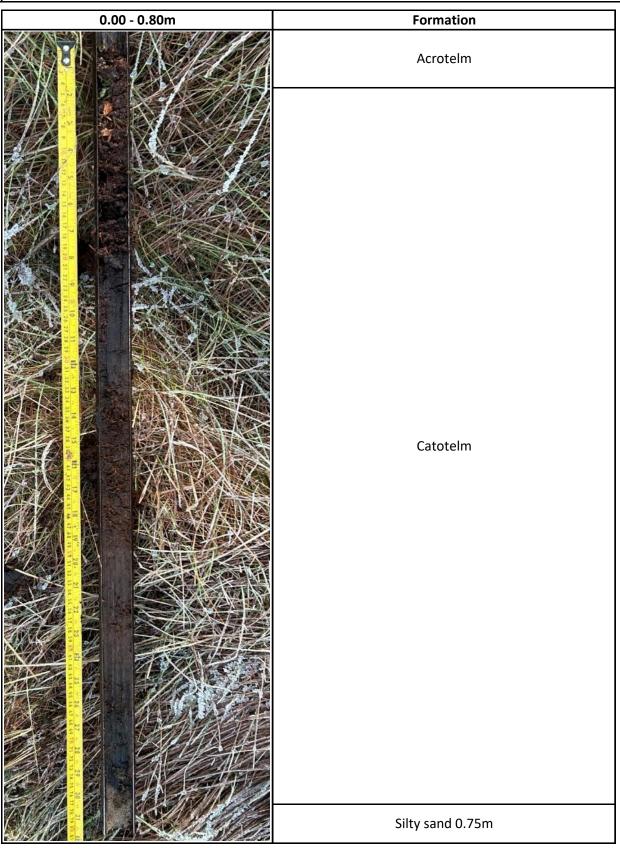
Site:	Ве	eauly to Pet	erhead OH	IL	Client:			WSP			
Sui	vey dates:	Aug 2	.024 - Jan 2	2025		Peat depths an	d characteristi	cs	Vo	n Post sco	res
			Peat Probe	Depth with	Actual	Actual Peat		Catotelm		Cato	telm
Ref ID	Easting	Northing	Depth (m)	Auger (m)	Peat Depth (m)	Thickness (m)	Thickness (m)	Thickness (m)	Acrotelm	0-1m	1-2m
						• 1	, ,	, ,			
C_28	308617	848714	1.15	1.15	1.15	1.15	0.10	1.05	H4 B3	H5 B3	H7 B3
Notes:	Cleared forestry, disturbed ground, gentl				lope						

