

		inferred porosity, no show, no cut.
2052 - 2055	100	Sandstone: As above.
2055 - 2058	100	Sandstone: As above.
2058 - 2061	70	Sandstone(1): As above.
	10	Sandstone(2): Off white, very fine to fine, subround, well sorted, spherical, moderate ankeritic cement, white argillaceous matrix, trace altered feldspars, no porosity, hard, no show, no cut.
	10	Coal: Black, dull, soft, argillaceous, subfissile, crumbly.
	10	Claystone: Light brown to brown, commonly greyish, micromicaceous, carbonaceous specks, occasionally silty, soft, sticky.
2061 - 2064	10	Coal: As above.
	20	Sandstone(1): As above.
	70	Claystone: As above, abundant fine to medium quartz, grading to argillaceous Sandstone.
2064 - 2067	100	Claystone: As above, very silty, grading to silty Claystone.
	Tr	Coal: As above.
2067 - 2070	10	Coal: Black, subvitreous, hard, brittle, blocky, conchoidal fracture.
	90	Claystone: Off white to pale grey brown, micromicaceous, non calcareous, sandy, very soft, dispersive, sticky.
2070 - 2073	30	Claystone: As above.
	70	Sandstone: Off white to light brown, very fine to medium, predominantly fine to medium, subangular, spherical, moderately to well sorted, trace calcareous cement, abundant light brown grey argillaceous matrix, trace mica and altered feldspars, occasionally pinkish orange chert, predominantly loose quartz, friable in aggregates, poor porosity, Fluorescence trace spotty dull yellow green, slow milky crush cut, trace to thin colourless residue.
	Tr	Coal: As above.
2073 - 2076	90	Sandstone: As above, Fluorescence as above.
	10	Shale: Brown to dark brown, micromicaceous, non calcareous, soft to firm, fissile.
	Tr	Dolomite: Light to medium brown, cream in part, cryptocrystalline, slightly argillaceous, very hard.
Spot @ 2078	100	Coal: Black, subvitreous to resinous, hard, brittle, blocky, conchoidal fracture.
2076 - 2079	30	Coal: As above.
	20	Claystone: As above.
	50	Sandstone: As above, trace Fluorescence as above.
2079 - 2082	10	Coal: As above.