

Sample  
No.

61	6459 ft	<u>Sandstone</u> - light grey, firm, medium-fine, poorly sorted, subangular, common pyrite, minor coal detritus and laminae, low porosity, low permeability, abundant white-light grey argillaceous matrix.
62	6359 ft	<u>Siltstone</u> - light-mid grey-brown, firm, slightly carbonaceous.
63	6201 ft	<u>Sandstone</u> - buff, moderately firm, fine-very fine, poor porosity, poor permeability, common mica, minor carbonaceous material, minor brilliant white fl. from amber to coal, no show.
64	6116 ft	<u>Shale</u> - mid-grey-brown, indistinct bedding with minor amber along bedding plane, yellow fl. from amber, rare pyrite nodule.
65	6032 ft	<u>Shale</u> - dark grey, brown, thin discontinuous very fine interbedded sandstone.
66	5907 ft	<u>Sandstone</u> - light grey, soft, fine, well sorted, subangular, sub-rounded, moderate porosity, fair-moderate permeability, weakly cemented with white grey argillaceous matrix, no show.
67	5799 ft	Bullet lost.
68	5700 ft	<u>Shale</u> - massive, firm, dark chocolate brown, minor pyrite.
69	5600 ft	<u>Shale</u> - as above
70	5500 ft	<u>Shale</u> - as above
71	5400 ft	<u>Shale</u> - mid grey-brown, firm, homog.
72	5300 ft	<u>Sandstone</u> - light brown, firm, very fine, well sorted, shaly.
73	5200 ft	<u>Shale</u> - mid-dark brown, very firm, pyritised marine microfossils, slightly calcareous.
74	5100 ft	<u>Siltstone</u> - mid grey-brown, very firm, minor pyrite, shaly, rare fossils, moderately calcareous.
75	5000 ft	<u>Shale</u> - dark brown, very firm, minor pyrite after fossils, slightly calcareous.
76	4900 ft	<u>Siltstone</u> - mid grey, firm-very firm, calcareous.
77	4800 ft	<u>Marl</u> - mid-dark grey-brown, very firm, massive.
78	4700 ft	<u>Marl</u> - mid grey, very firm, minor pyrite, common white foram fragments, minor echinoid spines.
79	4600 ft	Bullet lost.
80	4500 ft	<u>Marl</u> - very firm, light-mid grey, common foram fragments and abundant very dark green concretions (glauconite?)