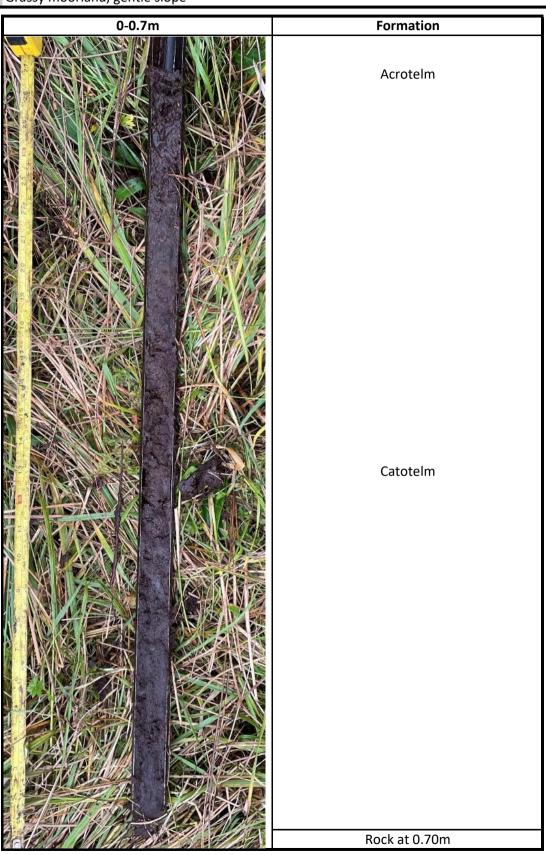
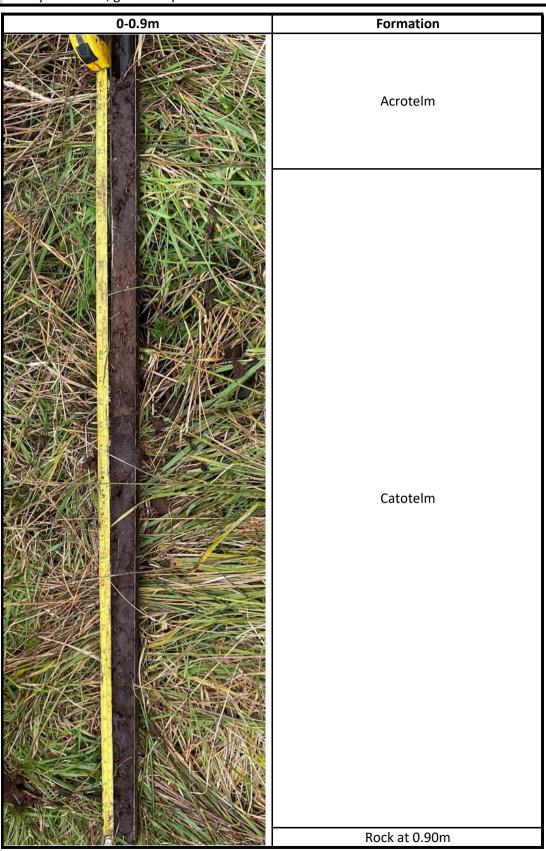
Annex IV

CORING DATA – PEA	T DATA AND VON POST MEASUREMENTS
SITE:	Beinn Ghlas Wind Farm Repowering
CLIENT:	Nadara Ltd
SURVEY DATES:	April 2022, December 2022 to February 2023, and October 2023

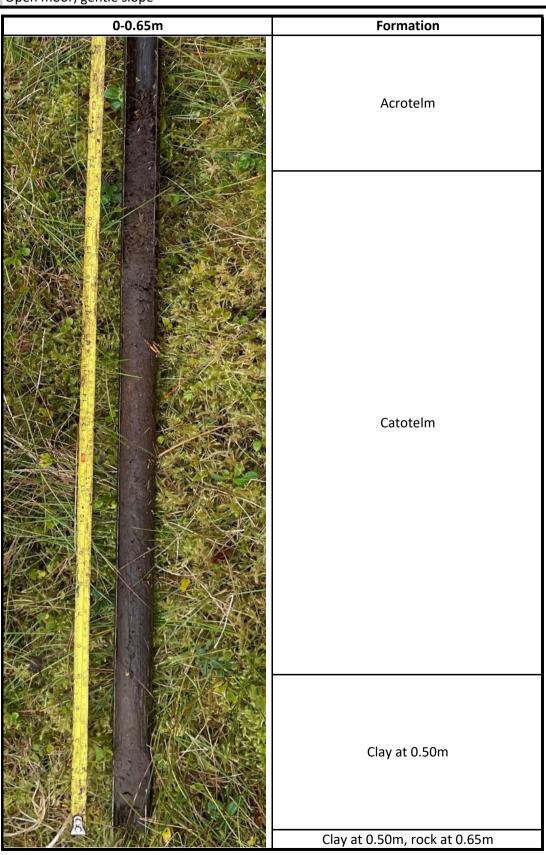
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	Survey dates: Oct-23				Peat depths and characteristics			Von Pos	Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m) Acrotelm Catotelm Thickness Thickness (m) (m)			Acrotelm	Catotelm	
C1	199431	729288	0.70	0.70	0.70	0.10	0.60	H3 B5	H7 B3	
Notes:	Grassy moorland, gentle slope									



