

No. 80 4874 Rec. 1"

Sandstone, white, very silty, non porous, very calcareous, very fine-coarse, angular-subangular, medium soft, composed of 50% quartz grains and 50% silt and finely granular calcareous material.

No. 81 4855 Rec. 1 3/4"

Mudstone, very silty and sandy, dark grey, appears slightly calcareous.

No. 82 4334 Rec. 1"

Sandstone, medium grey, very silty, slightly porous, non-calcareous, very fine-medium grain, angular-subrounded, medium hard, composed of clear to light yellow quartz, traces of chlorite, traces of dark micaceous.

No. 83 4145' Rec. 1 3/4"

Sandstone, medium green-grey, silty, porous, non-calcareous, very fine to fine grain, subangular-subrounded, soft, composed of quartz, slight traces of glauconite and pyrite.

No. 84 4136' Rec. 1 1/2"

Sandstone, very silty, medium dark green-grey, non-porous, non calcareous, very fine to fine with occasional coarse grains, subangular-subrounded, medium hard, composed of quartz.

No. 85 4126' Rec. 1"

Sandy mudstone, dark grey, non-porous, non-calcareous, with coarse to large pebbles of red chert.

No. 86 4120' Rec. 1"

Sandy mudstone as for 4126 but deep red brown in colour (rust) with numerous limonite goethite pellets, medium-coarse grains, frequently stained quartz fine to pebble size.

No. 87 3964' Rec. 1 1/2"

Silty conglomerate, soft, very dark brown to black with limonite goethite as above and abundant stained (brown) quartz pebbles.

No. 88 3960' Rec. 1"

Silty conglomerate, very dark brown with some lighter coloured pebbles. Abundant stained (brown) rounded quartz pebbles and yellow claystone pebbles - minor limonite - goethite pellets as above, silty fraction is non-calcareous.

No. 89 3893' Rec. 1 1/2"

Silty sandstone, very dark brown, non-porous, non-calcareous, about 40% silt and 60% very fine to fine (occasionally medium) clear and yellow quartz grains with glauconite sub-angular-subrounded, well sorted, round fractions medium soft.

No. 90 3746' Rec. 1"

Silty sandstone, same as for No. 21 with about 70% clear quartz (occasionally milky grains) with glauconite and occasionally limonite-goethite pellets. Grain size fine to medium, occasionally coarse.

No. 91 3680' Rec. 3/4"

As for No. 22, grain size fine to coarse, occasionally very coarse