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Geological map of Delaware County [Pennsylvania]...1882.

[Part of]

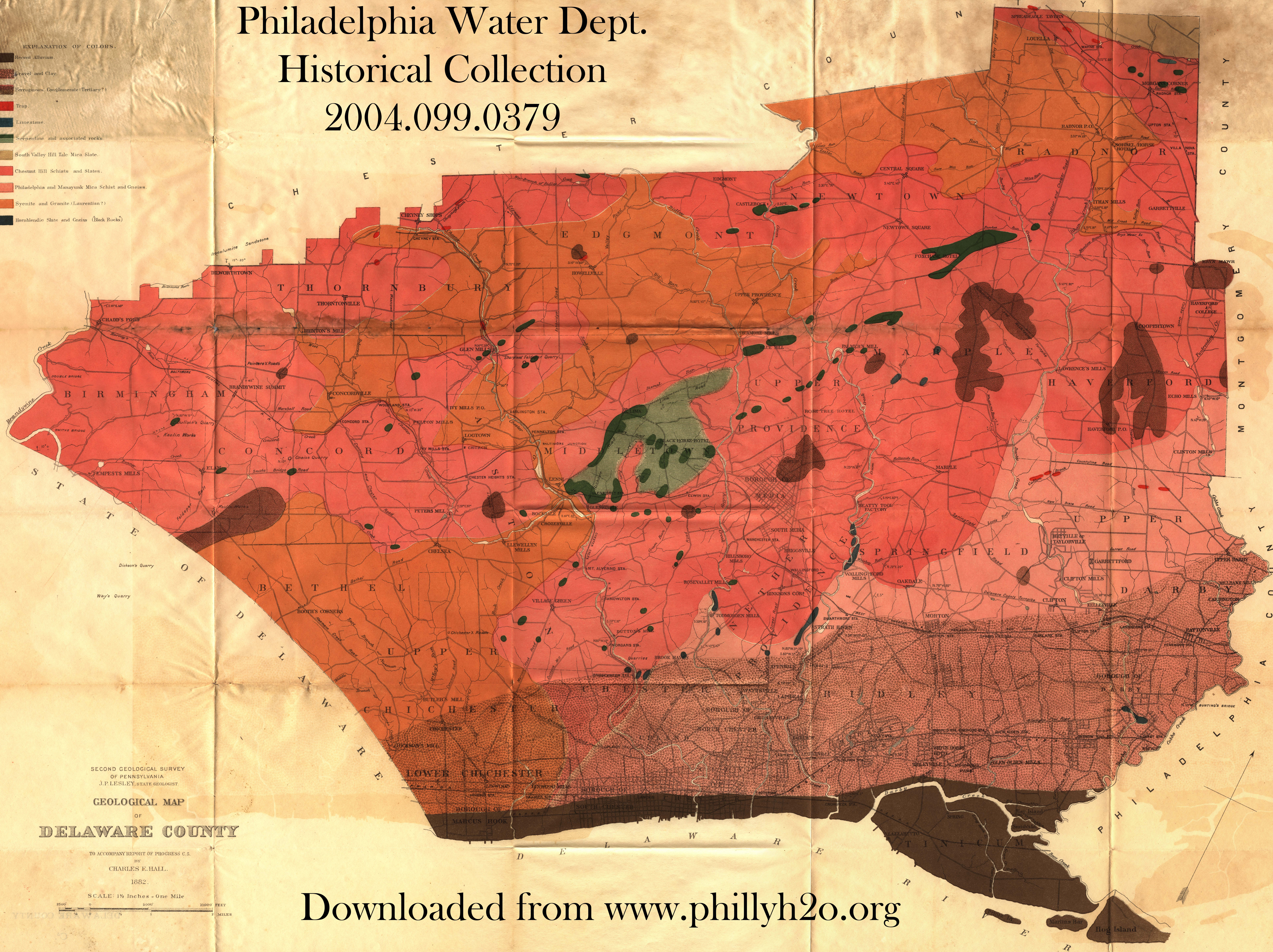
Second Geological Survey of Pennsylvania. Report of progress C5. Part 1. Field Notes in Delaware County, by C. [Charles] E. Hall, with a colored geological map of the county, and thirty-nine photographic pictures of the granite quarries, the kaolin mines, the serpentine outcrops, and the castle rocks, published in advance of the Geological Report on Delaware County, part 2, by J. P. Lesley.

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EXPLANATION OF COLORS.

- Recent Alluvium
- Gravel and Clay
- Terrigenous Conglomerate (Tertiary?)
- Trap
- Limestone
- Serpentine and associated rocks
- South Valley Hill Talc Mica Slate
- Chesnut Hill Schists and Slates
- Philadelphia and Manayunk Mica Schist and Gneiss
- Syenite and Granite (Laurentian?)
- Horablenitic Slate and Gneiss (Black Rocks)

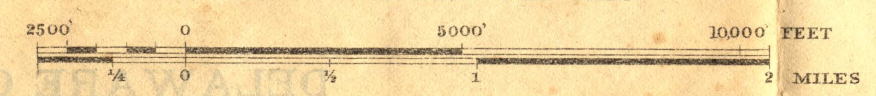


SECOND GEOLOGICAL SURVEY
OF PENNSYLVANIA
J.P. LESLEY, STATE GEOLOGIST

GEOLOGICAL MAP OF DELAWARE COUNTY

TO ACCOMPANY REPORT OF PROGRESS C. 5.
BY
CHARLES E. HALL.
1882.

SCALE: 1 1/2 Inches - One Mile



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