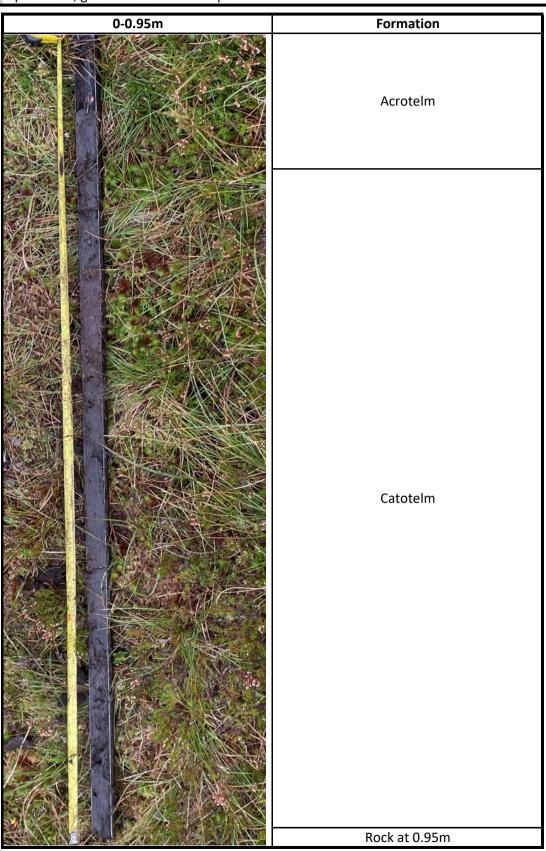
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	Survey dates: Oct-23				Peat depths and characteristics			Von Pos	Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
C2	199380	729032	0.90	0.90	0.90	0.15	0.75	H3 B4	H6 B4	
Notes:	Grassy moorland, gentle slope									



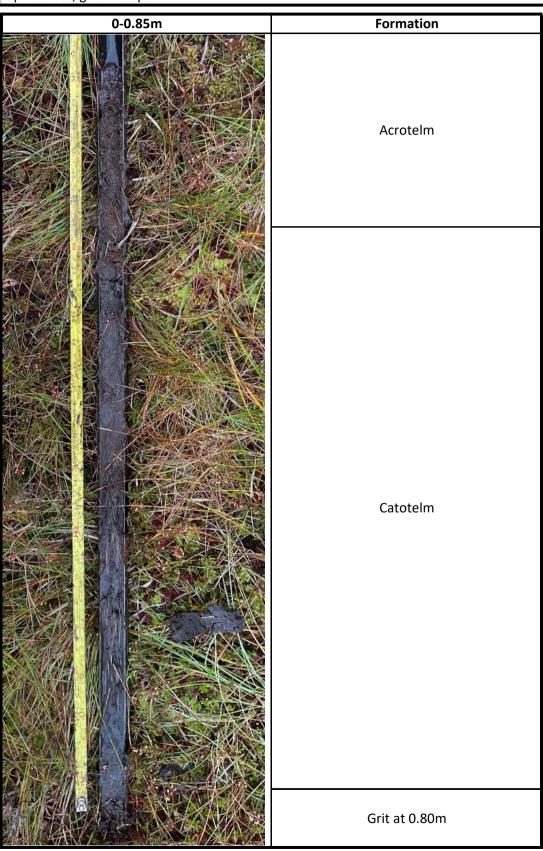
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	Survey dates: Oct-23				Peat depths and characteristics			Von Pos	Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Thickness Thickness		Acrotelm	Catotelm	
C3	196861	725411	0.65	0.65	0.50	0.05	0.45	H3 B4	H5 B3	
Notes:	Open moor, gentle slope									



Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	Survey dates: Oct-23				Peat depths and characteristics			Von Post scores		
Ref ID	Easting	Northing Peat Probe Depth with Depth (m) Auger (m)			Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
C4	197424	725903	0.95	0.95	0.95	0.10	0.85	H2 B4	H7 B3	
Notes:	Open moor, gentle to moderate slope									

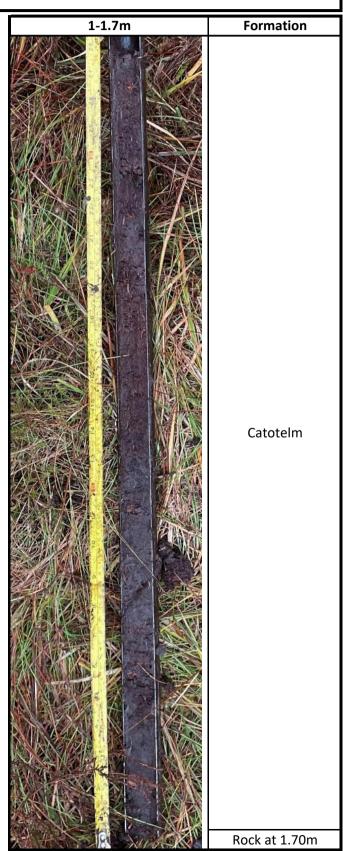


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	Survey dates: Oct-23				Peat depths and characteristics			Von Post scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
C5	197624	725683	0.85	0.85	0.85	0.20	0.65	H2 B5	H6 B3	
Notes:	Open moor, gentle slope									

