

CORE NO.	DEPTH	DESCRIPTION
18	6300	<u>Sandstone</u> probably white but badly contaminated by drilling mud, fine to coarse grained, quartzose, poorly sorted, subround to angular, unconsolidated, excellent porosity and permeability.
19	6130	<u>Shale</u> , light grey brown, firm, slightly silty.
20	6075	<u>Shale</u> , as above, but laminated and fissile.
21	5875	<u>Siltstone</u> , light grey brown, laminated, friable non calcareous.
22	5610	<u>Shale</u> , light grey brown, firm, slightly silty, laminated, small lenses of fine sandstone.
23	4515	<u>Siltstone</u> , light grey brown, few carbonaceous inclusions (probably fossil plant fragments) firm.
24	5195	<u>Shale</u> , light grey brown, firm, silty, laminated, small lenses of fine quartzose sandstone.
25	5100	<u>Siltstone</u> , light grey brown, very finely laminated, micaceous, carbonaceous in parts, firm.
26	5037	<u>Siltstone</u> , light grey brown, laminated, some quite prominent carbonaceous inclusions, firm.
27	4600	<u>Sandstone</u> , dark grey (possibly invasion), fine grained, poorly sorted, unconsolidated.
28	4400	<u>Claystone</u> , dark grey brown, very highly carbonaceous, firm.
29	4145	<u>Sandstone</u> , dark grey brown, (possibly due to invasion, fine grained immature, poorly sorted, unconsolidated.
30	3950	No recovery, pulled bullet off.