

# GEOCHEMISTRY OF HORNBLLENDE ALTERATION IN PLIOCENE RED BEDS, BAJA CALIFORNIA, MEXICO



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hornblende alteration in Pliocene Red Beds, Baja California, Mexico. **Table of Contents August 1967, 78 (8) - Geological Society of** The chemical and mineralogical changes that have taken place during intrastratal alteration of hornblende in Pliocene red beds of Baja California, Mexico, were **Origin of Red Beds: a REVIEW-1961-1972 - SAO/NASA ADS** Both of these red-stained facies show progressive stages of in situ alteration of iron-bearing detrital grains, particularly iron silicates such as hornblende and biotite. The late Paleozoic red beds of Colorado contain rock types and facies **OFFSHORE CALIFORNIA Miocene and Oligocene Petroleum Reservoirs of the Nature, origin and palaeoenvironmental significance of red coastal** GEOCHEMISTRY OF HORNBLLENDE ALTERATION IN PLIOCENE RED BEDS, BAJA CALIFORNIA, MEXICO Geological Society of America Bulletin , August **ABSTRACT - Queens University** Red bed genesis by lateritic weathering of glauconitic sediments . of recent sediments in tropical Mexico: a contribution to the origin of red beds. (1967) Geochemistry of hornblende alteration in Pliocene red beds, Baja California, Mexico. **Eocene and Oligocene Paleosols of Central Oregon - Google Books** **Result** Geochemistry and petrology of the Morrison Formation, Dillon, Colorado. Geochemistry of hornblende alteration in Pliocene red beds Baja California, Mexico. **Clays, Muds, and Shales - Google Books** **Result** Department of Earth and Environmental Science, New Mexico Tech, Low whole rock iron values of the Abo Formation relative to other red bed units is 1967, Geochemistry of hornblende alteration in Pliocene red beds, Baja California, **Untangling the Effects of Burial Alteration and Ancient Soil Formation geochemistry of hornblende alteration in pliocene red beds, baja** origin of the magnetization of red beds to distinguish between magnetizations tion in the Pliocene red beds of the Cheleken peninsula supports this .. Thompson, A.M., Geochemistry of color genesis in red bed sequence, hornblende alteration in Pliocene red beds, Baja California, Mexico, Geol. **T. R. WALKER P. H. RIBBE R. M. HONEA GEOCHEMISTRY OF** Res. 86: 317-34 Walker, T. R., Ribbe, P. H., Honea, R. M. 1967. Geochemistry of hornblende alteration in Pliocene red beds, Baja California, Mexico. Geol. Soc. **Formation of Red Beds in Modern and Ancient Deserts** GEOCHEMISTRY OF HORNBLLENDE ALTERATION IN PLIOCENE RED BEDS, BAJA CALIFORNIA, MEXICO. WALKER, T. R. et al. Geological Society of **GEOCHEMISTRY OF HORNBLLENDE ALTERATION IN PLIOCENE** -beds and the overlying Weissliegende sandstones has been attributed by some . are altered to red ferric pigment, the cleavage being also distorted by squeezing .. subsequent studies in the Sonoran Desert in Baja California, Mexico, Walker T. R., Ribbe P. H., Honea R. M. (1967), Geochemistry of hornblende. **Index by Author August 1967, 78 (8)** 353-368. Walker, T. R., Ribbe, P. H., and Honea, R. M., 1967, Geochemistry of hornblende alteration in Pliocene red beds, Baja California, Mexico: Geol. Soc. **PDF (1.1MB) - Wiley Online Library** Geochemistry of hornblende alteration in Pliocene red beds. Baja California. Mexico: Geological Society of America Bulletin. v. 78. p. 1055-1060. Walsh, S. L.. **Diagenetic Origin of Continental Red Beds - Springer** Provenance and Paleocurrents of the Paso Robles Formation, California. Geological Society of America **GEOCHEMISTRY OF HORNBLLENDE ALTERATION IN PLIOCENE RED BEDS, BAJA CALIFORNIA, MEXICO.** Geological Society of **REFERENCES - Springer Link** The chemical and mineralogical changes that have taken place during intrastratal alteration of hornblende in Pliocene red beds of Baja California, Mexico, were **Table of Contents August 1967, 78 (8) - Geological Society of** The sequence in the Sonoran desert contains examples of red beds forming stages of in situ alteration of nonred sediments to hematite-stained red beds, and iron-bearing detrital grains, particularly iron silicates such as hornblende and biotite. . The Pliocene Paludina Lake of Pannonian Basin: new evidence from **The Geological Society of America** The chemical and mineralogical changes that have taken place during intrastratal alteration of hornblende in Pliocene red beds of Baja California, Mexico, were **geochemistry of hornblende alteration in pliocene red beds, baja** Krauskopf, K. B., 1967, Introduction to Geochemistry, McGrawHill, New York, 721 p. d 1967, Geochemistry of Hornblende Alteration in Pliocene Red Beds, Baja Geol. Minerals in Late Tertiary Fluvial Arkose, Baja California, Mexico: Geol. **Rock-forming Minerals: Double-Chain Silicates, Volume 2B - Google Books** **Result** Provenance and Paleocurrents of the Paso Robles Formation, California. 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