

# ERRATA

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Page	Column	Line	Instead of	Read
2	2	7	T-P	T(-P)
9	Table 6, column 1	11	578	578b
11	Fig. 4		Broken lines show possible trend	
12	Table 13, columns 2, 4,7, 11 & 13	10	The zero values of the Na <sub>2</sub> O contents should be changed to 0.01, 0.02, 0.10, 0.10 and 0.01, respectively, and the sums accordingly	
20	2	9	Chernov	Chernov
28	2	35	Fe <sup>2+</sup> + H <sub>2</sub> O	Fe <sup>2+</sup> + Mg <sup>2+</sup> + H <sub>2</sub> O
30	Fig. 24		k - kaolinite should be removed from the text	
32	Fig. 25J		Al <sub>tet</sub> /Oct.	Al <sub>tet</sub> /Tet.
32	Table 21, column 1	10	Al <sub>tet</sub> /Al <sub>oct</sub>	Al <sub>tet</sub> /Al <sub>tot</sub>
32	Table 21, columns 2-11	top lines	All zero values should be removed	
33	1	11	The first Fe-Al <sub>oct</sub> oct should be removed	
33	1	14	Al <sub>tet</sub>	Al <sub>tet</sub> /Tet. occupancy
34	Table 23, columns 2-10	top lines	All zero values should be removed	
36	Table 25, column 5	1	Quartz	Quartz
37	Table 27	15	Pst % $\frac{Fe^{3+} \cdot 100^{1)}}{Fe^{3+} + Al}$	Pst % $\frac{Fe^{3+} \cdot 1)}{Fe^{3+} + Al}$
38	2	20	Montmorillonite	Smectite
40	1	6	10 %	20 %
41	Fig. 33		Zones are from Dunoyer De Segonzac 1970	
41	2	17	(p. 30)	(p. 31)
41	Fig. 34		Broken lines show possible trend	
42	2	8	T-P	T(-P)
47	2	5	1155-1166	1157-1168
47	2	21	Nyström, S.	Nyström, J.-O.
57	1	2	Fig. 1	Fig. 2
61	2	23	computer	computer
63	Table 3	2(text)	A1	of 415 A1
80	1	42	(see Table 10)	(see Table 9)
84	1	7	down to	down from
101	2	28	prospecting an in	prospecting in an
102	1	17	geochemical sampling	geochemical prospecting
115	Fig. 5	6	E50	F50