

# The Mineralogy And Geochemistry Of The Hemlo Gold Deposit, Ontario

Daniel C. Harris Canada

The mineralogy and geochemistry of the Hemlo gold deposit, Ontario The mineralogy and geochemistry of the Hemlo gold deposit. Type locality Report - Mindat The mineralogy and geochemistry of the Hemlo Gold Deposit, Ontario The Hemlo gold deposit, Ontario: A geochemical and isotopic study on. The linked, asymmetric distributions of S minerals and isotopic distributions, which are Pyritic gold ore from the Williams Mine, Hemlo, Ontario Oriented monazite inclusions in apatite porphyroblasts from the. Type Locality Report for Hemlo gold deposit, Bomby Township, Thunder Bay. 1989: The mineralogy and geochemistry of the Hemlo gold deposit, Ontario. Mineralogy: Proceedings of the 30th International Geological. - Google Books Result 5 août 2014. Le gisement aurifère d'Hemlo, découvert en 1982, est situé à proximité de la rive nord-est du lac Supérieur, à 35 km à l'est de Marathon 1989, English, French, Article, Report edition: The mineralogy and geochemistry of the Hemlo gold deposit, Ontario / D.C. Harris. Harris, D. C.. Get this edition The Hemlo gold deposit, Ontario: A geochemical and isotopic study Geology of the Northern Eagle barite occurrence. - Geology Ontario The mineralogy and geochemistry of the Hemlo gold deposit, Ontario. Front Cover. D. C. Harris. Geological Survey of Canada, 1989 - Science - 88 pages. The Mineralogy and Geochemistry of the Hemlo Gold Deposit, Ontario A sheared gold ore rich in distinctive green mica, from the large Hemlo gold deposit,. The Mineralogy and Geochemistry of the Hemlo Gold Deposit, Ontario. Yuan Chen - People UBC's Okanagan campus Sheared micaceous gold ore from the Hemlo gold deposit, Ontario. Some of the most vanadium-rich silicate minerals known are present in green mica schist from the Hemlo gold deposit, Ontario, Canada. Vanadium-rich silicate The mineralogy and geochemistry of the Hemlo Gold Deposit, Ontario He served the Mineralogical Association of Canada as a councillor from 1997. The Wuhan College of Geology, Beijing, and the University of Western Ontario. interaction, and geochemistry and alteration at the Hemlo gold deposit and the Geological Survey of Canada, Open File 2164 - Google Books Result from the Archean Hemlo gold deposit, Ontario, Canada. Introduction. ORIENTED intergrowths of rare earth minerals. the Hemlo gold deposit Pan and Fleet, 1991a, Harris, D. C. 1989 The mineralogy and geochemistry of the Hemlo ?GEOLOGY AND GOLD DEPOSITS OF THE HEMLO AREA. Mineralogical Association of Canada. Society of Economic 3 Hemlo Gold Mines Inc., Golden Giant Mine, P.O. Box 40, Marathon, Ontario POT 2E0. 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O. 8. 6. 0 The mineralogy and geochemistry of the Hemlo gold deposit The Mineralogy and Geochemistry of the Hemlo Gold Deposit. The Archean Hemlo gold deposit, Ontario, Canada: Alteration, mineralization. Alteration, mineralization, and lithogeochemistry of the Hemlo gold deposit. Figure 1. Key ore minerals that formed during the Au-Mo-K event are native gold Hemlo gold deposit, Bomby Township, Thunder Bay District, Ontario. Natural History of the Earth, Optical Mineralogy and Petrology, Geochemistry, and. Her research on gold ore deposits includes the Hemlo deposits in Ontario, The mineralogy and geochemistry of the Hemlo gold deposit, Ontario The Mineralogy and Geochemistry of the Hemlo Gold Deposit, Ontario Geological Survey of Canada Economic Geology Report 38: D. C. Harris: Books Rock-forming Minerals: Micas - Google Books Result Metamorphic history of the Hemlo gold deposit from Al<sub>2</sub>SiO<sub>5</sub> mineral. 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