



U.S. Geological Survey professional paper Volume 3

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1983 Excerpt: . . . 1. 70 (26) TiO₂. 69 (25). 005 (40) Al₂O₃ 2. 27. 17 (40) Fe₂O₃ 1. 89. 57 (40) CaO. 33 (24) 1. 98 (40) MgO. 23 (24). 01 (40) H₂O 1. 16 (12). 11 (40) Remainder. 42 (37) Total 100. 19 98. 71 Ln₂O₃ 60. 23 59. 01 Data for yellow monazites from Flinter, Butler, and Harral (1963); Heinrich, Borup, and Levinson (1960); Holt (1965), Jaffe (1955); Lee and Bastron (1967); Marchenko (1967); Rosenblum (1974b), Serdyuchenko and others (1967); and this report. Multiplication of each figure by 0.6 will yield the approximate oxide weight percent. Minor elements (less than 1 percent) reported in yellow monazites, other than the heavy REE, include Al, C, Ca, Fe, Mg, Mn, Nb, Pb, Sn, Ta, and U (Palache and others, 1951, p. 694). Minor elements found in Alaskan dark monazites other than those shown in table 6 include Ba, C, Cr, Cu, Hg, Pb,...



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