

- NO. 48 SILTSTONE, as above
3050
- NO. 49 SILTSTONE, grey brown with abundant fine quartz throughout in a dark brownish grey highly carbonaceous, muddy matrix, micaceous, pyritic (disseminated)
3040
- NO. 50 SANDSTONE, dark brown, fine to coarse grained quartz grains, angular to rounded, slightly glauconitic bimodal grain size distribution with few coarse grains, abundant fines. Abundant dark brown clayey matrix - highly carbonaceous, extremely poorly sorted, very low porosity and permeability.
3000
- NO. 51 SANDSTONE, brown (invasion) quartzose, highly glauconitic, fine to medium grained, subangular to subrounded, moderately well sorted, fair porosity and permeability.
2950
- NO. 52 SILTSTONE, light brown, slightly sandy, highly calcareous, fossiliferous
2900
- NO. 53 MUDSTONE, light brown, slightly silty, trace glauconite, fossiliferous, calcareous, fairly soft.
2850
- NO. 54 PYRITIC MUDSTONE, fine mud with very highly abundant finely disseminated pyrite, highly calcareous, fossiliferous, trace sand grains.
2800
- NO. 55 NO RECOVERY
2750
- NO. 56 NO RECOVERY
2700
- NO. 57 NO RECOVERY
2650
- NO. 58 SILTSTONE, abundant fine sand in a highly calcareous, marly matrix, trace glauconite, sand, subangular to subrounded, poorly sorted, firm.
2600
- NO. 59 SILTSTONE, light grey, abundant fine sand, in a white, very marly, fine matrix; trace glauconite.
2550
- NO. 60 SILTSTONE, grey brown, abundant fine quartz sand in a highly calcareous, marly, fine grained matrix, highly glauconitic, fossiliferous, firm.
2508