

MUSEUM PUBLICATIONS

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The figures in parenthesis indicate the bulletin's number as a New York State Museum bulletin.

- Geology. G1 (14)** Kemp, J. F. Geology of Moriah and Westport Townships, Essex Co. N. Y., with notes on the iron mines. 38p. 7pl. 2 maps. Sep. 1895. 10c.
- G2 (19)** Merrill, F: J. H. Guide to the Study of the Geological Collections of the New York State Museum. 162p. 119pl. map. Nov. 1898. [50c]
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- G4 (48)** Woodworth, J. B. Pleistocene Geology of Nassau County and Borough of Queens. 58p. il. 9pl. map. Dec. 1901. 25c.
- G5 (56)** Merrill, F: J. H. Description of the State Geologic Map of 1901. 42p. 2 maps, tab. Oct. 1902. 10c.
- G6 (77)** Cushing, H. P. Geology of the Vicinity of Little Falls, Herkimer Co. 98p. il. 15pl. 2 maps. Jan. 1905. 30c.
- G7 (83)** Woodworth, J. B. Pleistocene Geology of the Mooers Quadrangle. 62p. 25pl. map. June 1905. 25c.
- G8 (84)** — Ancient Water Levels of the Champlain and Hudson Valleys. 206p. 11pl. 18 maps. July 1905. 45c.
- G9 (95)** Cushing, H. P. Geology of the Northeast Adirondack Region. *In press.*
- Ogilvie, I. H. Geology of the Paradox Lake Quadrangle. *In press.*
- Economic geology. Eg1 (3)** Smock, J: C. Building Stone in the State of New York. 152p. Mar. 1888. *Out of print.*
- Eg2 (7)** — First Report on the Iron Mines and Iron Ore Districts in the State of New York. 6+70p. map. June 1889. *Out of print.*
- Eg3 (10)** — Building Stone in New York. 210p. map, tab. Sep. 1890. 40c.
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- Eg7 (17)** — Road Materials and Road Building in New York. 52p. 14pl. 2 maps 34x45, 68x92 cm. Oct. 1897. 15c.
- Maps separate 10c each, two for 15c.
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