

References on Talc

U.S. Geological Survey:

- Talc and Pyrophyllite. U.S. Geological Survey (U.S. Bureau of Mines prior to 1996), Minerals Yearbook, annual.
- Greene, R.C., 1995, Talc resources of the conterminous United States: U.S. Geological Survey Open File Report 95-586, 178 p.
- Page, N.J, 1998, Preliminary descriptive model of ultramafic hosted talc: *in* Additional descriptive models of industrial mineral deposits, Orris, G. J., ed., U.S. Geological Survey Open File Report 98-505, p. 5-7.
- Van Gosen, B.S., Berg, R.B., Hammarstrom, J.M., 1998, Map showing areas with potential for talc deposits in the Gravelly, Greenhorn, and Ruby ranges and the Henrys Lake Mountains of southwestern Montana: U.S. Geological Survey Open File Report 98-224-B, 1 sheet.
- U.S. Geological Survey, 2000, U.S. talc—baby powder and much more: U.S. Geological Survey Fact Sheet 65-00, 2 p.
- Brown, C. E., 1982, New York talc: *in* Characteristics of mineral deposit occurrences, Erickson, R. L., ed., U.S. Geological Survey Open File Report 82-795, p. 239-240.
- Conrad, J.E., Kilburn, J.E., Blakely, R.J., Sabine, Charles, Cather, E.E., Kuizon, Lucia, Horn, M.C., 1987, Mineral resources of the Southern Inyo Wilderness Study Area, Inyo County, California: U.S. Geological Survey Bulletin 1705-B, p. B1-B28
- Brown, C. E., 1973, Talc–United States mineral resources: U.S. Geological Survey Professional Paper 820, p. 619-626.

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

Other sources:

- Burger, John, 1991, Talc: Industrial Minerals, no. 280, January, p. 17-27.
- Fourty, Georges, 1999, Talc trends: *in* IM Pigments—Fillers & Extenders, Keegan, Nina, ed., Industrial Minerals, London, p. 41-45.
- Goodwin, Aurel., 1974, Proceedings of the symposium on talc: U.S. Bureau of Mines Information Circular 8639, 102 p.
- Grexa, R.W., 1987, North American talc: Industrial Minerals, no. 237, June, p. 52-55.
- Industrial Minerals, 1968, Talc-mineral with a multitude of uses: Industrial Minerals, no. 5, February, p. 9-16.
- ————1971, Talc in the USA-producers fine-grind and upgrade: Industrial Minerals, no. 41, February, p. 39-50.

- ———1971, Talc-micronised grades lead the way: Industrial Minerals, no. 40, January, p. 9-28.
- ———1982, Talc-stability in a soft market: Industrial Minerals, no. 183, December, p. 59-73.
- O'Driscoll, Mike, 1992, Talc review-consolidation and competition: Industrial Minerals, no. 294, March, p. 23-37.
- Roskill Information Services, 1996, The economics of talc, 8th ed.: Roskill Information Services, London, 1996, 237 p.
- Sims, Catherine, 1997, Talc markets-a world of regional diversity: Industrial Minerals, no. 356, May, p. 39-53.
- Piniakziewicz, R.J., McCarthy, E.F., and Genco, N.A., 1994, Talc: Ch. *in* Industrial Minerals and Rocks, 6th ed., D. Carr, ed., Society for Mining, Metallurgy, and Explorations, Inc., Littleton, 1049-1069.
- Virta, R.L., 1985, The phase relationship of talc and amphiboles in a fibrous talc sample: U.S. Bureau of Mines Information Circular 8923, 11 p.
- Virta, R. L., 1989, The talc industry—an overview: U.S. Bureau of Mines Information Circular 9220, 11 p.

Talc: Review in Ceramic Bulletin, annual

Talc: Review in Mining Engineering magazine, annual.

For more information on the talc 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 talc geology contact: Bradley S. Van Gosen U.S. Geological Survey Box 25046, MS 905, Denver Federal Center Denver, CO 80225 (303) 236-1566 bvangose@usgs.gov