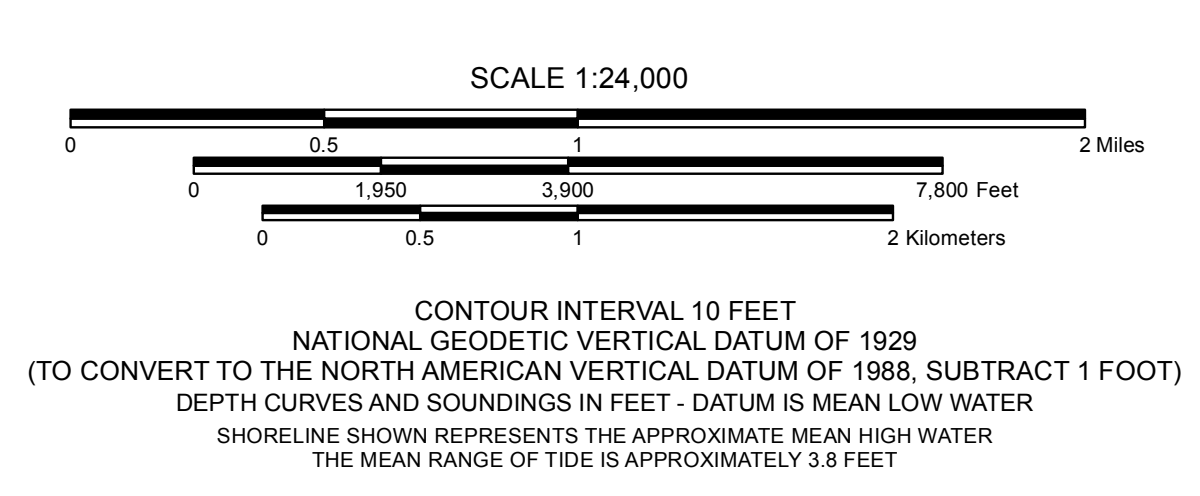
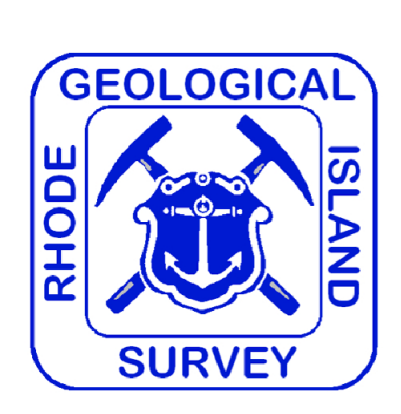


- ### EXPLANATION
- POSTGLACIAL DEPOSITS**
- Qal Alluvium
 - Qst Stream terrace
 - Qs Freshwater Wetland
 - Qsm Salt Marsh
 - Qsh Barriers and Headlands
 - Hf Fill
- GLACIAL MELTWATER DEPOSITS (PLEISTOCENE)**
- QfBR2 Beaver River deposits
 - QfBR1
 - QeBR
 - QfTP Trout Pond deposits
 - QfCB Canonchet Brook deposits
 - QdWR3 Wood River deposits
 - QdWR2
 - QeWR
 - QfMB2 Meadow Brook deposits
 - QfMB1
 - QfWB2 White Brook deposits
 - QfWB1
 - QfTB Taney Brook deposits
 - QimTB
 - QimCa Carolina deposits
 - QfTo Tomaquaug deposits
 - QfPR Pawcatuck River deposits
 - QePR
 - QimBd Bradford deposits
 - QfPH Perry Healy deposits
 - QimPH
 - QdIC2 Indian Cedar Swamp deposits
 - QdIC1
 - QdPP2 Potter Pond deposits
 - QfPP1
 - QdPP1
 - QePP
 - QdWP Watchaug Pond deposits
 - QdSH School House Pond deposits
 - QfSH
 - QimAs Ashaway deposits
 - QimWH Woody Hill deposits
 - QfNL Narrow Lane deposits
 - QdQu Quonochontaug Pond deposits
 - QdNP Ninigret Pond deposits
 - QeNP
 - QdCM Cross Mills deposits
 - QeCM
 - Qimu Undifferentiated deposits
 - Qfu
- GLACIAL DEPOSITS (PLEISTOCENE)**
- QemC1 Charlestown Moraine
 - QemC2
 - Qem End Moraine
 - Qt Till mantle
 - Qtt Thin Till over bedrock
- OTHER MAP SYMBOLS**
- Brx Bedrock Exposures
- DEPOSIT SYMBOLS**
- Qd Delta, Fluvial, Lacustrine
 - Qf Fluvial
 - Qim Ice Marginal Fluvial Lacustrine
 - Qe Esker
 - Meltwater Channel
 - Flow Direction
 - Retreatal Ice Margin Position
 - Streamlined Hill
 - Esker Crest
 - Borrow Pit
 - Borrow Pit Boundary
 - Bedrock Quarry