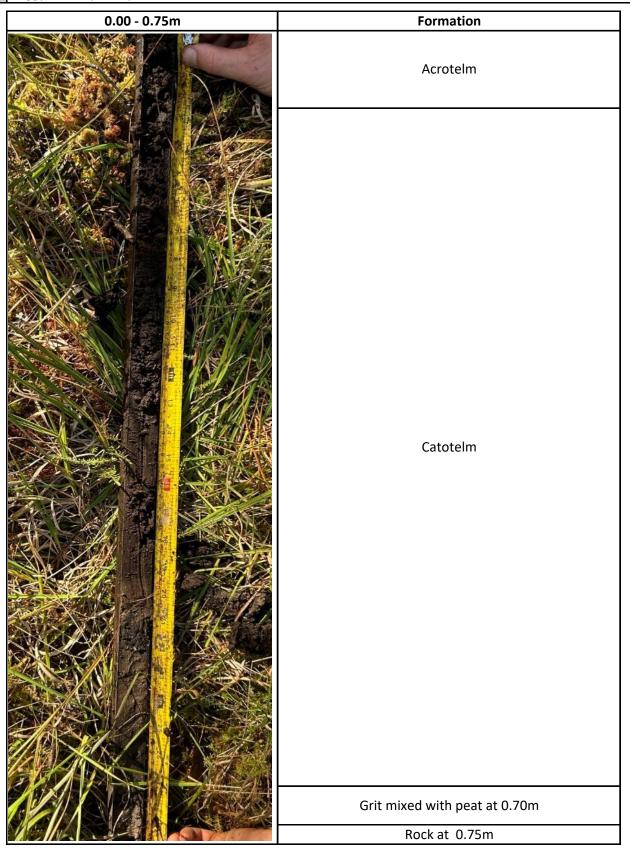




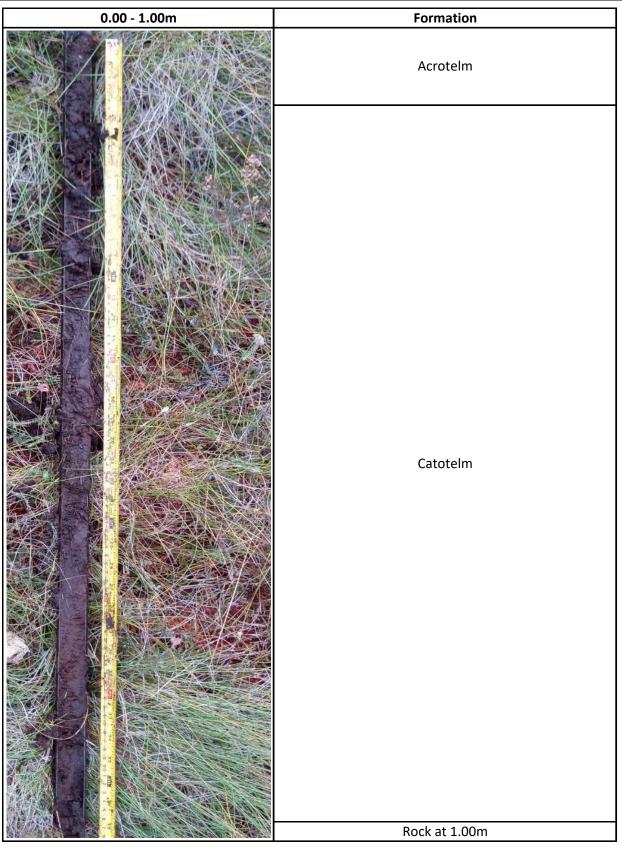
Site:	В	eauly to Pe	terhead OH	lL .	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_31	315602	849550	0.80	0.80	0.75	0.75	0.05	0.70	H4 B3	H6 B3
Notes:	Cleared forestry, disturbed ground, mod				e slope					



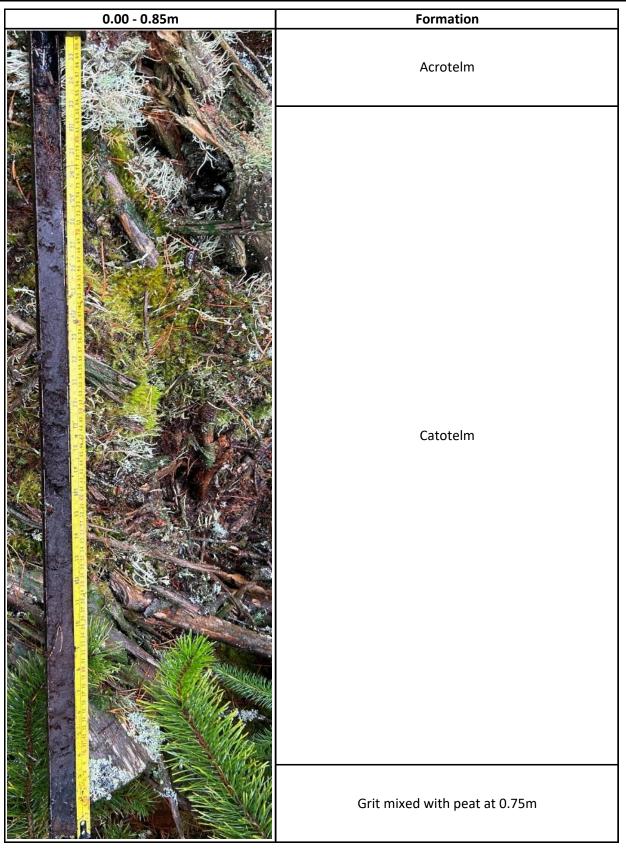
Site:	В	eauly to Pe	terhead OH	IL	Client:			WSP		
Su	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_32	292337	846699	0.70	0.75	0.70	0.70	0.05	0.65	H4 B3	H7 B3
Notes:	Boggy forestry, fairly flat									



