

DEPTH	STRATIGRAPHIC DESCRIPTION
85-90	<u>Silt</u> , as 80-85 above, except coarsely textured, grading into a sandy silt in places.
90-95	<u>Sandy Silt</u> , white, lemon, lilac, common fine to very coarse grained quartz, scattered small carbonaceous fragments, very coarsely textured, moderately compacted.
95-100	<u>Sandy Silt</u> , as 90-95 above, grades into silty sand in places.
100-105	<u>Sand</u> , clear, light brown, yellow, fine grained, sub-angular, medium to well sorted, quartz, extremely dirty, common, pink, white and orange clayey interstitial material, scattered lenses of orange and red clay, scattered carbonaceous specks, loosely to moderately compacted.
105-110	<u>Clayey Sand</u> , clear, light brown, yellow, very fine to coarse grained, sub-angular, poorly sorted, quartz, extremely dirty, common white, yellow, orange, pink and medium grey clayey interstitial material, scattered carbonaceous specks, occasional quartz coated with limonite, loosely to moderately compacted.
110-115	<u>Silt</u> , white, yellow, orange, pink and grey stringers, scattered lenses of white, pink and yellow clay, scattered limonitic patches, scattered to common fine to medium grained quartz, rare carbonaceous specks, coarsely textured, moderately compacted.
115-120	<u>Silt</u> , as 110-115 above, but becoming sandier.
120-125	<u>Silt</u> , as 110-115 above.
125-130	<u>Silt</u> , as 110-115 above.
130-135	<u>Clayey Sand</u> , clear, light brown and minor pink, medium to coarse grained, sub-angular, poorly sorted quartz, extremely dirty, common white, yellow, orange and pink clayey interstitial material, rare limonitic coated grains, scattered white to very light green clay lenses, loosely to moderately compacted.
135-140	<u>Clayey Sand</u> , as 130-135 above.
140-145	<u>Clayey Sand</u> , as 130-135 above.
145-150	<u>Clayey Sand</u> , as 130-135 above, but fine to medium grained, medium sorted.
150-155	<u>Clayey Sand</u> , as 130-135 above.
155-160	<u>Sandy Clay</u> , white to light pink, scattered apricot streaks, patches and inclusions, common fine to coarse grained quartz, scattered carbonaceous wood fragments, coarsely textured, moderately compacted.
160-165	<u>Sandy Clay</u> , as 155-160 above, but no carbonaceous wood fragments.
165-170	<u>Sandy Clay</u> , as 155-160 above, plus scattered interbeds of medium and dark grey clay.