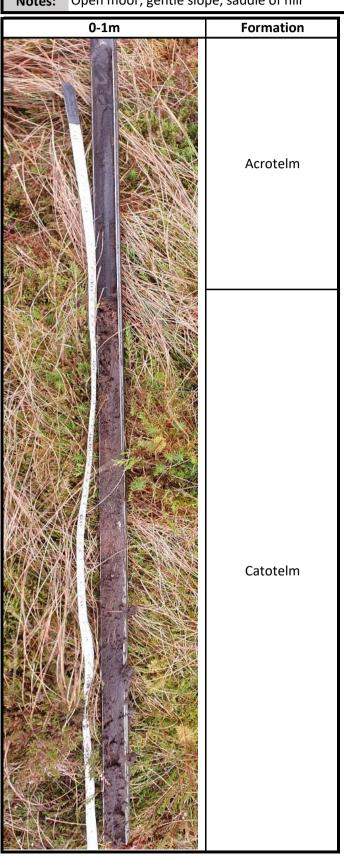


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd					
Sui	Survey dates: Oct-23			Peat dep	oths and charac	teristics	V	Von Post scores			
- 61-			Peat Probe	Depth with	Actual Peat	Acrotelm Catoteln			Catotelm		
Ref ID	Easting	Easting Northing	Depth (m) Au	Auger (m)	Depth (m)	Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m	
C6	198335	726340	1.70	1.70	1.70	0.25	1.45	H2 B3	H7 B3	H6 B3	
Notes:	Open moor, gentle slope										



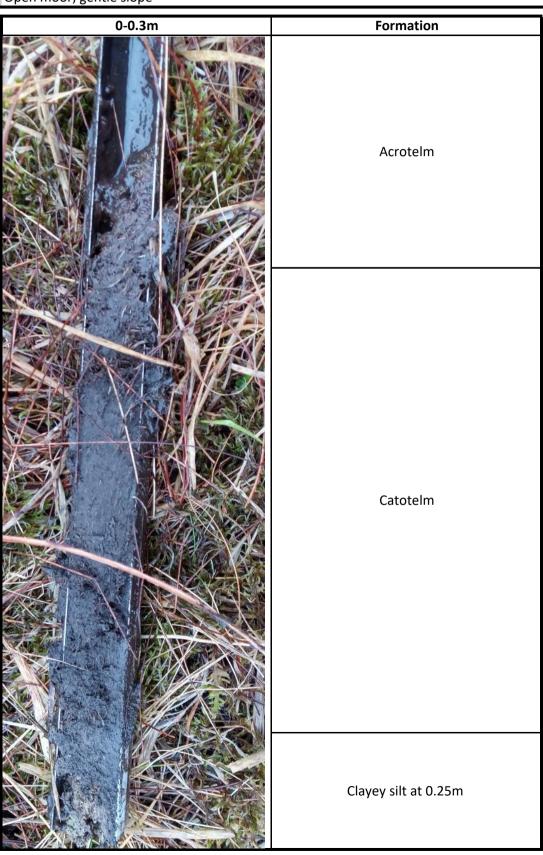


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd					
Sui	rvey dates:		Feb-23	Peat depths and characteristics Von Post sco			Peat depths and characteristics Von Post scores				
2 (12		ting Northing	Peat Probe	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm	Catotelm		Catotelm		
Ref ID	Easting		Depth (m)			Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m	
Core_1	197680	726510	1.50	1.50	1.50	0.30	1.20	H2 B4	H6 B3	H7 B3	
Notes:	Notes: Open moor, gentle slope, saddle of hill										

