EXPLANATION

Stockbridge limestone

- Ob — Berkshire schist — ORDOVICIAN
- Osc — Upper calcitic part — ORDOVICIAN
- €Csd — Lower dolomitic part (*In places abundantly infiltrated with tremolite*, tr) — CAMBRIAN
- O€sq — Quartzite in Stockbridge limestone (*Of uncertain position in this area*) — CAMBRIAN
- €c — Cheshire quartzite (*Normally underlies* €sd) — CAMBRIAN
- € — Micaceous quartzite locally feldspathic (*Base of Cambrian*) — CAMBRIAN
- Rb — Becket granite gneiss (*Fine grained*) — ARCHEAN
- Rh — Hinsdale gneiss (*Coarse granitoid biotite gneiss*) — ARCHEAN

Geologic boundary, approximate location

Boundary very uncertain

Fault

Fault probable course

Important outcrop

Lime kiln, active

Quarry

LIME FIRMS

A —Berkshire Hills Lime Co.
B, C —New England Lime Co.
D —Connecticut Lime Co.

MAP OF SHEFFIELD QUADRANGLE AND PART OF SANDISFIELD QUADRANGLE, NEW YORK, MASSACHUSETTS, AND CONNECTICUT

SHOWING AREAS OF CALCITIC AND DOLOMITIC LIMESTONES

Topography by U. S. Geological Survey, 1884-1886

Subdivision of Stockbridge limestone by T. Nelson Dale, 1920
Other boundaries by Barrell, Hobbs, and Dale

A. Hoen & Co. Lith. Baltimore, Md.

Scale 1/62500

1 0 1 2 3 4 Miles

1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.

Datum is mean sea level.

1923