

- LINDENKOHL, A. Middle Atlantic Coast Region.
 Amer. Jour. Sci., 3rd ser., vol. xli, 1891, p. 492.
 7½x8, contours at 150,300 and 400 ft. Scale 1/2000000, also 20, 100, 500, 1000, and 1500 fathoms lines.
- McGEE, W J Physiography of the Coastal Plain of Southeastern United States by W J McGee.
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 21x16½, land and marine contours. Scale 1/5000000. On this same basis are also:—
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- U. S. GEOLOGICAL SURVEY. Topographical Sheets. Relay.
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 13½x17½, 20 ft. contour. Scale 1/62500.
- Topographical Sheets. West Washington.
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- WALCOTT, C. D. Distribution by Geological Provinces of the Cambrian Strata as shown by Surface Outcrops in North America by C. D. Walcott.
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 12x8, outline, one color. Scale about 315 miles to an inch. (J. H. U.)
- WHITE, C. A. Map showing the Distributions of Cretaceous Formations of North America.
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 8x10, two colors. Scale about 515 miles to an inch. (J. H. U.)
- WHITE, I. C. Map Showing the general distribution of the Upper and Middle Carboniferous Formations in the Bituminous Coal Regions of Pennsylvania, West Virginia, and Ohio by I. C. White 1888.
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 22½x23, outline, six colors. Scale 16 miles to an inch, or 1/1584000. (J. H. U.)
- WILLIAMS, G. H. Piedmont Plateau in Maryland.
 Bull. Geol. Soc. Amer., vol. ii, 1891, p. 301.
 4¾x7½, outline with four patterns. Scale about 14 miles to an inch. (J. H. U.)