

Sand, very silty, very fine grained, very carbonaceous, soft (carbonaceous, very thin laminae through out sand), no fluorescence.

No. 33 7968' Rec. ½"

Shale, dark grey, soft, silty

No. 34 7820' Rec. 1"

Sand, fine grained, silty, quartz, dense clay matrix, slightly calcareous, friable, no fluorescence.

No. 35 7758' Rec. ½" frag.

Sandstone, very carbonaceous, dark grey, fine grained quartz in clay matrix, no fluorescence

No. 36 7756' Rec. 1½"

Sandstone, white to light grey, medium-grained, high percentage dark grey siliceous minerals, occasional coarse grained quartz, subangular no fluorescence.

No. 37 7652' Rec. 1½"

Sand, quartz, fine-coarse, grained, subangular clay matrix, occasional very coarse grains of siliceous material, no fluorescence.

No. 38 7650 Rec. ½"

Sandstone, very fine to fine grained, feldspathic, friable, light grey, pyritic, chlorite, or glauconite, non calcareous.

No. 39 7514' Rec. ½"

Sand, very friable, quartz, subangular, clay matrix, medium-coarse grained, very slightly calcareous, no fluorescence.

No. 40 7508 frag.

No. 41 7508 frag.

Sand medium-coarse grained, quartz, subangular, very friable.

No. 42 7484 Rec. 1½"

Sand, light grey, silty and very fine grained, soft, clay matrix, no fluorescence.

No. 43 7468' Rec. ½"

Shale, very dark grey, very sandy, very silty.

No. 44 7455 Frag.

Shale, soft, dark grey to black

No. 45 7398 frag.

Sandstone, fine grained, friable, porous, but silty, light grey, shaley streaks, no fluorescence.

No. 46 7386' Rec. 1"

Sandstone, quartz, dense clay matrix subangular, very shaley, silty fine grained, no fluorescence.

No. 47 7384' Rec. 1½"

Sand, light grey, quartz, fine grained, clay matrix, occasional very coarse grained, subangular-subrounded.