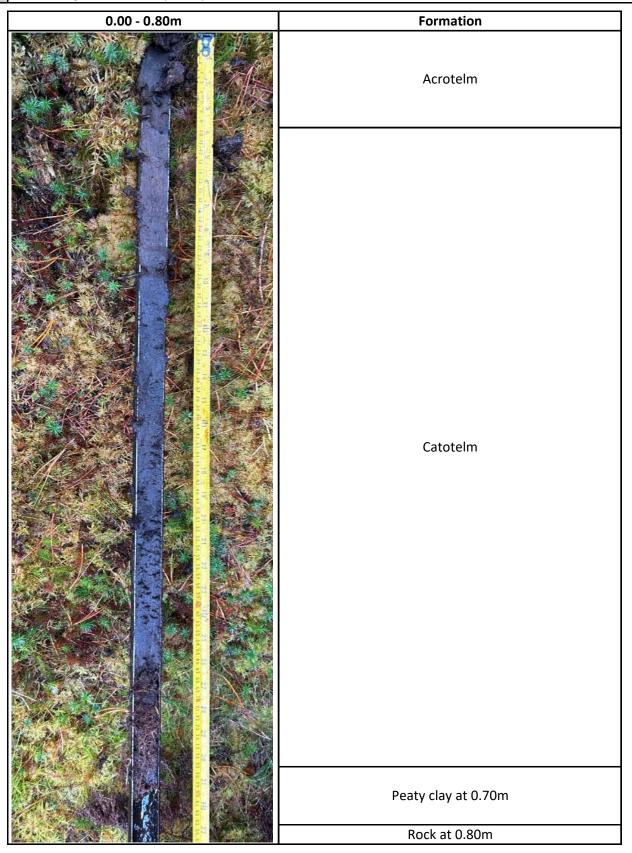
Site:	В	eauly to Pe	terhead OH	IL	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_33	268548	839629	1.00	1.00	1.00	1.00	0.10	0.90	H4 B3	H6 B3
Notes:	Open moorland, fairly flat				<del>-</del>					



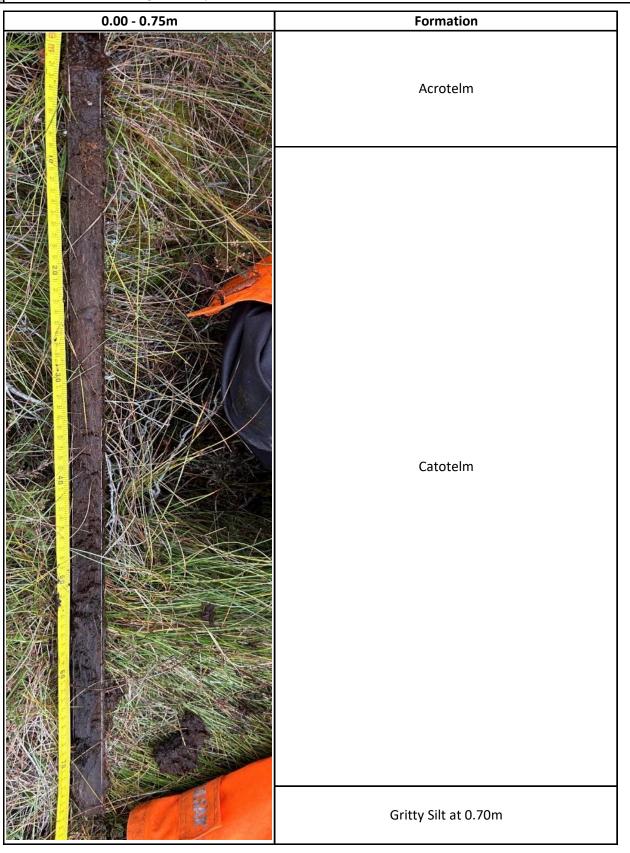
Site:	В	eauly to Pe	terhead OH	IL	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	st scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_34	312591	847729	0.85	0.85	0.75	0.75	0.05	0.70	H4 B4	H8 B4
Notes:	Disturbed ground, forestry, fairly flat									_



