

5. 9,784 Sandstone, white to light grey with shaley carbonaceous laminations and partings. Sandstone fine to very fine grained, angular to rounded, moderately well sorted, clay choked, quartzose. Poor porosity and permeability. Tight. No show. Shaley carbonaceous partings indicate weakly developed cross-bedding.
6. 9,680 Shale, grey brown, massive to weakly bedded, very weakly silty, firm to hard, well compacted.
7. 9,650 Shale, grey brown, with interlaminated siltstone lense. Firm to hard, well compacted, micromicaceous. Massive to weakly bedded. Shale section shows no bedding.
8. 9,620 Shale, grey brown to grey, with silty interlaminations, firm, well compacted and consolidated, weakly carbonaceous and micaceous. Even parallel bedding depicted by silty micro laminations.
9. 9,558 Siltstone, grey brown with associated very fine grained sandstone, shaley, massive to weakly bedded (even parallel) carbonaceous flecks and partings. Tight, well compacted.
10. 9,470 Sandstone, laminated, silty, white to grey, fine to very fine grained, firm to hard, well compacted, quartzose, with even, parallel, shaley laminations. Matrix clay. Tight. No show. Poor porosity and permeability.
11. 9,420 Siltstone, dark grey brown, argillaceous, hard to very hard, dolomitic, massive, with abundant associated clay matrix.
12. 9,360 Sandstone, grey to grey brown with shaley partings. Firm to hard, sand with associated silty clay matrix. Shaley partings with carbonaceous debris.
13. 9,246 Shale, grey brown, massive, firm, weakly silty, no apparent bedding. Trace microcrystalline pyrite, weakly micaceous.
14. 9,190 Interlaminated siltstone, silty mudstone and shaley siltstone, grey to brown grey, firm to soft, moderately well compacted, even parallel bedding. Trace carbonaceous flecks and filaments.
15. 9,170 Siltstone. Very argillaceous, grey brown, firm to moderately hard, well consolidated. Micro-micaceous.
16. 9,160 Shale, grey brown, massive to very weakly bedded, firm to hard, weakly silty, trace carbonaceous flecks and mica.
17. 9,120 Shale, dark brown grey, laminated, silty, carbonaceous and micro-micaceous. Even parallel bedding defined by silty laminations.
18. 9,110 Shale, very silty, dark brown grey, massive to very poorly developed bedding, micro-micaceous and carbonaceous.
19. 9,100 Interlaminated grey siltstone and dark grey brown argillaceous siltstone. Firm to soft, well consolidated, even parallel bedding. Weakly carbonaceous.
20. 9,080 Interlaminated grey siltstone and dark grey brown argillaceous siltstone as above.