

L E G E N D

- AGE UNKNOWN**
  - bw Berkshire schist: bw, western phyllite; bc, central schist; be, eastern schist.
  - m, marble in central schist.
  - cd, chloritoid porphyroblasts.
  - st, staurolite porphyroblasts.
  - ky, kyanite porphyroblasts.
  - sm, sillimanite.
- ORDOVICIAN**
  - Obwh Black Berkshire schist of Waldo Hill.
- PRECAMBRIAN CAMBRIAN**
  - COs Stockbridge marble: a, adularia veins.
  - Co Cheshire quartzite.
  - pG Precambrian gneiss: feldspathic gneisses, mica schists, and amphibolites.

Contacts, dashed where approximate: contacts interpreted as overthrusts and contacts interpreted either as overthrusts or unconformities are differentiated from sedimentary contacts on tectonic map (below).

Steep faults, East Mountain: U, upthrown side; D, downthrown side.

Strike and dip of foliation: the most pronounced S-surfaces, not necessarily bedding.

Plunge of fold axis.



SECTION AA'

