

- Shale: dark brown, silty, sparsely micaceous.
Shale: light brown, very silty, sparsely micaceous.
- No. 20 Recovery 1" Depth 5504'
Laminated siltstone and shale.
Siltstone: grey brown, argillaceous, very finely sandy, sparsely micaceous.
Shale: medium brown, in part silty, sparsely micaceous.
- No. 21 Recovery 1½" Depth 5405'
Shale with fine laminae of siltstone.
Shale: grey brown, in part silty, sparsely micaceous.
Siltstone: grey white, very argillaceous, sparsely micaceous.
- No. 22 Recover 1¼" Depth 5409'
Sandstone with very fine shale laminae
Sandstone: buff, medium to coarse grained, sub angular to sub rounded, generally fairly well sorted, trace micrite, moderately abundant buff clay matrix, friable, porosity good, permeability fair, no show.
Shale: dark brown, silty, sparsely micaceous.
- No. 23 No recovery. Depth 5287'
- No. 24 Recovery 1½" Depth 5175'
Shale/mudstone: dark brown, silty, in part very finely sandy, sparsely micaceous, carbonaceous, trace pyritic and calcarenite.
- No. 25 Recover 1½" Depth 5085'
Shale: as above, noticeably more pyritic with very fine pyritic 'worm trails', trace calcite.
- No. 26 Recover 2" Depth 4917'
Mudstone: as above, noticeably more calcareous.
- No. 27 Recovery 2" Depth 4794'
Mudstone: dark brown, in part silty, pyritic, micaceous, calcareous.
- No. 28 Recovery 1" Depth 4731'
Mudstone: as above
- No. 29 Recovery 1½" Depth 4654'
Mudstone: dark brown, sparsely micaceous, calcareous.
- No. 30 Recovery 1½" Depth 3356'
Mudstone: dark grey generally, calcareous, sparsely micaceous (smell of H₂S with acid).