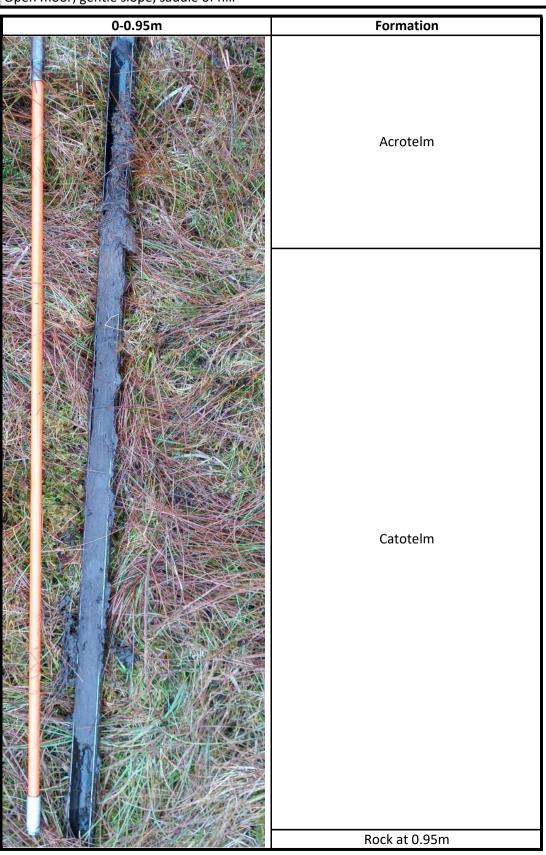




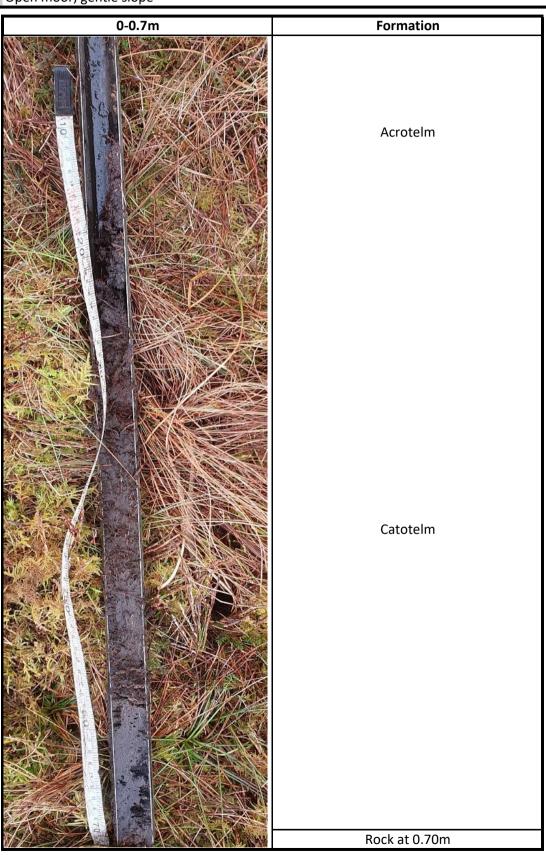
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:		Nadara Ltd				
Survey dates: Feb-23				Peat depths and characteristics Vor			Von Pos	Post scores			
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm		
Core_10	197156	724869	0.25	0.30	0.25	0.05	0.20	H3 B5	H6 B4		
Notes:	Open moor, gentle slope										



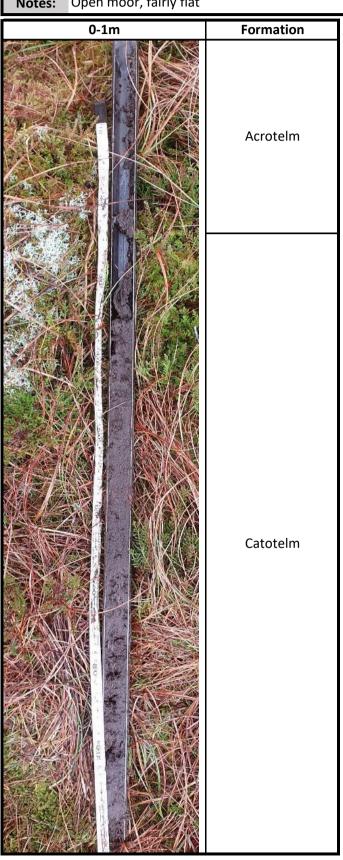
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Sui	Survey dates: Feb-23			Peat depths and characteristics			Von Post scores			
Ref ID	Easting	Northing Peat Probe Depth with Depth (m) Auger (m)			Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Core_11	196656	725216	0.95	0.95	0.95	0.20	0.75	H2 B5	H6 B3	
Notes:	Open moor, gentle slope, saddle of hill									



Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Survey dates: Feb-23				Peat depths and characteristics Von P			Von Pos	ost scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Core_2	198531	725821	0.70	0.70	0.70	0.15	0.55	H2 B4	H7 B3	
Notes:	Open moor, gentle slope									

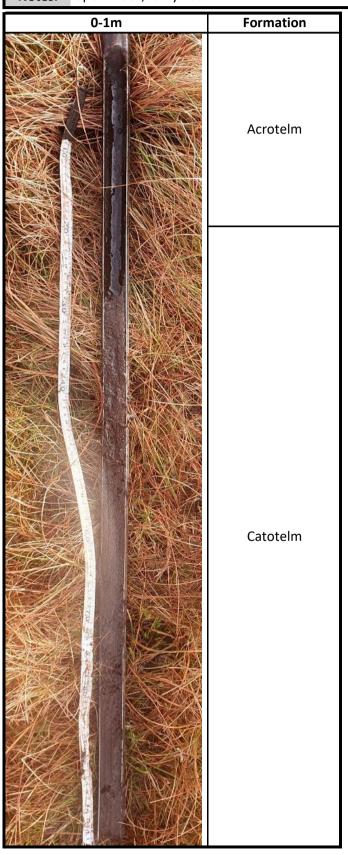


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd						
Sur	urvey dates: Feb-23				Peat dep	oths and charac	teristics	V	Von Post scores			
2 (12			Peat Probe	Depth with	Actual Peat	Acrotelm	Catotelm		Catotelm			
Ref ID	Easting	Easting Northing	Depth (m) Aug	Auger (m)	Depth (m)	Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m		
Core_4	197066	726351	1.80	1.80	1.80	0.20	1.60	H2 B4	H7 B4	H6 B3		
Notes:	Open moor, fairly flat											



