

DEPTHS	%	DESCRIPTION
7630-7640	40 60	<u>Sandstone</u> , slightly dolomitic as above <u>Siltstone</u> , carbonaceous, medium to dark brown, friable
7640-7650	20 80	<u>Sandstone</u> as above <u>Siltstone</u> , dolomitic in part, carbonaceous, medium to dark brown. Trace coal.
7650-7660	50 30 20	<u>Sandstone</u> , clear quartz, unconsolidated, light grey, medium to very coarse grained, subangular, poor to moderate sorting, no fluorescence, no cut. 5 units of HW gas. <u>Siltstone</u> , partly dolomitic, medium to dark brown, yellow mineral fluorescence, no cut. <u>Coal</u> , black
7660-7670	20 20 60	<u>Sandstone</u> as above <u>Siltstone</u> as above <u>Coal</u> , brown to black, dull to vitreous.
7670-7680	20 40 40	<u>Sandstone</u> as above <u>Siltstone</u> as above <u>Shale</u> , very carbonaceous, dark brown, firm.
7680-7690	40 60	<u>Sandstone</u> , mostly very fine to silty with occasional medium to coarse grains. <u>Siltstone</u> as above.
7690-7700	40 60	<u>Sandstone</u> as above <u>Siltstone</u> as above
7700-7710	80 20	<u>Sandstone</u> , very silty, light grey, very fine to silty grained, moderate sorting, subrounded, moderately hard, <u>clay matrix</u> , pyritic, carbonaceous, non calcareous, very slightly dolomitic with occasional yellow mineral fluorescence, no cut. Poor porosity and permeability. <u>Siltstone</u> as above.
7710-7720	80 20	<u>Sandstone</u> as above <u>Siltstone</u> as above
7720-7730	100	<u>Sandstone</u> , very fine to silty grained, no show, poor porosity and permeability as above
7730-7740	80 20	<u>Sandstone</u> as above <u>Siltstone</u> as above
7740-7750	50 50	<u>Sandstone</u> as above <u>Siltstone</u> , carbonaceous, medium to dark brown, moderately hard.
7750-7760	20 80	<u>Sandstone</u> with occasional coarse to very coarse loose grains. <u>Siltstone</u> as above
7760-7770	60 30 10	<u>Sandstone</u> , clear loose quartz grains, light grey, bimodal, very fine to fine consolidated and medium to very coarse clear loose grains, 20% fine, 40% coarse, angular to subrounded, no fluorescence, no cut, probably good porosity and permeability in coarse grained sandstone <u>Siltstone</u> as above <u>Coal</u>