

173

BORE # 62

692228

DEPTH

STRATIGRAPHIC DESCRIPTION

- 90-95      Clay, as 85-90 above.
- 95-100    Clay, as 85-90 above, scattered white silt lenses.
- 100-105   Clay, light and medium grey, rare orange patches, common carbonaceous wood fragments, scattered orange-brown ferruginous clay fragments, medium textured, moderately compacted.
- 105-110   Clay, medium grey, orange brown and orange stringers, rare carbonaceous-wood fragments, rare medium grained, sub-rounded light brown, quartz, coarsely textured, moderately compacted.
- 110-115   Clay, medium grey, scattered orange lenses and inclusions, scattered, coarsely grained, brown and clear, sub-rounded to rounded, quartz, rare mica, medium textured, moderately compacted.
- 115-120   Clay, as 110-115 above, scattered red brown and orange sideritic clay inclusions.
- 120-125   Clay, as 115-120 above.
- 125-130   Clay, as 115-120 above.
- 130-135   Clay, as 115-120 above.
- 135-140   Clay, as 115-120 above, scattered limonitic coated magnetitic shale fragments.
- 140-145   Clay, as 115-120 above, scattered bright red and orange ferruginous patches (staining?).
- 145-150   Clay, medium grey, rare mica, finely to medium textured, moderately compacted.
- 150-155   Clay, as 145-150 above.
- 155-160   Clay, medium grey, scattered orange brown stringers, rare mica, scattered reddish brown sideritic clay fragments, finely to medium textured, moderately compacted.
- 160-165   Clay, medium grey rare rusty brown clay inclusions, rare mica, rare reddish brown sideritic clay inclusions, finely to medium textured, moderately compacted.
- 165-170   Clay, as 155-160 above.