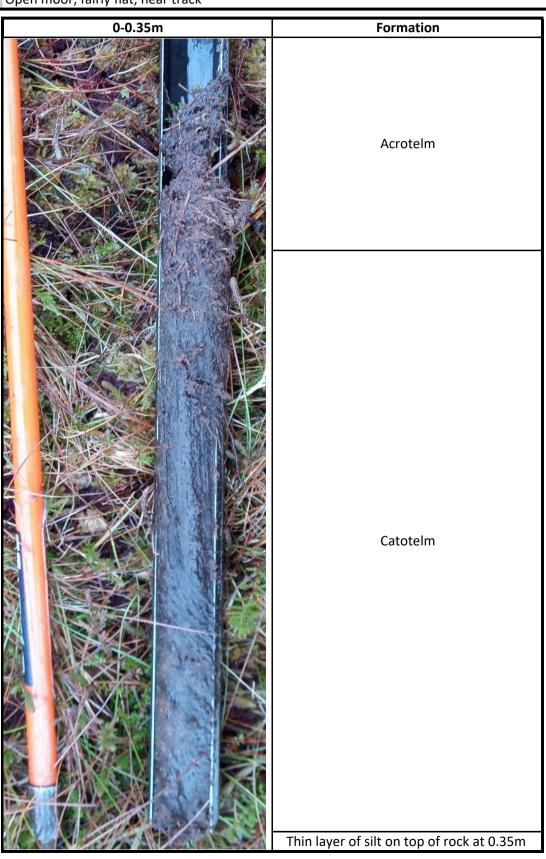


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd					
Sui	rvey dates:	Feb-23			Peat dep	oths and charac	teristics	V	es		
- 6:-		Peat Probe De		Depth with	Actual Peat	Acrotelm	Catotelm		Cato	telm	
Ref ID	Easting	Northing	Depth (m)	Auger (m)	Depth (m)	Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m	
Core_6	197720	725781	1.10	1.15	1.15	0.25	0.90	H2 B5	H7 B4	H8 B4	
Notes:	Open moor, fairly flat										





Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd			
Survey dates: Feb-23			Peat depths and characteristics			Von Post scores			
Ref ID	Easting	Northing Peat Probe Depth with Depth (m) Auger (m)		Actual Peat Depth (m)	Acrotelm Catotelm Thickness Thickness (m) (m)		Acrotelm Catotelm		
Core_8	197846	725681	0.35	0.35	0.35	0.10	0.25	H2 B4	H6 B3
Notes:	Open moor, fairly flat, near track								

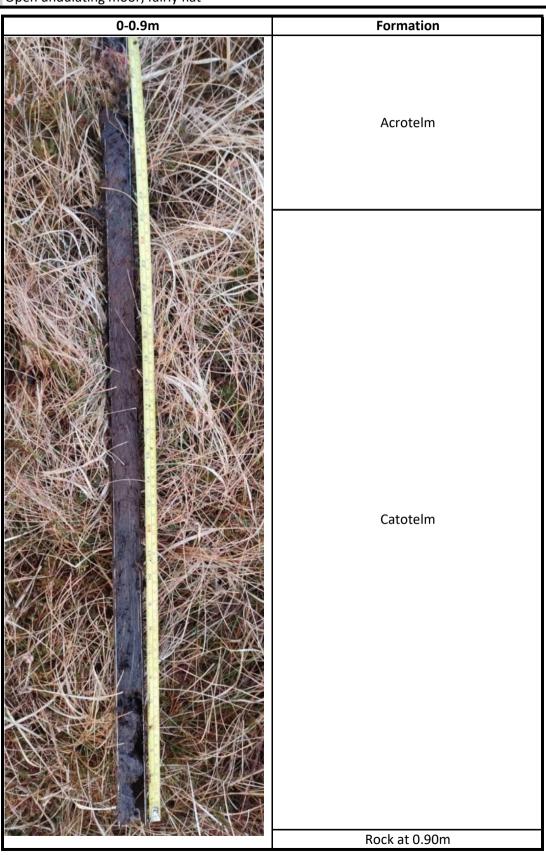


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:		Nadara Ltd					
Sui	vey dates:		Apr-22		Peat depths and characteristics			Von Post scores				
5 (15	Peat Prob		Peat Probe	Depth with	Actual Peat	Acrotelm	Catotelm		Catotelm			
Ref ID	Easting	Northing	Depth (m)	Auger (m)	Depth (m)	Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m		
Pr_299	196565	725588	1.50	1.50	1.45	0.25	1.20	H2 B4	H7 B4	H6 B3		
Notes:	Open undulating moor, gentle slope											

