

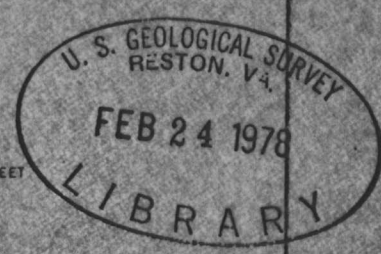
- Bedrock exposure
- Structure:
- 58 strike and dip of slickensides, D, downthrown side
  - 59 strike of vertical slickenside
  - 65 strike and dip of quartz vein
  - 59 strike and dip of vein breccia, fault gouge (g), or mylonite zone (m)
  - 74 strike + dip of change
  - 48 direction of glacial striae + grooves in degrees E. of S.
  - 05 strike of axial trace of minor folds

- Lithology:
- cc<sup>8</sup> cobble congl.; max. length of clasts in inches (l); min. % of quartzite clasts (q); pebbles (p)
  - 95-f pebble congl.
  - gc granule congl.
  - 5c sandstone, coarse to very coarse grained
  - sm sandstone, medium grained
  - sf sandstone, fine to very fine grained
  - sh shale, mudstone, or siltstone
  - sl slate
  - b andesite or basalt
  - pf porphyritic felsite
  - pt porphyritic trap tuff
  - t tuff
  - sf/sh sandstone, fine to very fine grained interbedded with shale, mudstone, or siltstone
  - gc-pc granule to pebble congl.
  - r red
  - g green
- lithologic composition is given in order of quantitative importance

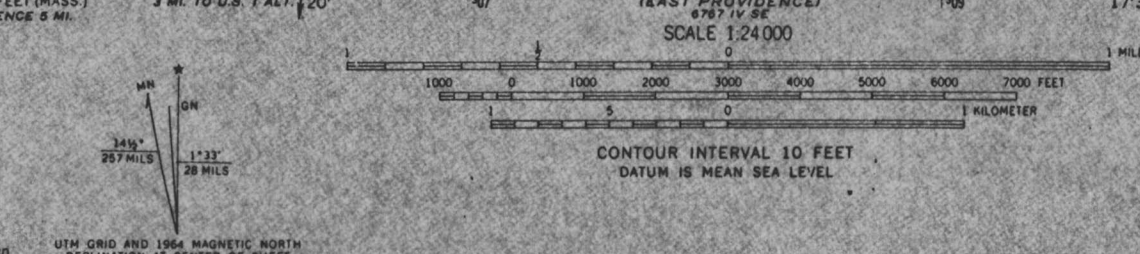
- Formation:
- P Dighton Conglomerate
  - PR Rhode Island Formation
  - Pw Wausatta Formation
  - Hf Hoppin Formation

(23) refers to field number in notebook of P.C. Lyons, U.S.G.S., 1977

Geology compiled by P.C. Lyons, U.S.G.S., 9-21-77



Mapped, edited, and published by the Geological Survey  
Control by USGS, USC&GS, and Massachusetts Geodetic Survey  
Topography by planetary surveys 1935 and 1938-1939  
Revised 1964  
Polyconic projection, 1927 North American datum  
10,000-foot grids based on Massachusetts coordinate system  
mainland zone, and Rhode Island coordinate system  
1000-meter Universal Transverse Mercator grid lines,  
zone 19, shown in blue  
Red tint indicates areas in which only landmark buildings are shown



- ROAD CLASSIFICATION
- Heavy-duty
  - Light-duty
  - Medium-duty
  - Unimproved dirt
- Interstate Route □ U.S. Route ○ State Route

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ATTLEBORO, MASS.-R. I.  
N4152.5-W7115.7.5  
1964

Massachusetts (Narragansett Basin), Sheet 1, 31, 250, 1977 B-4  
sheet Attleboro  
Cog. 1  
77-816m