Mantle melting in equilibrium with an Iron–Wüstite–Graphite buffered COH-fluid

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In our paper (Jakobsson and Holloway 2008) a figure showing MgO versus weight % melt is printed twice and the CaO versus weight% melt figure is missing. Figures 5–9 are therefore reprinted here.

References

Jakobsson S, Holloway JR (2008) Mantle melting in equilibrium with an Iron–Wüstite–Graphite buffered COH-fluid. Contrib Mineral Petrol 155(2):247–256. doi:[10.1007/s00410-007-0240-6](https://doi.org/10.1007/s00410-007-0240-6)

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Figs. 5–9 The figures show major element compositions, SiO₂, Al₂O₃, FeO, MgO and CaO, of experimental melts as function of weight percentage melt as calculated using modal calculations. The

tie line in Fig. 6 suggests an increase in Al₂O₃ towards a maximum corresponding to garnet exhaustion in the residue