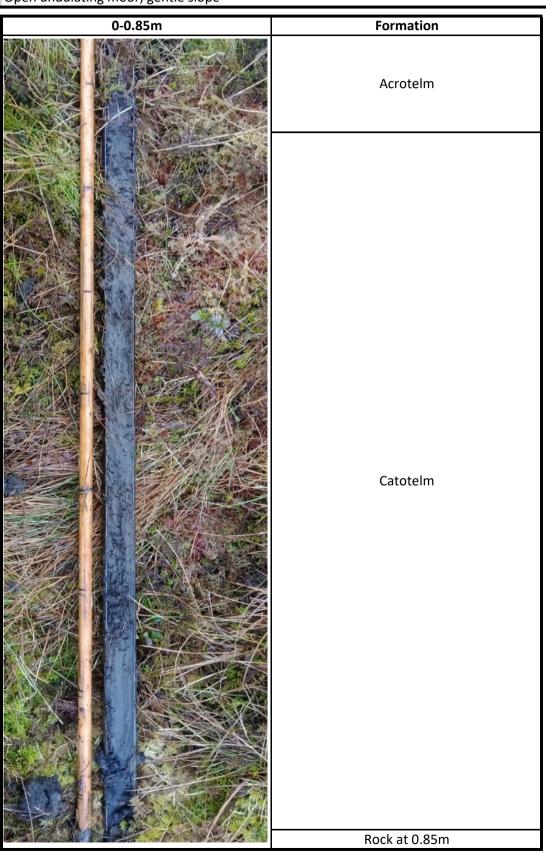




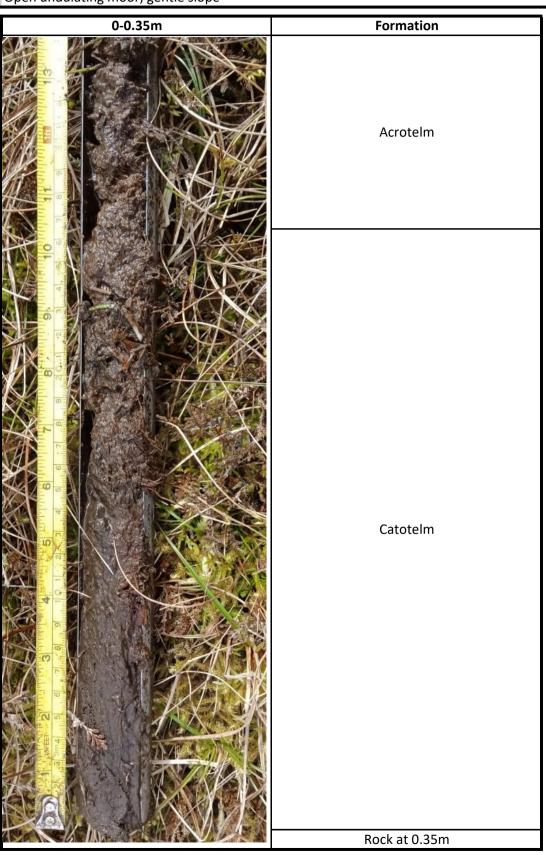
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	rvey dates:		Apr-22			Peat depths and characteristics			Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Pr_315	198165	725588	0.90	0.90	0.90	0.20	0.70	H1 B3	H6 B3	
Notes:	Open undulating moor, fairly flat									



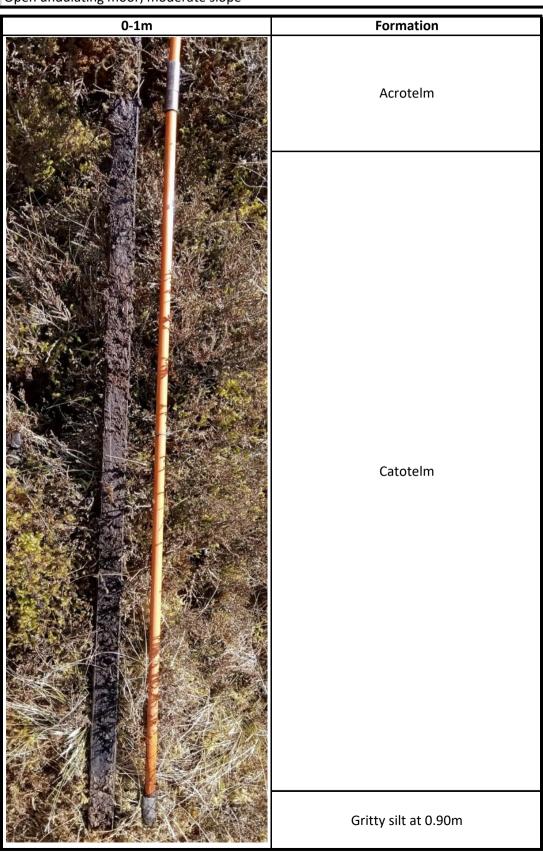
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd			
Su	rvey dates:		Apr-22		Peat dep	ths and charac	teristics	st scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
Pr_348	197265	725688	0.85	0.85	0.85	0.15	0.70	H3 B4	H5 B3
Notes:	Open undulating moor, gentle slope								



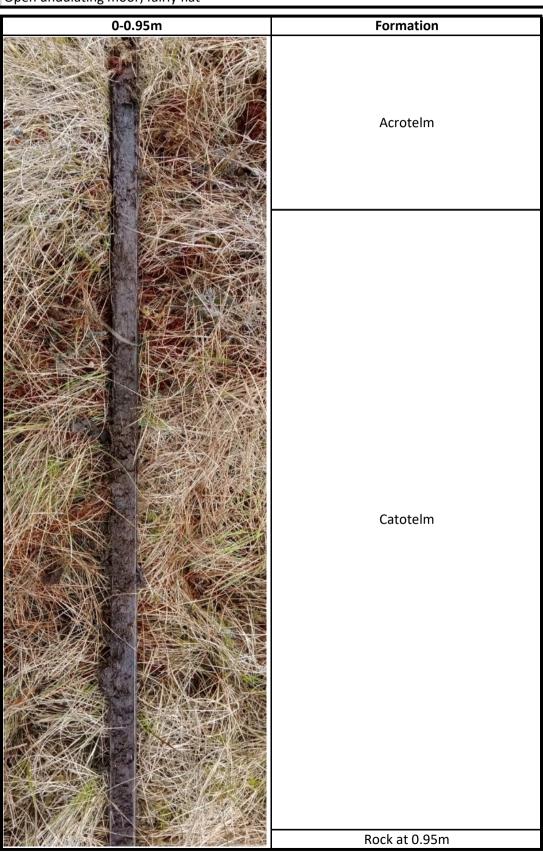
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:		Nada	ra Ltd	
Su	Survey dates: Apr-22			Peat depths and characteristics			Von Post scores		
Ref ID	Easting	Northing Peat Probe Depth with Depth (m) Auger (m)		Actual Peat Depth (m)	Acrotelm Catotelm Thickness Thickness (m) (m)		Acrotelm Catotelm		
Pr_404	198765	725788	0.35	0.35	0.35	0.10	0.25	H3 B5	H5 B4
Notes:	Open undulating moor, gentle slope								



Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:		Nadara Ltd			
Su	rvey dates:		Apr-22 Peat depths and cha			ths and charac	teristics	ost scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Pr_532	195765	726188	0.90	1.00	0.90	0.15	0.75	H3 B3	H6 B3	
Notes:	Open undulating moor, moderate slope									



Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd			
Su	rvey dates:		Apr-22		Peat dep	ths and characteristics Von Pos			st scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
Pr_583	197265	726288	0.95	0.95	0.95	0.20	0.75	H2 B4	H5 B3
Notes:	Open undulating moor, fairly flat								



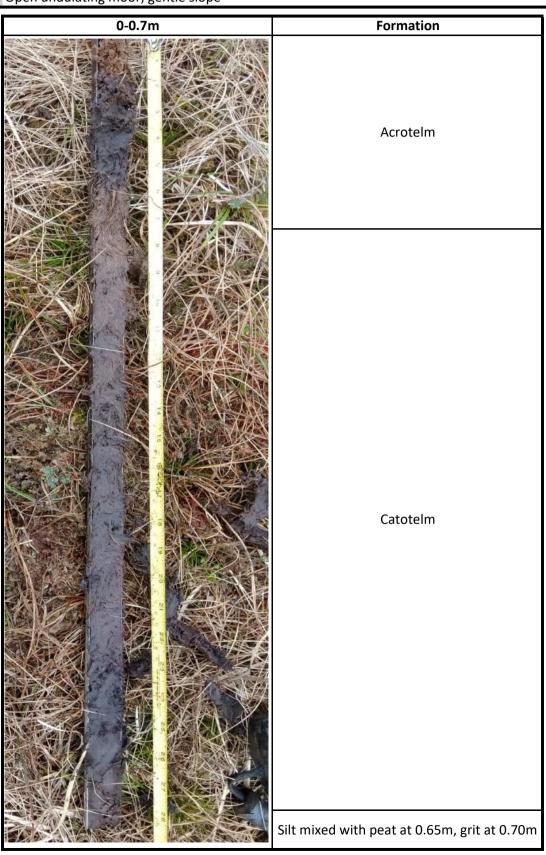
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Clie	nt:		Nadara Ltd		Survey
					Peat dep	ths and charac			Von Po	st scores
Ref ID	Easting	Northing	Peat Probe	Depth with	Actual Peat	Acrotelm Thickness	Catotelm Thickness	Acrotelm		Catotelm
			Depth (m)	Auger (m)	Depth (m)	(m)	(m)		0-1m	1-2m
Pr_590	197965	726288	2.70	2.70	2.70	0.15	2.55	H2 B3	H7 B3	H6 B3
0-1	1m	Form	ation		1-2	lm	Form	ation		2-2
0-		Acro	telm		1-2			otelm		2-2

Annex IV - Full Peat Coring Data

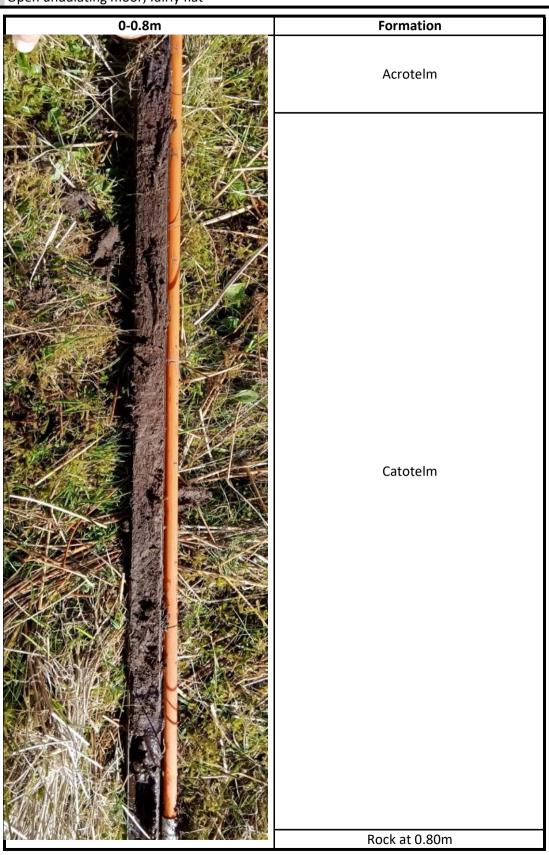
dates:	Apr-22
	Notes:
	Open undulating moor, fairly flat
2-3m	
H8 B3	

