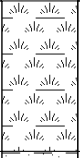


		Peat Core Log						Hole No. PC01 Sheet 1 of 1	
Project: Dalfad Wind Farm				Client: Brockwell Energy Limited				Dates: 07-04-2026	
Project No: 413.057968.00001				Logger: RS		Approved By: DN		Coordinates: E: 263287.05 N: 622778.93	
Location: Cumnock				Hole Type: PC		Level:		Vertical Scale: 1:26	
Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description	
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%				Dark brown organic rich clayey SAND. Sand is fine to medium.	
					0.30			Soft grey sandy CLAY. Sand is fine to medium.	
					0.50			Peat Core Complete at 0.50m	
	1								1
	2								2
	3								3
	4								4
	5								5
Remarks:									

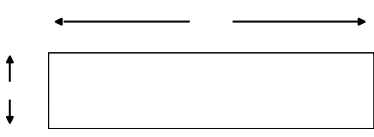
		Peat Core Log						Hole No. PC02 Sheet 1 of 1	
Project: Dalfad Wind Farm				Client: Brockwell Energy Limited				Dates: 07-04-2026	
Project No: 413.057968.00001				Logger: RS		Approved By: DN		Coordinates: E: 263024.37 N: 622892.68	
Location: Cumnock				Hole Type: PC		Level:		Vertical Scale: 1:26	
Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description	
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%	0.20			Dark brown fibrous PEAT. (H4/B3).	1
							Dark brown pseudo-fibrous PEAT. Occasional wood chunks at 0.4m. (H6/B3).		
	0.50 - 1.00	C	0.50 - 1.00	Recovery = 100%	0.70			Soft mottled light grey and brown slightly sandy CLAY. Sand is fine.	
	1				1.00			Peat Core Complete at 1.00m	
									2
									3
									4
									5
Remarks:									

		Peat Core Log						Hole No. PC03 Sheet 1 of 1	
Project: Dalfad Wind Farm				Client: Brockwell Energy Limited				Dates: 08-04-2026	
Project No: 413.057968.00001				Logger: RS		Approved By: DN		Coordinates: E: 263171.56 N: 620684.54	
Location: Cumnock				Hole Type: PC		Level:		Vertical Scale: 1:26	
Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description	
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%	0.50			Dark brown pseudo fibrous PEAT. (H5/B2).	
	0.50 - 0.80							Soft bluish grey sandy CLAY.	
			C	0.50 - 0.80	Recovery = 100%	0.80		Peat Core Complete at 0.80m	
	1								1
	2								2
	3								3
	4								4
	5								5
Remarks:									

		Peat Core Log						Hole No. PC04 Sheet 1 of 1			
Project: Dalfad Wind Farm				Client: Brockwell Energy Limited				Dates: 08-04-2026			
Project No: 413.057968.00001				Logger: RS		Approved By: DN		Coordinates: E: 263144.07 N: 620686.56			
Location: Cumnock				Hole Type: PC		Level:		Vertical Scale: 1:26			
Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description			
	0.00 - 0.50	C C	0.00 - 0.50	Recovery = 100% Recovery = 100%				Dark brown clayey PEAT becoming grey mottled at 0.45m. (H5/B2).			
	0.50 - 0.60		0.50			Soft grey sandy CLAY. Sand is fine to medium.					
			0.60		Peat Core Complete at 0.60m						
	1								1		
	2								2		
	3								3		
	4								4		
	5								5		
Remarks:											

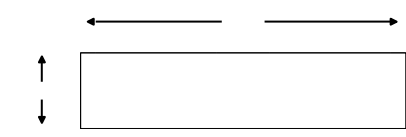
HAND PIT LOG				HAND PIT No HP01	
Client: Brockwell Energy Limited					
Project: Dalfad Wind Farm					
Project No: 413.057968.00001	Date: 07/04/2026	Ground Level:	Co-ordinates: E262257 N621332	Sheet 1 of 1	

SAMPLES & TESTS				Water	STRATA				Instrument Backfill
Depth	Type No	Test Type	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.2							(0.15) 0.15	Soft brown slightly silty SAND. Sand is fine to medium.	
							(0.25) 0.40	Soft mottled orange grey slightly sandy CLAY. Sand is fine to medium.	
								Hand Dug Pit Complete at 0.40m	
0.4									
0.6									
0.8									
1.0									
1.2									
1.4									
1.6									
1.8									

GENERAL REMARKS:		Hand Pit Dimensions:  Shoring/Support: Stability:		
KEY V = Hand Vane Shear Strength PP = Pocket Penetrometer Shear Strength J = Jar Sample D = Disturbed Sample B = Large Bulk Sample HS = Head Space Measurement				
All dimensions in metres Scale 1:13	Contractor: Plant:	Method: Inspection pit	Logged By: RS	Approved By: DN

HAND PIT LOG				HAND PIT No HP02	
Client: Brockwell Energy Limited					
Project: Dalfad Wind Farm					
Project No: 413.057968.00001	Date: 07/04/2026	Ground Level:	Co-ordinates: E262237 N621375	Sheet 1 of 1	

SAMPLES & TESTS				Water	STRATA				Instrument Backfill
Depth	Type No	Test Type	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.2							(0.50)	Brown slightly clayey PEAT. Possibly reworked.	
0.4							0.50	Hand Dug Pit Complete at 0.50m	
0.6									
0.8									
1.0									
1.2									
1.4									
1.6									
1.8									

