

DEPTH	STRATIGRAPHIC DESCRIPTION
0-5	<u>Sandy clay</u> , medium yellow and brown, coarsely textured, moderately compacted, common silt size to medium grains of red, brown yellow and clear quartz (wet in the bag).
5-10	<u>Sandy clay</u> , as 0-5 above.
10-15	<u>Sandy clay</u> , as 0-5 above, large pebbles of rounded quartz up to 1/8"
15-20	<u>Sandy clay</u> , as above except less gritty and white and orange.
20-25	<u>Pebbly sand</u> , clear, grey, brown, coarse to very coarse grained, sub-angular to sub-rounded, poorly sorted quartz, very dirty, common brown silty interstitial material, scattered lenses and inclusions of yellow and orange silty clay in the matrix, rare to minor grains of black igneous rock (dolerite) loosely compacted.
25-30	<u>Pebble sand</u> , as 20-25 above, large pebbles 1/2" diameter of white quartz.
30-35	<u>Pebble sand</u> , clear, smokey brown and grey white and cream coarse to very coarse grained, sub-angular to sub-rounded, poorly sorted quartz, very dirty, common brown silty interstitial material, scattered pink felspar, granitic grains, dolerite grains. 10-20% quartz grains have orange clay material adhering to them, loosely compacted.
35-40	<u>Sandy silt</u> , medium grey, coarsely textured, loosely compacted, clear, brown, yellow and grey fine grained quartz set in clay and silt matrix, scattered finely divided carbonaceous fragments.
40-45	<u>Sandy silt</u> , as 35-40 above.
45-50	<u>Pebbly sand</u> , clear, brown, smokey grey and purple, coarse to very coarse grained, sub-angular, poorly sorted quartz, dirty, scattered brown silty interstitial material, scattered pink felspar, dolerite grains, white clayey silt, scattered pebbles of quartzitic sandstone quartz, loosely compacted.
50-55	<u>Sandy silt</u> , as 35-40 above.
55-60	<u>Sandy silt</u> , as 35-40 above.
60-65	<u>Sandy silt</u> , as 35-40 above.
65-70	<u>Sandy silt</u> , as 35-40 above, except dark grey.
70-75	<u>Sandy silt</u> , as 35-40 but scattered to common orange silty material.
75-80	<u>Sandy silt</u> , as 70-75 above.
80-85	<u>Sandy silt</u> , as 70-75 above, scattered carbonaceous fragments.
85-90	<u>Sandy silt</u> , as 70-75 above, scattered large inclusions and lenses of carbonaceous plant material, scattered mica, loosely compacted.
90-95	<u>Sandy silt</u> , as 80-85 above.