QU7\1 73-939

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DEPTH	STRATIGRAPHIC DESCRIPTION
0-5	Silty Pebble Sand, clear, minor orange and light brown, coarse grained to pebbles ¾" in diameter, sub-angular to sub-rounded, poorly sorted, quartze and quartzite set in light orange brown silty matrix, loosely compacted.
5-10	Silty Pebble Sand, as 0-5 above, orange silty matrix.
10-15	Silty Pebble Sand, as 0-5 above.
15-20	Silty Pebble Sand, as 5-10 above, plus angular fragments of dark reddish brown and light blue shale.
20-25	Silt, light brown and orange, scattered black coarse mud inclusions, rare angular quartz fragments, scattered orange waxy clay grains, medium textured, moderately compacted.
25-30	Silt, as 25-30 above.
30-35	Silt, as 25-30 above.
35-40	Silt, as 25-30 above.
40-45	Silt, as 25-30 above, becoming sandy common orange and yellow fine grained quartze and rounded orange waxy clay nodules.
45-50	Silt, as 40-45 above.
50-55	Silt, as 40-45 above.
55-60	Gravel Sand, medium to dark reddish and orange grains of weathered clayey igneous rock? rare clear angular to sub-rounded quartz pebbles up to 1/16" diameter loosely compacted (set in brown silty matrix?)
60-65	Gravel Sand, as 55-60 above.
65-70	Gravel Sand, as 55-60 above.
70-75	Gravel Sand, as 55-60 above.
75-80	Gravel Sand, as 55-60 above, scattered angular, clear and white quartz, rare reddish brown shale.
80-85	Gravel Sand, as 75-80 above.
85-90	Gravel Sand, as 75-80 above.
90-95	Igneous Rock? reddish brown and yellow and black angular fragments.
95-100	Igneous Rock, as 90-95 above.
100-105	Igneous Rock, as 90-95 above.
105-110	Igneous Rock, as 90-95 above.
110-115	Igneous Rock, as 90-95 above.
115-120	Weather Basalt, black, scattered angular quartz fragments.
120-125	Weather Basalt, as 115-120 above.
125-130	Weather Basalt, as 115-120 above.

All samples are S 34/34/0