,1,1)					14
		16.60				16.60			15
		17.00	C	N=65 (1,3/5,16,15,29)			Dense brown sandy fine to coarse GRAVEL of rounded sandstone. With medium cobble content of rounded sandstone. <i>- Chiselled from 17.3m to 17.7m for 1 hr.</i>		16
		18.50	C	N=43 (4,4/8,11,12,12)					17
		20.00	C	N=113 (8,8/18,16,29,50)	20.00				18
									19
									20

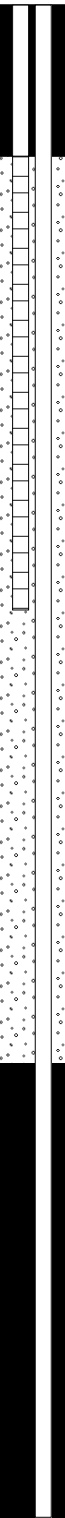
Remarks: 1. Borehole terminated at 22.3m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH2 Sheet 3 of 3	
		Location: Newport		Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000		Diameter of Casing: 200mm		Level:		Scale 1:50			
Diameter of Boring: 200mm		Depth of Casing: 21.50m		Dates 12/10/2021 - 14/10/2021		Logged By: JJ			

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		21.50	C	N=81 (10,12/16,18,20,27)	21.90		Stiff becoming very stiff red brown gravelly CLAY. Gravel is fine to coarse of angular mudstone [completely weathered bedrock]. - Chiselled from 20.3m to 20.7m for 1 hr.	21	
		22.30	C	50 (50,50/50 for 60mm)	22.30		Extremely weak red highly weathered MUDSTONE; recovered as clayey gravel and cobbles of angular mudstone. - Chiselled from 21.9m to 22.3m for 2 hrs. End of Borehole at 22.30 m	22	
								23	
								24	
								25	
								26	
								27	
								28	
								29	
								30	

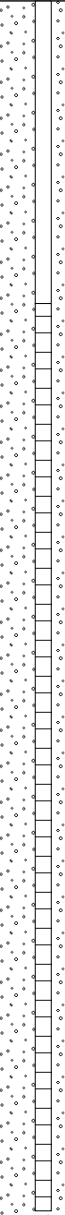
Remarks: 1. Borehole terminated at 22.3m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH3 Sheet 1 of 3	
Location: Newport				Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.00m		Dates 15/10/2021 - 19/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.15		MADE GROUND: (Loose) grey and red brown sandy fine to coarse GRAVEL of angular limestone [aggregate].		
					0.40		MADE GROUND: (Very dense) grey sandy GRAVEL and COBBLES of angular slag and clinker.		
					1.00	C	N=24 (2,6/4,8,4,8)		1
					1.40			MADE GROUND: (Dense) grey and brown sandy fine to coarse GRAVEL of angular slag, brick and concrete [compacted fill].	
					2.00	C	50 (25 for 75mm/50 for 75mm)	MADE GROUND: (Medium dense) dark grey and black silty sandy fine to coarse GRAVEL with medium cobble content. Gravel and cobbles are angular and sub-angular of ash, brick, concrete and lime. With occasional timber and plastic.	2
					3.00	C	N=5 (1,1/1,1,1,2)	MADE GROUND: (Loose) grey gravelly fine to coarse SAND. Gravel is fine to coarse rounded to angular of sandstone.	3
					3.50			Soft grey organic CLAY [estuarine alluvium].	
					4.00	S	N=4 (1,1/1,1,1,1)		4
					5.00	S	N=3 (1,0/1,0,1,1)		5
					6.50	S	N=2 (1,0/1,0,1,0)		6
				8.00	S	N=3 (1,0/1,0,1,1)		7	
				9.50	S	N=2 (1,0/1,0,1,0)		8	
								9	
								10	

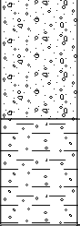
Remarks: 1. Borehole terminated at 21.9m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH3 Sheet 2 of 3	
Location: Newport				Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.00m		Dates 15/10/2021 - 19/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		11.00	S	N=3 (1,0/1,0,1,1)					11
		12.50	S	N=3 (1,0/1,0,1,1)					12
		14.00	S	N=3 (1,0/1,0,1,1)					13
		15.50	C	N=8 (1,2/1,2,2,3)					14
		17.00	C	N=10 (1,2/2,3,3,2)	17.00				15
		18.50	C	N=40 (6,6/7,9,12,12)					16
		20.00	C	N=44 (4,11/8,10,12,14)					17
							Loose to medium dense, becoming dense, brown sandy fine to coarse GRAVEL of rounded sandstone. With medium cobble content of rounded sandstone.		18
									19
									20

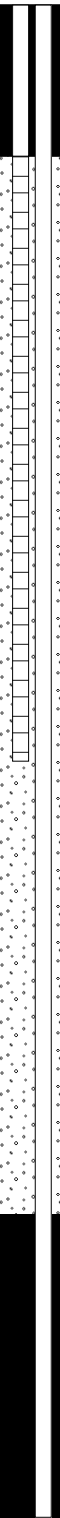
Remarks: 1. Borehole terminated at 21.9m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way			Project No.: 12923		Borehole No.: BH3 Sheet 3 of 3	
Location: Newport				Client: Jehu Group			Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm			Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.00m			Dates 15/10/2021 - 19/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		21.50	C	50 (50,50/50 for 75mm)	20.80			Stiff red brown gravelly CLAY. Gravel is fine to coarse of angular mudstone [completely weathered bedrock].	21		
					21.50					Extremely weak red highly weathered MUDSTONE; recovered as clayey gravel and cobbles of angular mudstone. - Chiselled from 21.5m to 21.9m for 2 hrs.	22
					21.90						End of Borehole at 21.90 m
									23		
									24		
									25		
									26		
									27		
									28		
									29		
									30		