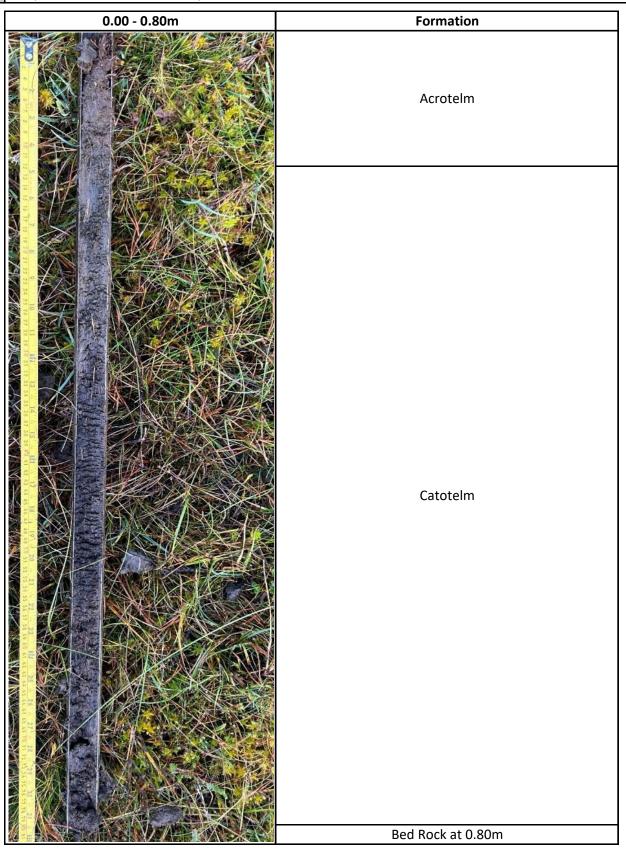
Site:	В	eauly to Pe	terhead OH	łL	Client:			WSP		
Su	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_35	312583	847779	0.75	0.80	0.70	0.70	0.10	0.60	H3 B3	H7 B2
Notes:	Disturbed ground, forestry, fairly flat									



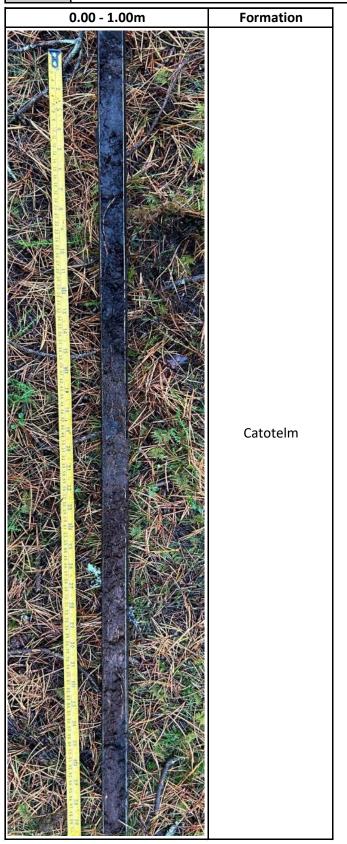
Site:	В	eauly to Pe	terhead OH	lL .	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_36	292616	846438	0.65	0.75	0.70	0.70	0.10	0.60	H4 B4	H6 B3
Notes:	Moorland, some trees, gentle slope									

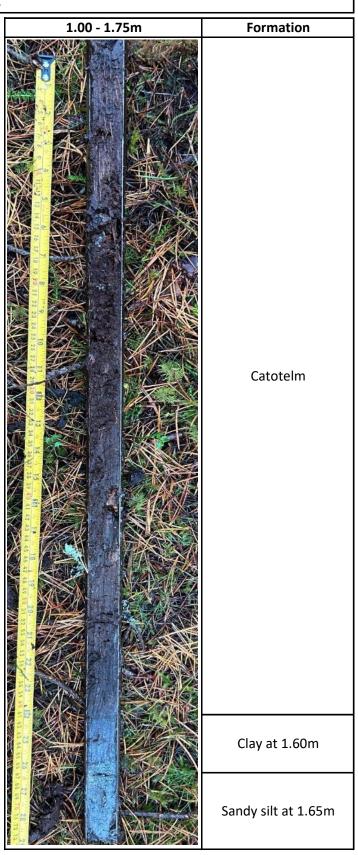


Site:	В	eauly to Pe	terhead OH	lL .	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_37	259309	841912	0.80	0.80	0.80	0.80	0.15	0.65	H4 B4	H7 B3
Notes:	Fairly Flat, next to drain, forestry									



