Geological Map of the Ripogenus Dam area, Maine

data and compilation - W.S.F. Kidd
(mapped 2002-2004)

Stratigraphic Column of the Ripogenus Formation

- West Branch Volcanics
  - Siltstones and Shale (150 ft.; 46 m)
  - Limestone Breccia (275 ft.; 84 m)
  - Quartzite (600 ft.; 18 m at thickest)
  - Pitted Sandstone/Limestone (800 ft.; 243 m)
  - Conglomerates (10 ft.; 3 m)

Angular Unconformity on Dry Way/Boom House Gp.