4680

361

5 cm

COMPOSITE SECTION GLENGARRY-NOTTLEY HILLS AREA

Jurassic dolerite.

Cliffs of massive beds of sandstone, some current bedded.

Friable micaceous sandstone, shale with thin carbonaceous layers.

Conglomerate.

Sandy grey to cream mudstone. Some dropstones present.
Also pebbly mudstone and muddy sandstone beds with wormcasts.

Jurassic dolerite talus.

Fine creamy coloured mudstone, readily weathered.

Buff mudstone with huge erratics.

Mudstone.

Fossiliferous sandy mudstone *Terrakea pollex, Tomiopsis ovata, Gilledia homevalensis.*

Sandstone, current and flaser bedded. Thin carbonaceous layers interbedded with thin shaly sandstone. (LIFFEY CORRELATE).

Fault.

Brown fine mudstone.

Partly silicified rock, richly fossiliferous limestone.
Also bryozoan rich mudstone.

Highly fossiliferous black calcareous shaly mudstone containing brachiopods, lamellibranchs and bryozoans. Weathers rapidly.

Grey mudstone with dropstones and occasional fossil brachiopods.