Site:	Ве	eauly to Pet	erhead OH	IL	Client:			WSP			
Sui	rvey dates:	Aug 2	2024 - Jan 2	2025		Peat depths an	d characteristi	cs	Vo	n Post sco	res
			Peat Probe	Depth with	Actual	Actual Peat		Catotelm		Cato	telm
Ref ID	Easting	Northing	Depth (m)	Auger (m)	Peat	Thickness	Thickness		Acrotelm	0-1m	1-2m
					Depth (m)	(m)	(m)	(m)			
C_38	259042	841998	1.65	1.75	1.60	1.60	0.00	1.60		H7 B3	H8 B3
Notes:	Wood frag	ments at 1.4	40m, moss	y forestry,	fairly flat						

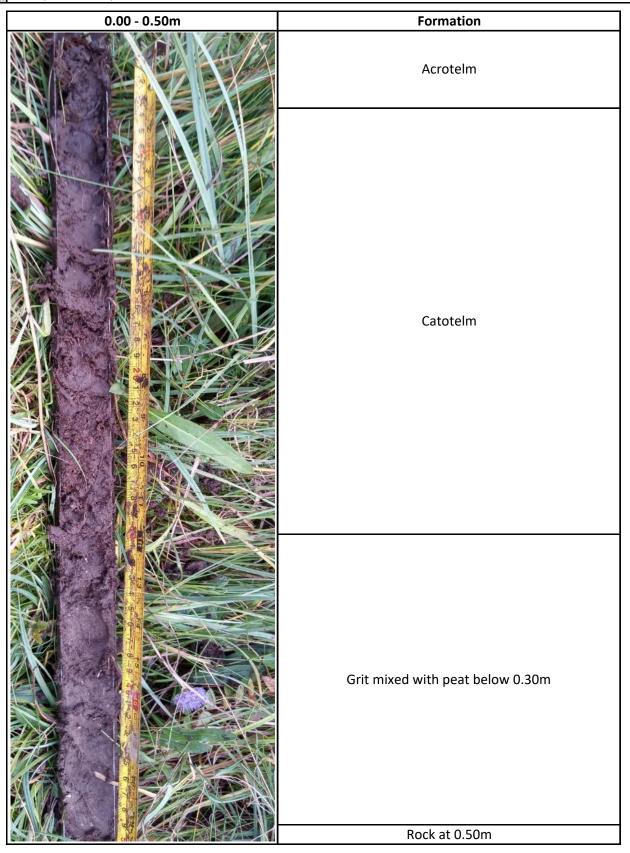




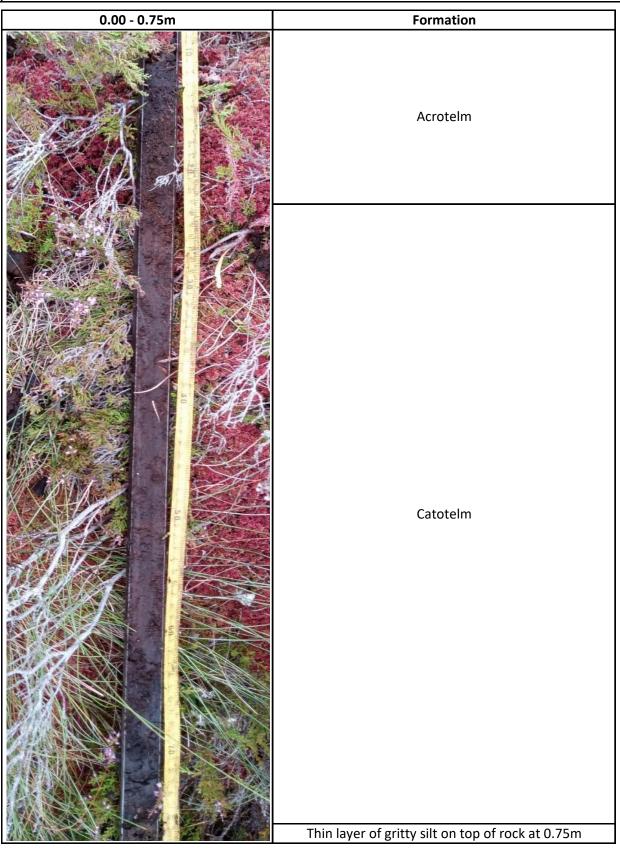
Site:	В	eauly to Pe	terhead OH	lL .	Client:			WSP		
Su	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_40	267621	839321	0.65	0.65	0.65	0.65	0.10	0.55	H3 B3	H7 B3
Notes:	Grassy field, fairly flat									



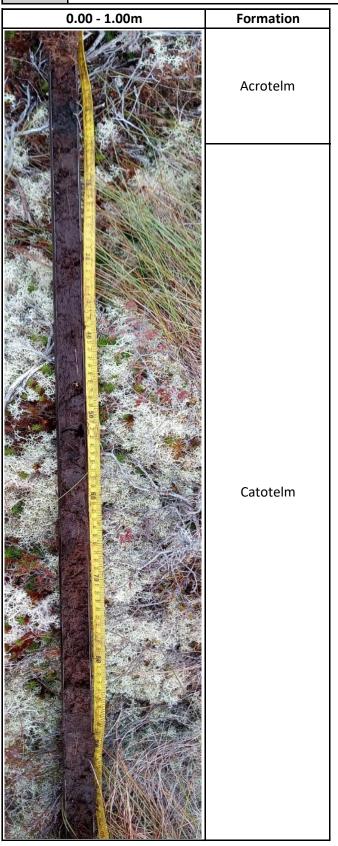
Site:	В	eauly to Pe	terhead OH	lL .	Client:			WSP		
Su	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_41	268382	839544	0.50	0.50	0.50	0.30	0.05	0.25	H4 B3	H7 B3
Notes:	Grassy field, fairly flat									



Site:	В	eauly to Pe	terhead OH	IL	Client:			WSP		
Sui	rvey dates:	Aug	2024 - Jan 2	2025		Peat depths and	d characteristics		Von Pos	t scores