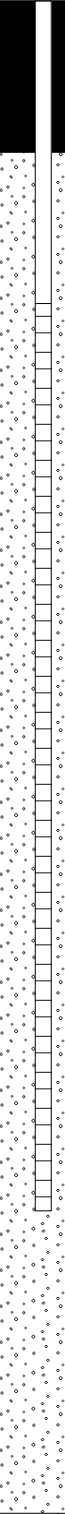
Remarks: 1. Borehole terminated at 21.9m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH4 Sheet 1 of 3	
Location: Newport				Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm		Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.50m		Dates 20/10/2021 - 22/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.10		MADE GROUND: (Loose) grey and red brown sandy fine to coarse GRAVEL of angular limestone [aggregate].		
					0.30		MADE GROUND: (Dense) grey sandy GRAVEL and COBBLES of angular and sub-angular slag and clinker.		
					0.80		MADE GROUND: (Dense) grey and brown sandy fine to coarse GRAVEL of angular slag, brick and concrete [compacted fill]. - Chiselled from 0.4m to 0.8m for 1 hr.		
		1.00	C	N=9 (7,4/2,2,2,3)			MADE GROUND: (Medium dense) dark grey and black silty sandy fine to coarse GRAVEL with medium cobble content. Gravel and cobbles are angular and sub-angular of ash, brick, concrete and lime. With occasional timber and plastic.	1	
		2.00	C	N=29 (1,2/3,3,5,18)				2	
		2.30					MADE GROUND: (Loose) grey slightly clayey slightly sandy fine to coarse GRAVEL of rounded to angular sandstone. With rare brick.		
		3.00	C	N=7 (1,2/1,2,2,2)	3.00		Soft grey organic CLAY [estuarine alluvium].	3	
		4.00	S	N=7 (1,1/1,2,2,2)				4	
		5.00	S	N=6 (1,1/1,1,2,2)				5	
		6.50	S	N=3 (1,0/1,0,1,1)				6	
							7		
							8		
							9		
							10		

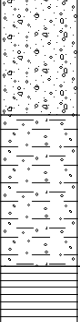
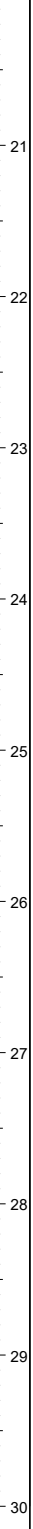
Remarks: 1. Borehole terminated at 22.2m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way			Project No.: 12923		Borehole No.: BH4 Sheet 2 of 3	
Location: Newport				Client: Jehu Group			Coordinates:		Hole Type: CP	
Equipment: Dando 2000				Diameter of Casing: 200mm			Level:		Scale 1:50	
Diameter of Boring: 200mm				Depth of Casing: 21.50m			Dates 20/10/2021 - 22/10/2021		Logged By: JJ	

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		11.00	S	N=3 (1,0/1,0,1,1)					11
		12.50	S	N=5 (1,1/1,1,1,2)					12
		14.00	C	N=4 (1,0/1,1,1,1)					13
		15.50	C	N=4 (1,0/1,0,1,2)					14
		16.20							15
		17.00	C	N=27 (3,5/6,6,8,7)					16
		18.50	C	N=39 (4,4/8,9,10,12)					17
		20.00	C	N=27 (4,5/5,6,8,8)					18
									19
									20

Remarks: 1. Borehole terminated at 22.2m bgl after 2 hrs of chiselling through weathered mudstone bedrock.		Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)		W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation		
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		Intégral House, 7 Beddau Way Castlegate Business Park Caerphilly CF83 2AX Tel. 029 20807991 Fax. 029 20862176 mail@integralgeotec.com		Project Name: Jacks Pill, Usk Way		Project No.: 12923		Borehole No.: BH4 Sheet 3 of 3	
		Location: Newport		Client: Jehu Group		Coordinates:		Hole Type: CP	
Equipment: Dando 2000		Diameter of Casing: 200mm		Level:		Scale 1:50			
Diameter of Boring: 200mm		Depth of Casing: 21.50m		Dates 20/10/2021 - 22/10/2021		Logged By: JJ			

Well	Water Strikes	Samples & In situ Testing			Depth (m)	Level (m AOD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					20.80		Stiff red brown gravelly CLAY. Gravel is fine to coarse of angular mudstone [completely weathered bedrock].		
		21.50	C	N=39 (3,5/9,10,10,10)	21.80				
		22.20	C	50 (41,50/50 for 55mm)	22.20				
		Extremely weak red highly weathered MUDSTONE; recovered as clayey gravel and cobbles of angular mudstone. - Chiselled from 21.8m to 22.2m for 2 hrs. End of Borehole at 22.20 m							

Remarks: 1. Borehole terminated at 22.2m bgl after 2 hrs of chiselling through weathered mudstone bedrock.				Key: D - Small disturbed sample B - Bulk disturbed sample ES - Environmental soil sample SPT - Standard Penetration Test (split spoon) CPT - Standard Penetration Test (solid cone)				W - Water sample U - Undisturbed sample TCR - Total Core Recovery SCR - Solid Core Recovery RQD - Rock Quality Designation					
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