

### Beccles#1

0-40cm	Agricultural rooty topsoil (unsampled)
40-45cm	Dark grey-brown silt-rich well humified peat
45-62cm	Red-brown herbaceous very well humified peat
62-85cm	Red-brown herbaceous peat with occasional wood fragments
85-206cm	Red-brown herbaceous well humified peat with occasional wood fragments
206-330cm	Dark brown herbaceous humified peat with abundant wood fragments
330-360cm	Dark brown very well humified peat with occasional wood fragments
360-460cm	Dark brown-black very well humified peat

### Beccles#2

0-100cm	Disturbed topsoil/made ground (possible dumping from proximal drainage ditch – unsampled)
100-138cm	Dark red-brown silt-rich well humified peat
138-232cm	Dark brown very well humified peat with occasional wood fragments
232-360cm	Dark red-brown very well humified peat with occasional wood fragments
360-400cm	Dark red-brown herbaceous humified peat
400-430cm	Dark brown-black very well humified peat

### Hengrave

0-28cm horizons	Dark brown well humified peat with occasional silt and sand-rich horizons
28-47cm	Dark grey-brown well humified silty peat
47-80cm	Dark grey-brown herbaceous well humified peat
80-151cm	Dark grey-brown herbaceous well humified peat with occasional silt-rich horizons
151-162cm	Dark grey-brown silt-rich well humified peat
162-195cm	Dark grey-brown herbaceous well humified peat with occasional silt
195-277cm	Dark brown herbaceous humified peat with occasional wood fragments
277-295cm	Grey-brown silt-rich peat with occasional sand horizons within
295-320cm	Grey-brown organic-rich sand
320-350cm	Grey-brown organic-rich silt with occasional sand horizons
350-365cm	Grey-brown organic silty sand

### Ixworth

0-70cm	Light grey-brown clayey silt with occasional organics (unsampled)
70-89cm	Dark brown well humified peat with occasional herbaceous fragments
89-95cm	Dark grey-brown silt-rich well humified peat
95-125cm	Dark brown well humified peat with occasional sand and silt horizons within
125-157cm	Medium grey-brown well humified peat with abundant sand and silt
157-240cm	Dark brown herbaceous well humified peat with occasional wood fragments

Beccles #1

0.00-0.40m Made Ground

0.40-0.45m Da St El Dr UB  
3 0 0 2 -  
Sh3, Dg1, Th+, Dh+, Ag+  
Dark red-brown very well humified peat

0.45-0.62m Da St El Dr UB  
3 0+ 1+ 2 2  
Dg2, Dh1, Sh1, Th+, Ag+  
Dark red-brown herbaceous well humified peat  
➤ Wood (twig) fragments abundant within

0.62-0.85m Da St El Dr UB  
3 0+ 2 1+ 1  
Dh2, Dg1, Sh1, Th+, Ag+  
Dark red-brown herbaceous peat  
➤ abundant phragmites remains, occasional grass and wood fragments

0.85-2.06m Da St El Dr UB  
3 0 2 2 1  
Dg2, Dh1, Sh1, Th+, D1+  
Dark brown herbaceous well humified peat  
➤ phragmites remains 1.30-1.35m  
➤ twig litter 1.12-1.20m, 1.78-1.87m  
➤ vertical rootlets evident 1.40-1.60m

2.06-3.30m Da St El Dr UB  
3 0 1+ 2 1  
Dg2, Dh1, Sh1, D1+, Th+, Ag+  
Dark red-brown herbaceous well humified peat  
➤ rootlets at 2.20m, 2.70m  
➤ wood/twigs at 2.20m, 2.33m, 2.46m, 2.55m, 2.90-2.95

3.30-3.60m Da St El Dr UB  
3+ 0 1 2 1  
Sh2, Dg2, Th+, Dh+  
Dark brown-black very well humified peat  
➤ occasional (but sparse) phragmites stems

3.60-4.60m Da St El Dr UB  
3 0 2 2 1  
Dg2, Sh2, Dh+, D1+, Th+  
Dark brown very well humified peat with occasional wood fragments  
➤ wood at 3.72-3.75m  
➤ phragmites at 3.91-3.95m, 4.10-4.12m, 4.22-4.24m

Beccles #2

0.00-1.00m Made Ground (possible ditch cutting)

1.00-1.38m Da St El Dr UB  
3 1 2 2 -  
Dg2, Sh1, Dh1, Dl+, Th+, Ptm+, Ag+  
Dark brown well humified peat with occasional wood remains and shell fragments (commonly whole – in situ?)

