

6628	1½"	Shale (claystone)	very dark brown, carbonaceous.
6698	1½"	Sandstone	buff - light grey, very fine - <u>siltstone</u> , clayey matrix, subrounded-subangular, quartz with feldspar, trace laminated. Tight. No show.
6825	½"	Siltstone	light grey, argillaceous (clay), laminated light grey and medium grey, horizontal laminae.
6850	1½"	Sandstone	buff - light grey, fine - medium grained, subrounded, quartz only minor feldspar and lithics, friable moderate sorting. Fair visual porosity. No show.
6980	½"	Claystone	medium brown and buff - light grey, <u>silty</u> , laminated dark and light brown muds are carbonaceous.
7158			No recovery.
7192			No recovery.
7246			No recovery.
7340	¾"	Siltstone	buff and medium brown, interlaminated, brown siltstone - carbonaceous; carbonaceous laminae, commonly muddy.
7470	1½"	Sandstone	buff <u>very fine grades to siltstone</u> ; clay choking, carbonaceous streaks and irregular laminae, trace coal lenses. No shows.
7505	1"	Siltstone	medium brown as under <u>grades to silty mudstone</u> ; laminated buff very fine - fine sandstone; carbonaceous and micaceous.
7615	1"	Siltstone	medium brown, trace sandy, <u>very muddy</u> (argillaceous) trace micaceous, carbonaceous flecks common (grades to mudstone).
7702	¾"	Siltstone	buff - light grey, trace sandy, abundant carbonaceous streaks coal streaks (wavy irregular streaks).
7933	¾"	Claystone (shale)	light - medium grey, trace silty.
7990	¾"	Sandstone	as under, trace thin carbonaceous laminae. Tight. No shows.
8055	1"	Sandstone	light grey - buff, fine - very fine, trace silty and clayey, quartz and feldspar, subangular-subrounded, trace minor lithics. Vis. porosity? No shows.
8085	½"	Siltstone	light grey - tan, very clayey, trace carbonaceous flecks and diss. pyrite.
8150	½"	Siltstone	buff - light brown, trace sandy, abundant horizontal carbonaceous laminae (laminated siltstone and shale).
8323	¾"	Claystone	light grey, silty - very silty, trace carbonaceous - coaly horizontal laminae.
8372	¾"	Sandstone	light grey - buff, fine grained, very fine silty in part, trace clay choking. Quartz with feldspar only very minor lithics. Tight. No shows.
8415	½"	Sandstone	light buff, medium grained essentially, fine-very fine in part, silty-clay choked. Trace poor vis. porosity. No show.