

9910 - 20'

50% SS. white aggregates predom.
 f-med & v-f sa qtz
 white clay matrix, st mica
 & rarely st. calc. med sorted
 lithics sparsely disseminated
 Hard, poor d + K.

Occasional ^{agg} aggregates will
 show a lt blue flux with
 slow weak cut.

drilling
 Break -
 continued

30% cb. shale & silt } (mostly
 20% coal. } (contg. silt).

9920 - 30'

70% SS. aa.
 20% cb shale & silt.
 10% coal

9930' - 40'

90% SS, white, aggregates f-med, silty
 in part, sa poorly sorted
 abundant white & sometimes
 brown clay matrix. Scattered
 lt orange & black lithic
 fragments. sv. Hard v-poor
 d + K. No shows. - only
 one or two aggregates show
 lt. blue flux

10% cb shale & coal

→ drilling rate indicates a silt & shale

9940 - 50'

90% SS. aa } SS only 5'
 10% Coal & shale } thick on
 drill rate

9950' - 60'

50% SS aa
 50% Coal & shale & silt. aa