

Name	Substation	x	y	Peat	Marl	Subsoil	Subsoil 2
STP1	Substation 1	205076	268648	1.5m Peat, Brown to Black peat. H4 to H7, B2	NA	1.5 -3.1, Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	3.1 -3.3 Moderately firm to firm, Sandy, gravelly SILT/CLAY with Large cobbles of sandstone and limestone.
STP2	Substation 1	205095	268590	1.5m Peat, H4 to H7, B3	NA	1.5 -3.2, Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	3.2 -3.3 Moderately firm to firm, Sandy, gravelly SILT/CLAY with Large cobbles of sandstone and limestone.
STP3	Substation 1	205019	268571	1.2m Peat H4-H7, B2	NA	1.2 -3.1, Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	3.1 -3.3 Moderately firm to firm, Sandy, gravelly SILT/CLAY with Large cobbles of sandstone and limestone. (boulder clay)
STP4	Substation 1	205041	268513	1.2m Peat H4-H7, B2	NA	1.2 -3.1, Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	3.1 -3.3 Moderately firm to firm, Sandy, gravelly SILT/CLAY with Large cobbles of sandstone and limestone. (boulder clay)
STP5	Substation 3	205797	265084	1.5m Red/Brown Fibrous Peat, H2-H3, B2	1.5 - 2.2m, Cream, very soft, organic shelly marl with occasional rootlets.	2.2m to 4m Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	
STP6	Substation 3	205815	265035	1.5m Red/Brown Fibrous Peat, H2-H3, B3	1.6 - 2.3m, Cream, very soft, organic shelly marl with occasional rootlets.	2.3m to 4.5m Grey to dark grey, soft. Moist. Thinly laminated slightly sandy SILT/CLAY. (Alluvial/lacustrine deposits)	