

4770-4980		<u>Sandstone</u> : as above
4980-4990	80%	<u>Sandstone</u> : as above
	20%	<u>Coal</u> : black, uneven conchoidal fracture
4990-5000	100%	<u>Sandstone</u> : Trace shale and siltstone: as above
5000-5010	90%	<u>Sandstone</u> : light grey, fine to very fine, fair sorting, sub rounded to sub angular, dolomitic, some loose grains, Trace coal.
5010-5030	100%	<u>Sandstone</u> : dolomitized, as above, with trace shale: brown, silty, carbonaceous. Trace coal.
5030-5040	90%	<u>Sandstone</u> : as above
	10%	Loose grains, medium-sub rounded-sub angular, as above
5040-5050	10%	<u>Sandstone</u> : dolomitized
	90%	Loose Grains: quartz.
5062-5092	Core No. 8	
5062-5066.5		<u>Sandstone</u> : quartz, light grey, very fine to silty, sub angular, fair sorting, slightly calcareous, very argillaceous, occasional coal grains, thin laminae of carbonaceous material, with some cross laminations, tight, no permeability.
5066.5-5067		<u>Dolomite</u> : mottled, medium - dark grey - light brown, micritic, argillaceous, pyritic in part.
5067-5069		<u>Sandstone</u> : as above, with laminations becoming more prominent
5069-5071		<u>Sandstone</u> : same as 62-66.5
5071-5072		<u>Sandstone</u> : as above, laminations prominent.
5072-5073		<u>Shale</u> : medium grey, slight brownish cast, very fine micritic, carbonaceous, slightly petroliferous odour on fresh surface, non calcareous.
5073-5073.5		<u>Shale</u> : as above, with occasional patches of quartz grains, medium to sub rounded, occur in isolated patches; grains are dispersed throughout the shale.
5073.5-5075		<u>Shale</u> : as above with ½" band that is sandy, medium-coarse, sub rounded.
5075-5076		<u>Sandstone</u> : light grey, very fine, quartz, sub rounded to sub angular, fairly well sorted, with common carbonaceous grains, non calcareous, clay matrix 15% with thin laminations of micaceous and carbonaceous medium grey shale.
5090-5100	80%	<u>Sandstone</u> : fine grained, clay choked, white,
	20%	<u>Dark brown Shale</u> :
5100-5110	70%	<u>Sandstone</u> : as above
	20%	<u>Carbonaceous Shale</u> : as above
	10%	<u>Coal</u> :