

DEPTH	STRATIGRAPHIC DESCRIPTION
0-5	<u>Sandy Siltstone</u> , light brown, minor yellow common very fine to fine grained quartz, coarsely textured, loosely to moderately compacted.
5-10	<u>Clay</u> , light grey, minor orange, scattered fine grains of light brown and orange quartz, rare carbonaceous wood fragments, medium textured, moderately compacted.
10-15	<u>Clay</u> , as 5-10 above.
15-20	<u>Sand</u> , light to medium brown and grey, white and clear, fine to medium grained, sub-angular to sub-rounded, poorly sorted quartz, very dirty, common white clayey and light brown silty interstitial material, common stringers of white clay, scattered carbonaceous wood fragments and carbonaceous matter, scattered dark brown and tan iron nodules, scattered orange silt, loosely compacted.
20-25	<u>Silt</u> , medium brown, yellow, orange, common coarse grains, grey, brown, orange quartz, scattered well rounded grey pebbles up to 1/8" diameter of clay, rare black carbonaceous specks, coarsely textured, moderately compacted.
25-30	<u>Dolerite</u> ?, sand broken pieces of dark brown and black mineral, sometimes weathered, scattered pieces of yellow and orange silt, orange waxy clay, common orange, yellow and brown stained quartz.
30-35	As 25-30 above except common stringers of white clay.
35-40	<u>Sand</u> , light medium brown, orange, yellow, black fine-coarse grained, sub-angular, poorly sorted, igneous rock (dolerite?) and minor quartz, set in light brown silty interstitial material, loosely compacted.
40-45	<u>Sand</u> , as 35-40 (looks like "dolerite wash").
45-50	<u>Sand</u> , as 35-40 (looks like "dolerite wash").
50-55	<u>Sand</u> , as 35-40 (looks like "dolerite wash").
55-60	<u>Dolerite</u> , dark grey, weather, often orange silty coating.
60-65	<u>Dolerite</u> , weathered.
65-70	<u>Dolerite</u> , weathered, occasional quartzite pieces.
70-260	<u>Dolerite</u> .

/ All samples : S35/35/0