

6660-70	67	90% sandstone fine, clear, hard, moderate sorting, subangular qtz grains in siliceous cement low ϕ .
		10% siltstone carbonaceous chocolate brown, firm, coalified plant fossils.
6670-80	60	90% sandstone t/a with coarser grains 10% coal black dull firm.
6680-90	172	90% sandstone A/A 10% siltstone A/A
6690-6700	146	90% coal black v. hard, conchoidal fracture 10% sandstone A/A
6700-10	167	50% coal A/A 20% siltstone A/A 30% sandstone A/A
6710-20	218	80% sandstone A/A but medium grained and sub rounded moderate ϕ 10% coal A/A more dull in part. 10% siltstone A/A
6720-30	60	90% sandstone A/A coarse grained in part 10% coal A/A
6730-40	84	80% sandstone A/A <u>NB</u> very poor porosity developing due to authigenic quartz cement. 10% coal A/A 10% siltstone A/A

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