

6110-6120	90% <u>sand</u> - as at above 10% <u>mudstone</u> - as at above
6120-6130	90% <u>sand</u> - as at above 10% <u>mudstone</u> - as at above
6130-6140	100% <u>sand</u> - quartz, fine grain to medium grain, subangular-subrounded, scattered lithic grains (siliceous), occasionally very coarse grains.
Core No. 7	
6175-80	50% <u>sand</u> ; light brown, medium to coarse grained, consisting of quartz (light brown) subrounded to well rounded, unconsolidated 25% <u>sandstone</u> ; light grey, very fine to fine grained, calcareous (calcareous cement 20%) non porous, hard, with glauconitic and pyrite; sandstone contains medium to coarse grain quartz sand grains. 25% <u>shale</u> ; light grey, very calcareous (cavings?) trace coal; trace lithics - orange and grey chert.
6180-90	50% <u>sand</u> as above 25% <u>Sandstone</u> ; as above 25% <u>Shale</u> ; as above
6190-6200	50% <u>Sand</u> ; as above 25% <u>Sandstone</u> ; as above 25% <u>Shale</u> ; as above. Traces as above, abundant pyrite
6200-10	As above
6210-20	As above; slight increase in amount of orange lithics
6220-30	As above
6230-40	30% <u>sand</u> ; as above 40% <u>sandstone</u> ; as above, calcareous cement up to 30% 30% <u>shale</u> ; as above Traces of coal increase in glauconite, abundant pyrite
6240-60	As above
6260-70	20% <u>Sand</u> ; medium to very coarse, as above 30% <u>Sandstone</u> ; as above 50% <u>Shale</u> ; as above, several fragments with imbedded bryozoans (in part cavings?)
6270-80	As above
6280-6300	As above
6300-10	as above; quartz sand somewhat finer, medium to coarse grained
6310-20	30% <u>Sand</u> ; fine to coarse grained, clear-tan quartz 40% <u>Sandstone</u> ; light grey, very fine to fine, subangular to rounded, glauconitic, calcareous, medium hard. 30% <u>Shale</u> ; light grey, medium soft, very calcareous, tabular pyrite abundant
6320-80	As above
6380-90	30% <u>Sand</u> ; as above 50% <u>Sandstone</u> ; light grey, very fine to fine grained, subangular to rounded, glauconitic, more argillaceous than calcareous now. 20% <u>Shale</u> ; as above, pyrite abundant; trace bryozoans.
6390-6450	As above
6450-60	20% <u>Sand</u> ; clear white-tan quartz grains, fine to coarse, subangular to rounded 30% <u>Sandstone</u> ; as above 50% <u>Shale</u> ; light grey brown, non calcareous, soft, occasional forams occasional bryozoans.