

- 5490-5500 As above.
- 5500-5510 Trace of loose quartz grains.
10% Sandstone; 3 types.
90% Shale; dark grey, chocolate, buff, (cavings),
to light grey, silty shale.
- 5510-5520 No description.
- 5510-5520 Trip sample.
100% cavings, shale.
- 5520-5530 100% Cavings? composed of dark brown, silty shale and
light grey, silty, fossiliferous, calcareous shale and
calcareous, skeletal debris.
Trace of sub angular to sub rounded medium to very coarse
grained quartz sand.
Sandstone; medium brown, calcareous, dolomitic, argillaceous,
micritic, fine to very fine grained, angular to sub rounded,
fairly well sorted, but with scattered, medium grained
quartz sand, very hard and dense, porosity and permeability
nil.
Sandstone; grey-white, calcareous, fine grained, sub angular,
to sub rounded, well sorted, in hard to friable, porosity
and permeability fair.
- 5530-5540 100% Cavings, as above.
Trace of sandstone; medium brown, calcareous and dolomitic,
as above.
Sandstone; light grey, calcareous, silty, very fine grained,
sub angular to sub rounded, fairly well sorted, argillaceous,
sparsely glauconitic, friable, porosity fair, permeability
poor.
Sand; quartz as above.
- 5540-5550 100% Cavings, as above.
60% dark brown, silty shale.
40% light grey silty, calcareous, shale, sparsely glauconitic.
Trace quartz sand, as above.
Sandstone; medium brown, calcareous and dolomitic, as above.
Sandstone; light grey, calcareous, silty, very fine grained,
as above.
- 5550-5560 100% Cavings.
70% dark brown, silty shale, sparsely pyritic, moderately
micaceous.
30% Shale; light grey, calcareous, sparsely fossiliferous,
glauconitic.
Quartz sand; as above.
Siltstone; light grey, brown, slightly calcareous, very
argillaceous, soft.
Sandstone; medium brown, dolomitic, as above.
- 5560-5570 Siltstone; light to medium brown, in part very finely sandy,
argillaceous, moderately micritic, trace of dolomite.
Sandstone; medium brown, argillaceous, silty, fine to very fine,
sub angular to sub rounded. Trace micrite, friable,
porosity fair, permeability poor,
Sandstone; light to medium brown, dolomitic, as above.
Sand; as above.
Dolomite; light brown, dense, cryptocrystalline, very hard.
60% dark brown shale)
40% light grey calcareous shale) as above.
- 5570-5580 Sandstone; light brown, argillaceous, slightly dolomitic,
silty, very fine grained sandstone, subangular to sub rounded
fairly well sorted, friable, porosity fair, permeability poor,
Grading to a siltstone.