1863

1864

PERCY, JOHN. Metallurgy; Iron and Steel. 984 pp., London, 1864. Brief description of the iron furnaces along the Lehigh River.

1865
Budd, Thomas. Good Order established in Pennsylvania and New-Jersey being a true account of the country; with its produce and commodities there made in the year 1685. Reprinted with notes by Edward Armstrong, 111 pp., New York, 1865. See Budd, Thomas, 1685.

1866

1869

Martin, John Hill. Historical Sketch of Bethlehem in Pennsylvania, with some account of the Moravian Church. 191 pp., Philadelphia. First edition 1869, second edition 1873. Same account of the early industries of the region with descriptions of the many geographic features. Says that name of island (Calypso) in the river was properly Catalpa from the number of catalpa trees there. A good description of the spring which formerly supplied Bethlehem with water and of the first water works (pp. 28-29), the first tile and brick manufactory established in 1742 about a mile north of Bethlehem on the "Manocky" (p. 33), a quoted anonymous geographical description of Northampton County (pp. 132-134) published in 1869 in which the following statement appears: "The Delaware and Lehigh Rivers both pass through this mountain (Blu) by gapes apparently torn by the mighty force of the gushing waters from the country above." Descriptions of the Lehigh River and Lehigh canal (pp. 147-150).

1870
Brodhead, L. W. The Delaware Water Gap; its Scenery, its Legends and Early History. Second edition, 276 pp., 1 plate, Philadelphia, 1870. First edition, 220 pp., 1867. An appreciative description of the Delaware Water Gap with a fantastic explanation of its origin. Is believed to have been formed by the pressure of the waters of a great lake breaking through the rocks of the mountain.