ПО ВЗ	
.7m	Formation
	Catotelm
	Rock at 2.70m

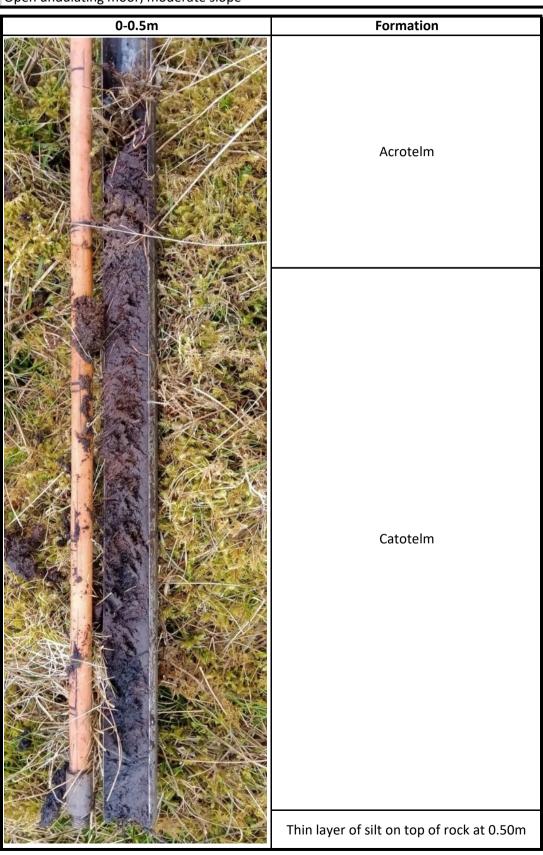
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:		Nadara Ltd			
Su	rvey dates:		Apr-22 Peat			ths and charac	teristics	Von Post scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Pr_663	198665	726488	0.70	0.70	0.65	0.20	0.45	H2 B4	H5 B3	
Notes:	Open undulating moor, gentle slope									



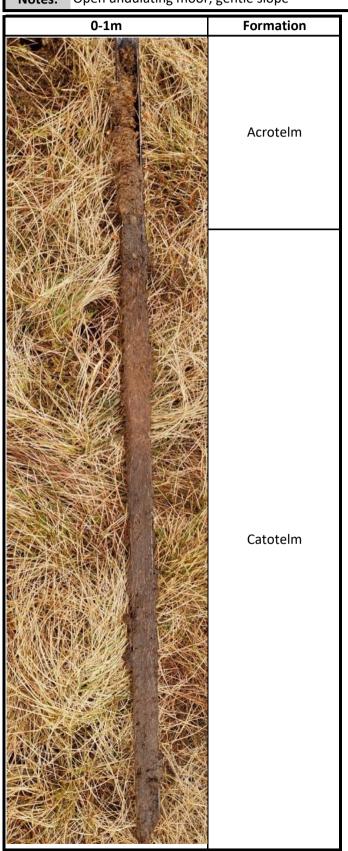
Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd			
Su	rvey dates:	Apr-22			Peat depths and characteristics			Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
Pr_69	195765	724988	0.80	0.80	0.80	0.10	0.70	H4 B4	H6 B3
Notes:	Open undulating moor, fairly flat								

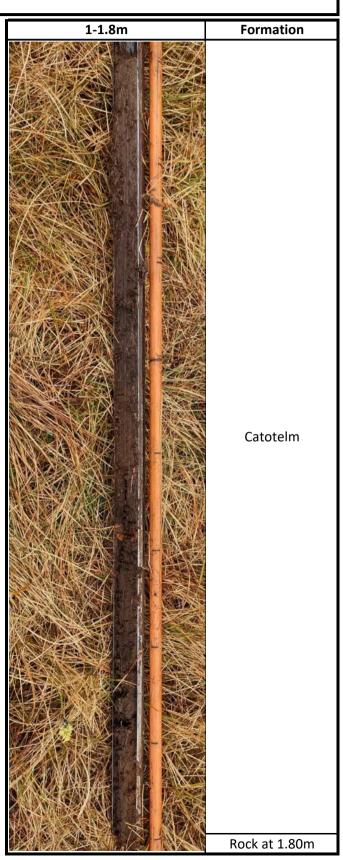


Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd			
Su	rvey dates:		Apr-22		Peat depths and characteristics			Von Post scores	
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
Pr_756	197165	726988	0.50	0.50	0.50	0.15	0.35	H2 B4	H7 B3
Notes:	Open undulating moor, moderate slope								



Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd					
Survey dates:		Apr-22			Peat dep	oths and charac	teristics	Von Post scores			
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm		
									0-1m	1-2m	
Pr_776	198265	727088	1.80	1.80	1.80	0.25	1.55	H1 B4	H5 B4	H7 B3	
Notes:	tes: Open undulating moor, gentle slope										





Site:	Beinn	Ghlas Wind	Farm Repo	wering	Client:	Nadara Ltd				
Su	rvey dates:	Apr-22			Peat depths and characteristics			Von Post scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm	
Pr_802	198865	727288	0.80	0.80	0.80	0.15	0.65	H2 B5	H6 B4	
Notes:	Open undulating moor, gentle slope									