1.38-2.75m Da St El Dr UB  
3+ 0 1 2 1  
Dg2, Dh1, Sh1, Dl++, Th+, Ag+  
Dark brown herbaceous well humified peat with grass, phragmites and wood fragments  
➤ phragmites at 1.77-1.92m  
➤ wood at 2.20-2.32m, 2.57-2.64m

2.75-3.10m Da St El Dr UB  
3+ 0 1+ 2 1  
Sh2, Dg2, Dh+, Th+  
Dark brown very well humified peat, detrital remains rare

3.10-3.60m Da St El Dr UB  
Dg2, Dh1, Sh1, Th+, Dl+, Ag+  
Dark brown herbaceous well humified peat  
➤ wood fragments at 3.12-3.34m

3.60-4.00m Da St El Dr UB  
Dg2, Sh1, Dh1, Th+, Dl+  
Dark brown well humified peat with occasional grass remains  
➤ wood fragments at 3.70-3.74m, 3.95-3.97m

4.00-4.30m Da St El Dr UB  
Dg2, Sh2, Dh+, Th+  
Dark brown-black very well humified peat, sparse phragmites remains

## Hengrave

0.00-0.20 Made Ground

0.20-0.38m Da St El Dr UB  
 3 0 1 2 1  
 Dg2, Sh1, Ag1, Dh+, Th+, Fl+, ggmin+  
 Dark grey-brown well humified silty peat with occasional pebbles

0.38-0.47m Da St El Dr UB  
 3 0 1 2 1  
 Dg2, Dh1, Sh1, Th+, Ag++  
 Dark brown herbaceous well humified peat, visible macrofossils sparse

0.47-0.80m Da St El Dr UB  
 3+ 0+ 1 2+ 1  
 Sh2, Dg1, Ag1, As+, Th+, Dh+, Ga+  
 Dark grey-brown herbaceous well humified silty peat with occasional sand

0.80-1.02m Da St El Dr UB  
 3 1 1+ 2+ 1  
 Sh2, Dh1, Dg1, Ag+, As+, Ga+, Th+  
 Dark brown herbaceous peat with visible detrital remains  
 (roots, grass/phragmites remains)

1.02-1.05m Da St El Dr UB  
 2 2 1+ 2 2  
 Dg2, Dh2, Sh+, Th+, Ag+  
 Dark brown herbaceous peat with detrital laminations, visible phragmites stems

1.05-1.51m Da St El Dr UB  
 3 1+ 1 2 1  
 Dg2, Dh1, Sh1, Th+  
 Dark brown herbaceous peat with abundant detrital material  
 (phragmites?)

1.51-1.62m Da St El Dr UB  
 3 0+ 1+ 2 1  
 Sh2, Dg2, Th+, Ag+, Dh+  
 Dark brown very well humified silty peat with occasional phragmites remains

1.62-1.95m Da St El Dr UB  
 3 0 1+ 2 1  
 Dg2, Dh1, Sh1, Th+, Ag+  
 Dark brown herbaceous well humified peat, with occasional grass and phragmites remains

1.95-2.77m	Da	St	El	Dr	UB
	3	1	1+	2	1
	Dg2, Dh2, Sh+, Th+, Ga+, Dl+				
	Dark brown herbaceous humified peat with abundant phragmites remains, occasional wood fragments				
	➤ higher silt content 2.20-2.44m				
2.77-2.95m	Da	St	El	Dr	UB
	2+	0+	0+	3	2
	Sh2, Dg1, Ga1, Ag+, Th+, Dh+				
	Dark brown very well humified peat with light grey sand laminations				
	➤ occasional (sparse) phragmites stems				
2.95-3.20m	Da	St	El	Dr	UB
	1+	2	0	3	2
	Ga3, Sh1, Dg+, Dh+, Ag++, As+				
	Light grey-brown sand with occasional humic horizons within				
3.20-3.60m	Da	St	El	Dr	UB
	3	0	0+	2	1
	Sh2, Ga2, Th+, Dg+, Ag+, As+				
	Dark brown sandy peat with occasional (sparse) phragmites remains				
3.60-3.70m	Da	St	El	Dr	UB
	Ga4, Sh+, Ag+				
	Light grey-brown sand with occasional humic lenses				