

**Kimberlites, Diatremes And Diamonds:
Their Geology, Petrology And
Geochemistry (Proceedings Of The Second
International Kimberlite Conference ; V.
1)**

**By International Kimberlite
Conference;F. R. Boyd;Henry O. A. Meyer**



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Boyd F. R., Meyer O. A., Inclusions in Kimberlites and other Volcanics, Proceedings of the Second International Kimberlite Conference

<http://petrology.oxfordjournals.org/content/38/8/1075.full>

Home > Colorado Geology > Igneous Rocks > Plutonic Rocks > Kimberlite Diatremes. rock called kimberlite (named after the diamond to their position in the

<http://coloradogeologicalsurvey.org/colorado-geology/igneous-rocks/plutonic-rocks/kimberlite-diatremes/>

Geology, Petrology And Chromite Mineralization Of The diatremes, and diamonds: their geology, and geochemistry By Francis R. Boyd, Henry O. A. Meyer

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implications for the evolution of kimberlitic magmas. In: Boyd FR, Meyer HOA (eds) Kimberlites, Diatremes and Diamonds: Their Geology, Petrology,

<http://link.springer.com/article/10.1007%2F978-0-306-47170-3>

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<http://www.seaes.manchester.ac.uk/our-research/publications/?year=all>

their diamonds, eclogites from kimberlites had their origin in the subduction of of silicate inclusions in diamonds (e.g., Meyer and Boyd

<http://www.sciencedirect.com/science/article/pii/S0009281903000102>

New Suspected Kimberlite Kimberlite pipes are small in diameter, Kimberlites, Diatremes, and Diamonds: Their Geology,

<http://metro.earthscienceeducation.net/AIPG%20Poster%20Kimberlite%20NoCo.pdf>

Diamond Exploration Diamond as to their diamond all miners and explorers have been fixated on kimberlites and alluvial sources of diamonds.

<http://www.botswanadiamonds.co.uk/diamonds/diamond-exploration>

diatremes, and diamonds: their geology, petrology, and geochemistry By Francis R. Boyd, Henry O. A. Meyer pp161 Eighth International Kimberlite Conference,

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The emplacement of western Kenya kimberlite diatremes is considered to have been structurally Meyer HOA (eds) Kimberlites, diatremes, and diamonds: Their geology

<http://link.springer.com/article/10.1007%2FBF01082085>

MR and Gillett, RW and Meyer, M, R and von Quadt, A, Petrology, geochemistry and U-Pb geochronology of magmatic rocks from International Geology Review

http://ecite.utas.edu.au/rmdb/ecite//ecite_view_year/type/2007

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Trace element and isotope geochemistry of perovskites from kimberlites of kimberlite magma support their origin Petrology, Kimberlite Geochemistry,
[http://www.academia.edu/1056613/Trace element and isotope geochemistry of perovskites from kimberlites of Southern Africa](http://www.academia.edu/1056613/Trace_element_and_isotope_geochemistry_of_perovskites_from_kimberlites_of_Southern_Africa)

Diamond Pipes and Pegmatites. that control their production. Diamonds are DESCRIPTION Diamonds in kimberlites occur as sparse
[http://www.academia.edu/5706001/Diamond Pipes and Pegmatites](http://www.academia.edu/5706001/Diamond_Pipes_and_Pegmatites)

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<http://www.barnesandnoble.com/w/kimberlites-diatremes-and-diamonds-f-r-boyd/1113851904?ean=9780875902128>

kimberlite eruption, small but powerful volcanic eruption caused by called diatremes, During their ascent, kimberlite pipes may pass through a region of the
<http://www.britannica.com/science/kimberlite-eruption>

Their extreme enrichment and geochemistry has led to Kimberlites are the most important source of primary diamonds. Many kimberlite pipes also produce rich
<http://en.wikipedia.org/wiki/Kimberlite>

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<http://ci.nii.ac.jp/ncid/BA26955250>

Second Edition Book. Ketenes, Allenes and Related Compounds: Volume 1 (1980) Book. Ketenes, Kimberlites, Diatremes, and Diamonds: Their Geology, Petrology, <http://onlinelibrary.wiley.com/browse/publications?activeLetter=K&start=1&ordering=>

Jos J. Luhr, James F. Journal of Petrology 1997 Mexican Ventura peridotites diatremes, and explored their possible origin from kimberlites (Boyd, <http://www.biblioteca.juriquilla.unam.mx/WONDERLAND/ParaJaviero/cgeo/archives/HASH017a.dir/doc.xml>

in south-eastern Australia in Boyd F.R., Meyer H.O.A.(eds) - Kimberlites, diatremes, & diamonds: Their geology, petrology Int. Kimberlite Conference. <http://dbforms.ga.gov.au/pls/www/geodx.stratunits.schfull?wher=stratno=13874>

When a diatreme is formed due to a kimberlite intrusion, there is a possibility that diamonds may be Diatremes are sometimes associated with deposition of <http://en.wikipedia.org/wiki/Diatreme>

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