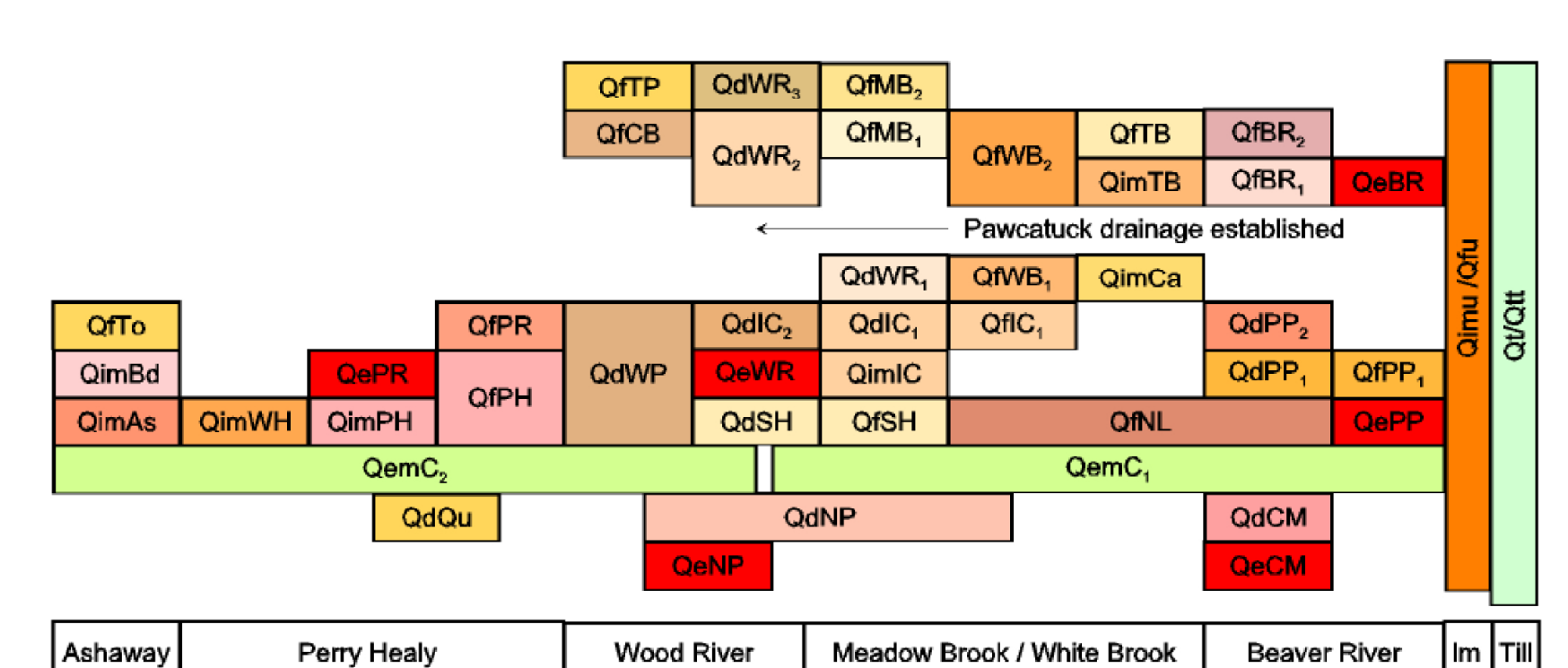
QUATERNARY GEOLOGIC MAP of the CAROLINA AND QUONOCHONTAUG QUADRANGLES, RHODE ISLAND

By J.C. BOOTHROYD, M.J. DOWLING, S.J. MCCANDLESS
2001



Rhode Island Geological Survey
J. C. Boothroyd, State Geologist

Correlation Diagram



Correlation diagram of morphosequences in the Carolina and Quonochontaug quadrangles. The diagram is arranged by drainages, generally from west to east and from south to north (reading up).