



## Geological Survey professional paper Volume 425-426

By-

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 62 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1987 Excerpt: . . . P. Ta, W, U. Re. XI. Pt. It. Pd. Ag. Au. Zn. Cd. Hg. In. Tl. Oe, As. Sh. Bl, Te. B. Compared with the average of analyses of igneous rocks in the complex (table 46), the analyzed rock is lower in MgO, FeA, FeO, MnO, CaO, BaO, TiO2, CO2, P2O5, Cl, F, S, and higher in SiO2) A12O2, NaA KA SO3. Trace elements in the rock that are equal to or exceed 0. 01 percent include: Sr, Ba, La, Zr, V, Nb, and Mn. Spectrographic analyses of several minerals hand picked from the coarse to very coarse pegmatite, table 34, show that Sr, Ba, Sn, Pb, Nb, and La are concentrated in eudialyte. La also occurs in pectolite and tobermorite; V and Zr occur chiefly in aegirine; Ga is in microcline. Table 36. -- Analyses of garnet fourchite, in percent GARNET FOURCHITK Garnet fourchite occurs in...



READ ONLINE 1010.98 KB

## Reviews

The most effective ebook i at any time study. It can be writter in easy words and phrases and not difficult to understand. I am just pleased to let you know that this is the finest publication i have read within my individual lifestyle and could be he finest publication for at any time.

-- Tania Mosciski

Simply no phrases to describe. It is amongst the most awesome pdf we have read through. Your life period will probably be transform as soon as you complete looking over this publication.

-- Torrance Skiles