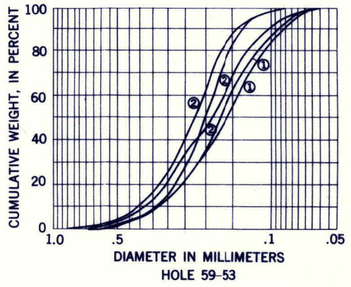
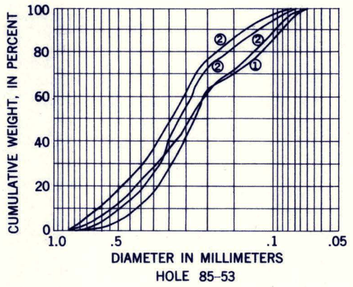
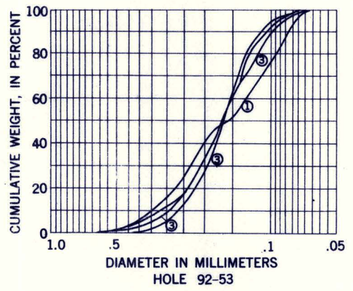


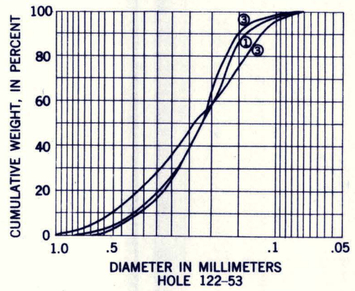
MEDIAN DIAMETER IN MILLIMETERS
1- 0.175
1- .167
2- .193
2- .225
2- .205



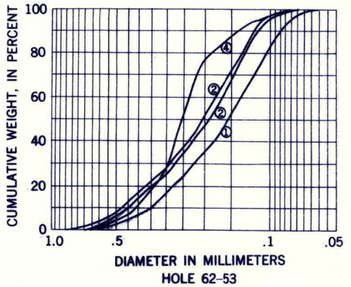
MEDIAN DIAMETER IN MILLIMETERS
1- 0.240
2- .270
2- .230
2- .288



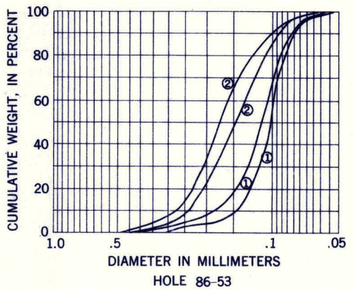
MEDIAN DIAMETER IN MILLIMETERS
1- 0.160
3- .160
3- .165
3- .165



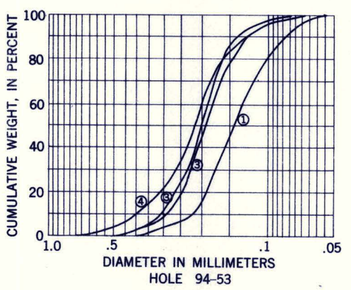
MEDIAN DIAMETER IN MILLIMETERS
1- 0.217
3- .220
3- .232



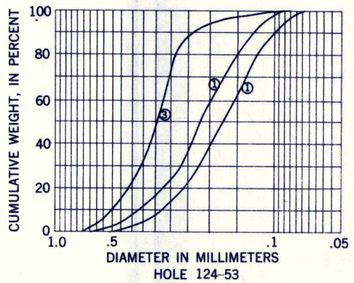
MEDIAN DIAMETER IN MILLIMETERS
1- 0.156
2- .203
2- .192
4- .250



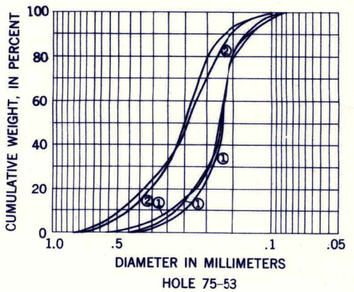
MEDIAN DIAMETER IN MILLIMETERS
1- 0.105
1- .116
2- .154
2- .175



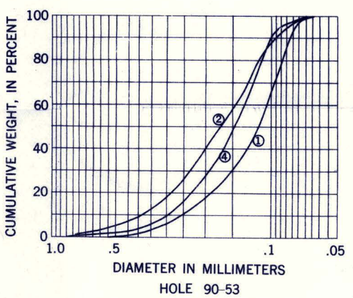
MEDIAN DIAMETER IN MILLIMETERS
1- 0.148
3- .210
3- .196
4- .218



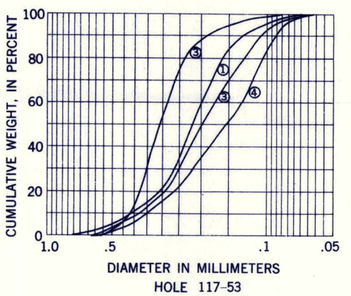
MEDIAN DIAMETER IN MILLIMETERS
1- 0.174
1- .219
3- .350



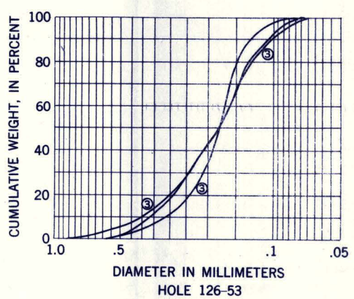
MEDIAN DIAMETER IN MILLIMETERS
1- 0.174
1- .168
1- .175
2- .243
2- .248



MEDIAN DIAMETER IN MILLIMETERS
1- 0.113
2- .176
4- .147



MEDIAN DIAMETER IN MILLIMETERS
1- 0.223
3- .202
3- .320
4- .152



MEDIAN DIAMETER IN MILLIMETERS
3- 0.185
3- .180
3- .188

EXPLANATION

① Pleistocene deposits

② Upper Miocene deposits

③ Undifferentiated phosphatic sand and clay

④ Hawthorn formation

CUMULATIVE FREQUENCY CURVES OF SAMPLES FROM 12 AUGER HOLES

378283 O - 56 (In pocket)