MAP OF PARTS OF
GREYLOCK, BERLIN, AND HOOSICK QUADRANGLES
NEW YORK, MASSACHUSETTS, AND VERMONT

SHOWING AREAS OF CALCITIC AND DOLOMITIC LIMESTONES

Scale 1/62,500

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

EXPLANATION

Stockbridge limestone

- Ob — Berkshire schist
- Osc — Upper calcitic part
- €sd — Lower dolomitic part (*Replaces* Osc *in places*)
- €c — Cheshire quartzite
- €Ca g — Granular calcitic limestone with lenses and beds of granular dolomite

ORDOVICIAN

CAMBRIAN

- Geologic boundary, approximate location
- Boundary very uncertain
- Fault
- Important outcrop
- × Marble boulders
- ● Lime kiln, active
- Quarry
- 243 Locality number referred to in text

LIME FIRMS

E —Hoosac Valley Lime Co.
F —New England Lime Co.
G —Cheshire Lime Mfg. Co.
H —Farnam Cheshire Lime Co.

Topography by U. S. Geological Survey
1885, 1888 and 1894

A Boen & Co. Lith. Baltimore, Md.

Subdivision of Stockbridge limestone by T. Nelson Dale, 1920
Boundaries approximate
[Some boundaries of Berkshire schist and Cheshire quartzite from J. E. Wolff and W. H. Hobbs]