

77A
DEPTH

STRATIGRAPHIC DESCRIPTION

- 170-175 Clay, medium grey, minor white and orange stringers, occasional carbonaceous wood fragments, coarsely textured, well compacted.
- 175-180 Clay, medium grey, medium to coarsely textured, well compacted.
- 180-185 Clay, medium to dark grey, medium textured, well compacted, rare mica.
- 185-190 Silty clay, medium grey, rare orange, rare white stringers, scattered fine grains of quartz.
- 190-195 Clay, medium to dark grey, rare quartz, occasional orange clay inclusions, medium textured, moderately compacted.
- 195-200 Clay, medium grey, medium to coarsely textured, well compacted.
- 200-205 Clay, as 195 above, plus orange silty finely grained sand inclusions.
- 205-210 Clay, as 195-200 above.
- 210-215 Clay, as 195-200 above, rare finely divided mica.
- 215-220 Clay, as 195-200 above.
- 220-225 Clay, as 195-200 above.
- 225-230 Clay, as 195-200 above.
- 230-235 Clay, as 195-200 above, except coarsely textured.
- 235-240 Clay, as 195-200 above.
- 240-245 Clay, as 195-200 above.
- 245-250 Clay, as 195-200 above, occasional brown clay sub-rounded inclusions.
- 250-255 Clay, as 195-200 above.
- 255-260 Clay, as 195-200 above.
- 260-265 Silty sand, clear, occasional brown and pink, very fine to finely grained, sub-angular, poorly sorted quartz, very dirty, common brown silty interstitial material, scattered white clay and orange clay, and scattered dolerite grains, loosely to moderately compacted.

All samples: S 34/34/0