

Depth (ft.)	Recovery (inches)	Description
19. 7243	1¼	<u>Interlaminated Siltstone and Shale</u> <u>Siltstone</u> ; very shaley, quartzose, non calcareous, light grey, firm, with trace of disseminated carbonaceous material, no shows. <u>Shale</u> ; silty, non calcareous, carbonaceous, medium to dark grey, firm, no visible fossils. Gas; C ₁ - 100 ppm.
20. 7105	1	<u>Interlaminated Shale and Siltstone</u> <u>Shale</u> ; silty, non calcareous, carbonaceous, micaceous, dark grey, firm, no visible fossils. <u>Siltstone</u> ; quartzose, non calcareous, light grey, friable, no shows. No gas.
21. 6800	1½	<u>Shale</u> ; silty, slightly calcareous, micaceous, carbonaceous, firm, no visible fossils. Gas; C ₁ - 200.
22. 6505	1½	<u>Shale</u> ; non calcareous, carbonaceous, medium grey, firm, with coalified leaf and plant remains. No gas.
23. 6160	1	<u>Siltstone</u> ; very shaley, micaceous, slightly non calcareous, carbonaceous, dark grey to brown, slightly friable, no visible fossils. Gas; C ₁ - 150.
24. 5850	1½	<u>Shale</u> ; moderately calcareous, micaceous, dark chocolate brown, slightly sticky, occasional forams. No gas.
25. 5500	2	<u>Shale</u> ; moderately calcareous, micaceous, pyritic, black, firm, no visible fossils. Gas; C ₁ - 1400; C ₂ - 100
26. 5000	2	<u>Shale</u> ; moderately calcareous, pyritic, micaceous, quartz; dark grey, firm, with forams infilled with pyrite. Gas; C ₁ - 700; C ₂ - 100.
27. 4500	1½	<u>Shale</u> ; very calcareous, glauconitic, medium to dark grey, firm, occasional forams. Gas; C ₁ - 700 ppm.
28. 4000	2	<u>Shale</u> ; very calcareous, pyritic, very dark grey, firm, occasional forams. Gas; C ₁ - 50 ppm.
29. 3500	2	<u>Marl</u> ; dark blue-grey, firm, very fossiliferous, bryozoa, forams, bivalve shell fragments. No gas.
30. 3000	2	<u>Marl</u> ; medium blue-grey, firm, very fossiliferous, mainly bryozoa. Gas; C ₁ - 250.