



REFERENCE

QUATERNARY

- Qa Alluvium, associated swamp and marsh deposits, and coastal lagoon deposits: pebbled terraces (Qa1), fine to dominantly silty clastic (Qa2), some sand and silt fragments (Qa3), some coarse lagoon deposits (Qa4) and bay mud (Qa5) (all at LHM 100000).
- Qb Sand and gravelly sand deposits (Qb1), dominantly sand, silt, mud and shell fragments (Qb2), beach deposits (Qb3), pebbles or boulders (Qb4) (all at LHM 100000).
- Qc Aeolian dune and sheet sand deposits including locally derived sand deposits (Qc1), unconsolidated sand deposits (Qc2).
- Qd Lag deposits (Qd1) of siliceous pebbles and gravels (Qd2), siliceous pebbles with siliceous mud (Qd3), quartz gravels and ferruginous (Qd4), ferruginous clastic (Qd5) indicated.
- Qe Gravel and boulder beds of dominantly siliceous clasts.
- Qf Sand and silt (Qf1) of dominantly siliceous (Qf2), Lower Permian rocks (Qf3), Upper Permian quartz sandstone (Qf4), Upper Permian siliceous sandstone and mudstone (Qf5), Upper Permian boulder (Qf6), siliceous and variable amounts of Upper Permian rocks (Qf7) indicated.

TERTIARY

- Tc Fully consolidated sandstone, siltstone and mudstone with gravel lenses.
- Tt Ferruginous.
- Ts Shaltered Tertiary and older? rocks.
- Td Dominantly sandstone, claystone and conglomerate.

MESOZOIC

TRIASIC

- Tr Intersbedded freshwater fine to coarse-grained sandstone*, siltstone and mudstone including cross-bedded quartz sandstone associated with dark grey carbonaceous mudstone; dominantly grey mudstone near top and lower areas with coarse quartz sandstone near base; this unit occurs present at some localities.
- Ts Intersbedded freshwater, occasionally cross-bedded fine to medium-grained siliceous sandstone, siltstone and mudstone, some carbonaceous beds and capped wood; pebbles mudstone may have in some areas.
- Tu Freshwater, cross-bedded fine to very coarse-grained quartz sandstone usually with pebbles and white quartz gravels and pebbles dispersed in sandstone or ferruginous conglomerate.
- Tv Freshwater sandstone dominantly of cross-bedded fine to coarse-grained quartz sandstone* with mudstone interbedded; green, purple and blue mudstone, siltstone, gravel sandstone and rare pebbly sandstone; interbedded with carbonaceous mudstone and siltstone (Rc) and very rare dropstone; (Pc) - correlative of Rook Bay Formation.
- Tw Freshwater sandstone dominantly of cross-bedded siliceous and quartz sandstone* with mudstone interbedded; green, purple and blue mudstone, siltstone, gravel sandstone and rare pebbly sandstone; interbedded with carbonaceous mudstone and siltstone (Rc) and very rare dropstone; (Pc) - correlative of Rook Bay Formation.

PALEOZOIC

PERMIAN

- Pc Dominantly intersbedded, marine, quartz sandstone, mudstone and sandstone with dropstone, common bioturbation, concretions and shaltered wood; thin (<100 m) lenses with mudstone, siltstone, quartz pebbles and pebbles; (Pc1) - correlative of Rook Bay Formation.
- Pd Marine, cross-bedded, moderately well sorted, fine to very coarse-grained pebbly sandstone and quartz sandstone with dropstone - some fossiliferous layers; coarse-grained rocks including pebbles and gravel conglomerates predominantly in lower part; (Pc) - correlative of Rook Bay Formation.
- Pf Marine, cross-bedded, and sorted, medium to very coarse-grained quartz sandstone; quartz gravel sandstone and pebbly sandstone with thin (<100 m) beds of siliceous siltstone, quartz pebbles and pebbles; (Pc) - correlative of Rook Bay Formation.
- Pg Thin (<100 m) and medium (<200 m) bedded, marine, silty fine-grained to calcareous siltstone and mudstone with some carbonaceous beds and subordinate sandstone, dropstone present; some quartz sandstone lenses (<100 m) and base of a thick fossiliferous interval (<100 m) indicated; (Pc) - correlative of Rook Bay Formation.
- Ph Variably fossiliferous, alternating intervals of, well to poorly sorted marine sandstone with dropstone, siltstone with brown dropstone and subordinate limestone, glauconites in some sandstone layers; (Pc) - correlative of Rook Bay Formation, includes Rook Bay Sandstone, Siliceous Sandstone, Siliceous Sandstone, Lagoon Point Sandstone and Siliceous and Siliceous Point Sandstone.
- Pi Dark grey to blue grey, friable, pyritic siltstone with calcite concretions and rare marine fossils and rare dropstone; glauconites present in lower part of sequence (Pc) - Blady Island Siltstone.

JURASSIC

- Jd Dolerite (Jd1) with granophyre (Jd2) (Jd3) (Jd4) (Jd5) (Jd6) (Jd7) (Jd8) (Jd9) (Jd10) (Jd11) (Jd12) (Jd13) (Jd14) (Jd15) (Jd16) (Jd17) (Jd18) (Jd19) (Jd20) (Jd21) (Jd22) (Jd23) (Jd24) (Jd25) (Jd26) (Jd27) (Jd28) (Jd29) (Jd30) (Jd31) (Jd32) (Jd33) (Jd34) (Jd35) (Jd36) (Jd37) (Jd38) (Jd39) (Jd40) (Jd41) (Jd42) (Jd43) (Jd44) (Jd45) (Jd46) (Jd47) (Jd48) (Jd49) (Jd50) (Jd51) (Jd52) (Jd53) (Jd54) (Jd55) (Jd56) (Jd57) (Jd58) (Jd59) (Jd60) (Jd61) (Jd62) (Jd63) (Jd64) (Jd65) (Jd66) (Jd67) (Jd68) (Jd69) (Jd70) (Jd71) (Jd72) (Jd73) (Jd74) (Jd75) (Jd76) (Jd77) (Jd78) (Jd79) (Jd80) (Jd81) (Jd82) (Jd83) (Jd84) (Jd85) (Jd86) (Jd87) (Jd88) (Jd89) (Jd90) (Jd91) (Jd92) (Jd93) (Jd94) (Jd95) (Jd96) (Jd97) (Jd98) (Jd99) (Jd100) (Jd101) (Jd102) (Jd103) (Jd104) (Jd105) (Jd106) (Jd107) (Jd108) (Jd109) (Jd110) (Jd111) (Jd112) (Jd113) (Jd114) (Jd115) (Jd116) (Jd117) (Jd118) (Jd119) (Jd120) (Jd121) (Jd122) (Jd123) (Jd124) (Jd125) (Jd126) (Jd127) (Jd128) (Jd129) (Jd130) (Jd131) (Jd132) (Jd133) (Jd134) 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