* ERRATA *

Corrections to Reviews in Mineralogy Volume 26 - Contact Metamorphism Chapter 4 "Phase Equilibria and Thermobarometry of Metapelites", pages 105-206 David R. M. Pattison and Robert J. Tracy

- <u>Text Corrections</u>
- Figure Caption Corrections
- Figure Corrections
- <u>Table Corrections</u>

Text Corrections

1. (p. 129, middle): "The highest-grade reactions include fluid-conserving dehydration melting reactions."

- 2. (p. 136, reaction 1): "Ms + Chl + Qtz = And + Crd + Bt + H2O"
- 3. (p. 136, reaction 6): "Bt + Sil + Qtz = Crd + Grt + Kfs + melt"
- 4. (p. 142, reaction 3): "Ms + Chl + Grt + Qtz = St + Bt + H2O"
- 5. (p. 146, bottom): "allow testing of the calibration of the low-pressure metapelitic"
- 6. (p. 148, reaction 37: "Ms = Crn + Kfs + H2O"
- 7. (p. 154, first paragraph): "(Types 1a 2a)"

8. (p. 155, last paragraph): Omit "the" from the following phrase: "st-crd-ms, it may be that **the** these assemblages were stabilized by minor components."

- 9. (p. 160, second full paragraph): Replace "Ky,Sil" with "Ky/Sil"
- 10. (p. 167, last line): "andalusite"
- 11. (p. 169, second line): "assemblages"
- 12. (p. 182, second line): Add "(18)" after the reaction "Bt + Al2SiO5 + Qtz = Crd + Kfs + H2O."

Figure Caption Corrections

- 1. Fig. 35. Insert "above" into the expression ",accounting for the above topology of divariant"
- 2. Fig 35. Add at the end of the caption: "The majority of natural data support the topology in Fig. 36."
- 3. Fig. 53. Add ")" to "ms-qtz-and(sil)-kfs-crd-bt."

Figure Corrections

Fig. 33. Replace with the enclosed new Figure 33.

Fig. 47. Replace with the enclosed new Figure 47.

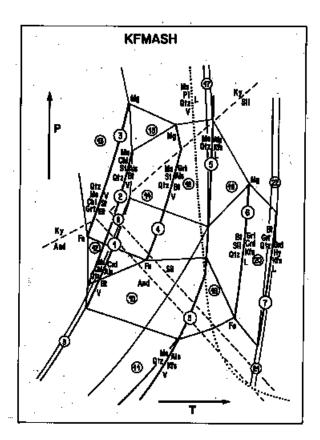
Fig. 48. Replace with the enclosed new Figure 48.

Table Corrections

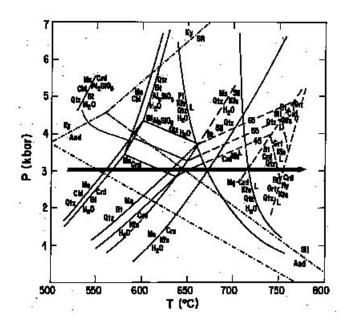
Table 3 (p. 118):

- Phases always present: Bt + Qtz + (V or L) present in all assemblages Kfs present in all assemblages upgrade of reaction **5** Ms present in all assemblages downgrade of reaction **5**
- Exclusions: Chl+Kfs, St+Kfs, Ms+Crd+St, Crd+Grt+Ms, **Ms+Chl+Grt+Al2SiO5**, Hy+Chl, Hy+Ms, Hy+Al2SiO5, Hy+St

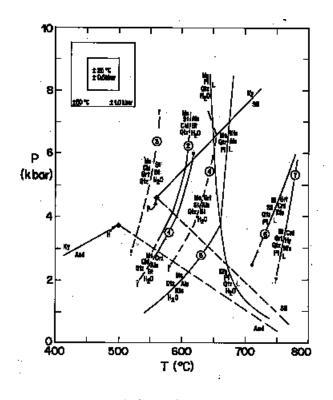
Corrected Figures



Corrected Figure 47



Corrected Figure 48



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