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## Mineral Commodity Profiles: Antimony: Usgs Open-File Report 2003-19

By W C Butterman, J F Carlin

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.More than one-half of the primary antimony consumed in the United States goes into flame retardants. The remainder is used principally in glass for television picture tubes and computer monitors, in pigments, in stabilizers and catalysts for plastics, and in ammunition, cable covering, friction bearings, lead-acid (LA) batteries, and solders. It is used in the same applications worldwide, but its distribution among applications differs from country to country. Antimony is mined in 15 countries, but mine production is concentrated very heavily in China (85 percent of the world total in 2000); most of the remainder is accounted for by South Africa (4 percent), Russia (4 percent), and Bolivia (2 percent). With the closing in 2001 of the sole domestic mine, in which it was produced as a byproduct of silver, antimony is no longer mined in the United States. In 2000, world mine production was about 118,000 metric tons (t). In addition to primary (newly mined) antimony, there is a substantial flow of secondary (recycled) metal, nearly all of which is reclaimed from and returned to use in...



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