

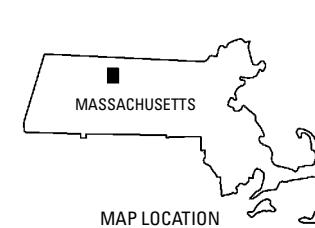
Base from U.S. Geological Survey, 1961
Map was scanned, processed, georeferenced,
rectified, and cropped by the Massachusetts
Geological Survey

Lambert Conformal Conic projection, North American
Datum of 1983

Massachusetts state plane coordinate system,
mainland zone

14°
TRUE
MAGNETIC
DECLINATION
APPROXIMATE MEAN
DECLINATION, 2018

SCALE 1:24 000
1 0.5 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0.5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929



Map units were reproduced from Stone, J.R., 1975,
unpublished field map. Distribution of bedrock outcrops
and shallow-bedrock areas is modified from Balk (1995b).
Some units were mapped or revised from analysis of
topographic (lidar) data and 2005 orthophoto images.

Surficial Materials Map of the Millers Falls Quadrangle, Massachusetts

Compiled by
Janet R. Stone and Mary L. DiGiacomo-Cohen
2018

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For sale by U.S. Geological Survey, Box 25286, Denver Federal Center,
Denver, CO 80225; <https://store.usgs.gov>; 1-888-ASK-USGS (1-888-275-8747)

Suggested citation: Stone, J.R., and DiGiacomo-Cohen, M.L., comps., 2018,
Surficial materials map of the Millers Falls quadrangle, Massachusetts,
quadrangle 48 in Stone, J.R., Stone, B.D., DiGiacomo-Cohen, M.L., and Mabee,
S.B., comps., Surficial materials of Massachusetts—A 1:24,000-scale geologic
map database: U.S. Geological Survey Scientific Investigations Map 3402, 1
sheet, scale 1:24,000, <https://doi.org/10.3133/sim3402>

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