

Ultramafic zone, Peridotite member; average for 9 chromitite horizons	I,II	x	9	230	160	960	-	66	535	.36	.94
Initial magma as represented by ophitic, subophitic and ragged-textured gabbros of the Basal Zone	I,II	x		6	5	54.5		0.2- 0.3	12	.18	-
<u>Intermediate and Acid Rocks</u>											
Boulder and S. California batholiths, U.S.; mainly granodiorite, tonalite, quartz monzonite	I	m	29	-	-	-	-	0.031	-	-	-
Canadian Precambrian shield composite, average normative composition is granodiorite	I	bb	11/315	-	-	-	-	0.024	-	-	-
Granites	II	h	5	-	-	-	-	-	8	-	-
<u>Carbonaceous Chondrites</u>											
Average of Type I and Type II carbonaceous chondrites	I	f	5	770	-	575	625	518	1050	.65	.53

ERRATA

Table 1 from J.L. Jambor's paper on mineralogical evaluation of proximal-distal features in New Brunswick massive-sulfide deposits (*Can. Mineral.* 17, 649-665) and Table 1 from E. Makovicky & W.G. Mumme's paper on the crystal structure of benjaminite (*Can. Mineral.* 17, 607-618) are interchanged. We apologize to the authors for this error.

The editors regret the unusual delays in the publication of Volume 17 and expect to be back on normal schedule in 1980.

Both the Symposium on Serpentine Mineralogy, Petrology and Paragenesis at \$8.00 AND the related MAC Short Course #4, Mineralogical Techniques of Asbestos Determination at \$10.00 are available from:

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