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual Peat Depth (m)	Actual Peat Thickness (m)	Acrotelm Thickness (m)	Catotelm Thickness (m)	Acrotelm	Catotelm
C_42	277901	842794	0.75	0.75	0.75	0.75	0.10	0.65	H2 B3	H7 B3
Notes:	Open moorland, moderate slope				<del>-</del>					



Site:	Beauly to Peterhead OHL				Client:	WSP					
Survey dates:		Aug 2024 - Jan 2025				Von Post scores					
Ref ID	Easting	Northing	Peat Probe Depth (m)	Auger (m)	Actual	Actual Peat		Catotelm Thickness (m)	Acrotelm	Catotelm	
					Peat Depth (m)	Thickness (m)	Thickness (m)			0-1m	1-2m
C 43	278189	842848	1.90	1.90	1.90	1.90	0.15	1.75	H2 B3	H5 B3	H6 B3
Notes:	Open moorland, gentle slope										





Site:	Beauly to Peterhead OHL				Client:	WSP					
Survey dates:		Aug 2024 - Jan 2025			Peat depths and characteristics				Von Post scores		
Ref ID	Easting	Northing	Peat Probe Depth (m)	Depth with Auger (m)	Actual	Actual Peat		Catotelm Thickness (m)	Acrotelm	Catotelm	
					Peat Depth (m)	Thickness (m)	Thickness (m)			0-1m	1-2m
C_44	277565	842708	1.05	1.15	1.15	1.15	0.10	1.05	H2 B3	H6 B3	H8 B4
Notes:	Wood fragments below 1.00m, open moorland, gentle slope										



