

## References on Fuller's Earth

## **U.S. Geological Survey:**

- Clay and Shale. U.S. Geological Survey (U.S. Bureau of Mines prior to 1996), Minerals Yearbook, annual.
- Hosterman, J.W. and Patterson, S.H., 1992, Bentonite and fuller's earth resources of the United States: U.S. Geological Survey Bulletin 1522, 45 p.
- Patterson, S.H.,1974, Fuller's earth and other industrial mineral resources of the Meigs-Attapulgus-Quincy District, Georgia and Florida, U.S. Geological Survey Professional Paper 828, p. 45.
- Sever, C.W., 1964, Relation of economic deposits of attapulgite and fuller's earth to geologic structure in
- southwestern Georgia: U.S. Geological Survey Professional Paper 501-B, p. B116-B118.
- Hosterman, J.W., 1985, Bentonite and fuller's earth resources of the United States: U.S. Geological Survey Mineral Investigations Resources Map, MR-92, 1 p.

Additional USGS publications on fuller's earth can be found using the USGS Library Catalog Search Engine on the WEB at http://usgs-georef.cos.com/

## Other sources:

- Buie, B. F. and L. R. Gremillion, 1963. Attapulgite in fuller's earth deposits of Georgia and Florida: Georgia Mineral Newsletter, v. 16, no. 1-2, January-February, p. 20-25.
- Buie, B. F., Gremillion, L.R., and Ritchie, F.T., 1963, Field trip to attapulgite fuller's earth localities in Georgia and Florida: *in* Proceedings in Clays and Clay Minerals, 12th National Conference, Atlanta, GA, 6 p.
- Clarke, G. M., 1985, Specialty Clays: Industrial Minerals, No. 216, Sept., p. 25-52.
- Heivilin, F. G. and Murray, H.H., 1994, Hormites: palygorskite (attapulgite) and sepiolite: Ch. *in* Industrial Minerals and Rocks, 6th ed., D. Carr, ed., Society for Mining, Metallurgy, and Explorations, Inc., Littleton, p. 233-246.
- Highley, D. E., 1972, Fuller's earth: Her Majesty's Stationery Office, London, 26 p.
- Holmes, G. G., 1983, Bentonite and fullers earth in New South Wales: New South Wales Dept. of Mineral Resources, New South Wales, 138 p.
- Kendall, Tom, 1996, Bentonite-major market review: *in* Industrial Clays, 2nd ed., Kendall, T., ed., Industrial Minerals, p. 7-17.
- Papke, Keith G., 1970, Montmorillonite, bentonite, and fuller's earth deposits in Nevada: Mackay School of Mines, University of Nevada, Reno, 47 p.
- Patterson, S. H. and Buie, B.F., 1974, Field conference on kaolin and fuller's earth, November

14-16, 1974: Georgia Department of Natural Resources, Guidebook 14, 53 p.

Robertson, R.H. S., 1986. Fuller's earth-a history of calcium montmorillonite: Volturna Press, Hythe, UK, no. 18, 421 p.

Roskill Information Services, 1991. The economics of bentonite, fuller's earth, and allied clays, 7th ed.: Roskill Information Services, London, 194 p.

Russell, A., 1991, Specialty Clays: Industrial Minerals, No. 285, June, p. 49-59.

Clays. Review in Mining Engineering magazine, annual.

For more information on the clay industry contact: Robert L. Virta U.S. Geological Survey 983 National Center Reston, VA 20192 (703) 648-7726 rvirta@usgs.gov For more information on clay geology contact: James R. Herring U.S. Geological Survey Box 25046, Mail Stop 939, Denver Federal Center Denver, CO 80225 (303) 236-5559 jherring@usgs.gov