GENERAL REMARKS:		Hand Pit Dimensions:  Shoring/Support: Stability:		
KEY V = Hand Vane Shear Strength PP = Pocket Penetrometer Shear Strength J = Jar Sample D = Disturbed Sample B = Large Bulk Sample HS = Head Space Measurement				
All dimensions in metres Scale 1:13	Contractor: Plant:	Method: Inspection pit	Logged By: RS	Approved By: DN

HAND PIT LOG				HAND PIT No HP03	
Client: Brockwell Energy Limited					
Project: Dalfad Wind Farm					
Project No: 413.057968.00001	Date: 08/04/2026	Ground Level:	Co-ordinates: E263088 N621142	Sheet 1 of 1	

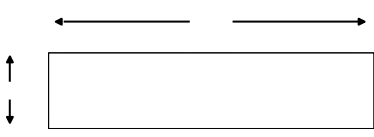
SAMPLES & TESTS				Water	STRATA				Instrument Backfill
Depth	Type No	Test Type	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.2							(0.10) 0.10	Light brown slightly clayey SAND. Sand is fine to medium.	
							(0.20) 0.30	Stiff mottled grey and orange slightly gravelly sandy CLAY. Sand is fine to coarse. Gravel is fine to medium subangular of coal.	
								Hand Dug Pit Complete at 0.30m	
0.4									
0.6									
0.8									
1.0									
1.2									
1.4									
1.6									
1.8									

GENERAL REMARKS:	Hand Pit Dimensions: Shoring/Support: Stability:
KEY V = Hand Vane Shear Strength PP = Pocket Penetrometer Shear Strength J = Jar Sample D = Disturbed Sample B = Large Bulk Sample HS = Head Space Measurement	

All dimensions in metres Scale 1:13	Contractor: Plant:	Method: Inspection pit	Logged By: RS	Approved By: DN
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HAND PIT LOG				HAND PIT No HP04	
Client: Brockwell Energy Limited					
Project: Dalfad Wind Farm					
Project No: 413.057968.00001	Date: 08/04/2026	Ground Level:	Co-ordinates: E262813 N622124	Sheet 1 of 1	

SAMPLES & TESTS				Water	STRATA				Instrument Backfill
Depth	Type No	Test Type	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.2							(0.25)	Brown slightly silty SAND.	
0.3							0.30	Soft grey slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is fine to medium subangular and subrounded of siltstone and mudstone. Occasional cobbles of sandstone. Hand Dug Pit Complete at 0.30m	
0.4									
0.6									
0.8									
1.0									
1.2									
1.4									
1.6									
1.8									

GENERAL REMARKS:		Hand Pit Dimensions:  Shoring/Support: Stability:		
KEY V = Hand Vane Shear Strength PP = Pocket Penetrometer Shear Strength J = Jar Sample D = Disturbed Sample B = Large Bulk Sample HS = Head Space Measurement				
All dimensions in metres Scale 1:13	Contractor: Plant:	Method: Inspection pit	Logged By: RS	Approved By: DN

HAND PIT LOG				HAND PIT No HP05	
Client: Brockwell Energy Limited					
Project: Dalfad Wind Farm					
Project No: 413.057968.00001	Date: 22/04/2026	Ground Level:	Co-ordinates: E262973 N622670	Sheet 1 of 1	

SAMPLES & TESTS				Water	STRATA				Instrument Backfill
Depth	Type No	Test Type	Test Result		Reduced Level	Legend	Depth (Thickness)	DESCRIPTION	
0.2							(0.10) 0.10	Light brown slightly clayey SAND. Sand is fine to medium.	
							(0.20) 0.30	Soft mottled orange grey sandy CLAY. Sand is fine to medium.	
								Hand Dug Pit Complete at 0.30m	
0.4									
0.6									
0.8									
1.0									
1.2									
1.4									
1.6									
1.8									

GENERAL REMARKS:	Hand Pit Dimensions: Shoring/Support: Stability:
KEY V = Hand Vane Shear Strength PP = Pocket Penetrometer Shear Strength J = Jar Sample D = Disturbed Sample B = Large Bulk Sample HS = Head Space Measurement	

All dimensions in metres Scale 1:13	Contractor: Plant:	Method: Inspection pit	Logged By: PD	Approved By: DN
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Peat Auger 01
0 – 0.5 m



Peat Auger 02
0 – 0.5 m



The Tun
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Fax: 0131 335 6831
Web: www.slrconsulting.com

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Brockwell Energy Limited

Project No. :- 413.057968.00001

Date :- April 2026



Peat Auger 02
0.5 – 1.0 m



Peat Auger 03
0 – 0.5 m



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Peat Auger 03
0.5 – 0.8 m



Peat Auger 04
0 – 0.5 m



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Peat Auger 04
0.5 – 0.6 m

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Hand Pit 01
0 – 0.4 m



Hand Pit 01
0 – 0.4m



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Hand Pit 02
0 – 0.5 m



Hand Pit 02
0 – 0.5 m



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Hand Pit 03
0 – 0.3 m



Hand Pit 03
0 – 0.3 m



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Hand Pit 04
0 – 0.3 m



Hand Pit 04
0 – 0.3 m



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Hand Pit 05
0 – 0.3 m



Hand Pit 0455
0 – 0.3 m



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