

U.S. Department of the Interior **U.S. Geological Survey**

Lambert Conformal Conic projection. North American

Massachusetts state plane coordinate system,

APPROXIMATE MEAN DECLINATION, 2018

Datum of 1983

mainland zone

Prepared in cooperation with the Commonwealth of Massachusetts Massachusetts Geological Survey Scientific Investigations Map 3402 Quadrangle 27—Blandford Discussion of surficial materials and

description of map units available at https://doi.org/10.3133/sim3402 and Executive Office for Administration and Finance 72°52<u>'</u>30"W (CHESTER) CHESTER BLANDFORD HUNTINGTON STATE. FOREST HESTER REALDFOR Borden Brook 73°00'00"W SCALE 1:24 000 Base from U.S. Geological Survey, 1972 Map units were modified from Hatch and Stanley Map was scanned, processed, georeferenced, (1976) and from Warren, C.R., 1982, unpublished field rectified, and cropped by the Massachusetts map. Some units were mapped or revised from Geological Survey

Surficial Materials Map of the Blandford Quadrangle, Massachusetts

CONTOUR INTERVAL 10 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929

1 KILOMETER

Compiled by Mary L. DiGiacomo-Cohen 2018

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(lidar) data and 2005 orthophoto images.

MAP LOCATION

recent field studies and from analysis of topographic

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