

004

DEPTH	STRATIGRAPHIC DESCRIPTION
160-165	<u>Mudstone</u> , dark brown, grey, finely textured, moderately well compacted.
165-170	<u>Mudstone</u> , as 160-165 above, except medium grey.
170-175	<u>Mudstone</u> , as 160-165 above, rare finely divided mica.
175-180	<u>Sandy silt</u> , medium grey, coarsely textured, friable, loosely compacted, common clear, white, smokey, sub-angular to sub-rounded, fine to very coarse grained, poorly sorted quartz, dark, igneous rock, rare pink brown granite?, white clay, scattered minute carbonaceous fragments.
180-185	<u>Silty clay</u> , light grey, brown, minor orange, medium textured, moderately compacted, rare finely divided mica, scattered fine grained clear quartz grains.
185-190	<u>Clayey silt</u> , light grey, clear, minor yellow, medium to coarse textured, loosely to moderately compacted, scattered carbonaceous blebs and fragments less than 2%, scattered fine grained quartz, rare finely divided mica.
190-200	<u>Clayey silt</u> , as 185-190 above, but less carbonaceous material.
200-210	<u>Silt</u> , mottled, light grey and brown, white, yellow, orange quartz and other orange mineral? setting white, yellow, orange, silty and clayey matrix, coarsely textured, fairly loosely compacted.

All samples : S/34/34/0