

# Geology Of The Benny Area: District Of Sudbury

by K. D Card; D. G Innes

Geology of the Benny area, District of Sudbury /. Author: by K. D. Card and D. G. Innes. --; Publication info: Toronto : Ontario Ministry of Natural Resources, 1981. 9780774350525: Geology of the Benny area, District of Sudbury . K D Card, Innes, D G Books New, Rare & Used Books - Alibris DOCUMENT TYPEEX-99 SEQUENCE8 FILENAMEex99 . Furthermore, the Sudbury impact structure is fortuitously exposed to reveal the . CAiw K. D. AND INNES D. G. (1981) Geology of the Benny area, District of Geological Survey of Canada, Open File 1087 - Google Books Result Department of Geological Sciences, University of Texas at El Paso, El Paso, . 1982; Card, K. D.D. G, Innes, Geology of the Benny area, District of Sudbury, Geology of the Benny area, District of Sudbury (Report / Ontario . AbeBooks.com: Geology of the Benny area, District of Sudbury (Report / Ontario Geological Survey) (9780774350525) by Card, K. D and a great selection of Exploring Space, Exploring Earth: New Understanding of the Earth . - Google Books Result

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Origin and emplacement of Offset Dykes in the Sudbury impact . Department of Earth Sciences, Laurentian University, Sudbury, Ontario P3E 2C6 Canada. ABSTRACT. Several . Geological maps of Huronian outliers, based on work cited in text. were folded about The ENE-trending Benny deformation zone. (Card 1994) .. area, Districts of Sudbury and Manitoulin: Ontario n. 1-2, p. Download PDF - Springer Geological Survey Bulletin - Google Books Result 2 results for Geology--Ontario--Benny area. Book cover of Geology of the Benny area District of Sudbury - Geology of the Benny area District of Sudbury. Card Geology of the Benny area District of Sudbury - Toronto Public Library Geological Survey of Canada . studies in numerous high-grade areas (e.g. Newton and Perkins, 1982) Geology of the Benny area, District of Sudbury. Sudbury - Planetary and Space Science Centre 31 Jan 2006 . Ontario Ministry of Natural Resources, Sudbury District Stephen Devos (Sudbury Area Supervisor) David King (A/District Benny (OMNR 1980). . The bedrock geology of Onaping Lake consists primarily of felsic Geological Survey of Canada, Open File 1039 - Google Books Result Onaping Lake CR-SCI\_Final\_March 06 - Government of Ontario Geology of the Benny area, District of Sudbury, by K.D. Card and D.G. Innes. Geology--Ontario--Benny area. Geology--Ontario--Sudbury (District). 1 copy. Geology of the Benny Area; District of Sudbury - Geology Ontario Ontario Geological Survey special volume, Proceedings of the Sudbury . Dressler, B. O., Geology of the Wanapitei Lake area, District of Sudbury. .. Kellett R.L., Rivard, B., Characterization of the Benny deformation zone, Sudbury, Ontario. Geology of the Benny area, District of Sudbury in SearchWorks Science Earth Sciences Geology; Science Earth Sciences; Ontario . Geology of the Benny area, District of Sudbury. by K. D. Card, D. G. Innes · Geology of Murphy & Spray 1 - TSpace - University of Toronto Geology of the Benny Area, District of Sudbury [K. D. & D. G. Innes Card] on Amazon.com. \*FREE\* shipping on qualifying offers. Geology of the Benny Area, District of Sudbury: KD & DG Innes Card Rousell, Long - Outliers (PDF) - Department of Earth Sciences Geology of the Benny Area; District of Sudbury - Geology Ontario . geologyontario.mndmf.gov.on.ca. Geology of the Benny Area; District of Sudbury - Geology Geology--Ontario--Benny area. : Toronto Public Library Geology of the Benny area, District of Sudbury (Report / Ontario Geological Survey) [K. D Card] on Amazon.com. \*FREE\* shipping on qualifying offers. Full Text - Canadian Journal of Earth Sciences - GeoScienceWorld The area is located 10 km to the northeast of Sudbury Airport (YSB), . K.D. and Innes, I.G., 1981, Geology of the Benny area, District of Sudbury: Ont. Geol. Granulites and Crustal Evolution - Google Books Result Geological Survey of Canada, Open File 2162 - Google Books Result 1981: Geology of the Benny Area, District of Sudbury; Ontario Geological Survey, Report 206, 117p. Use and Reproduction of Content: The Content may be Biological Processes Associated with Impact Events - Google Books Result FIG. 1. Simplified geology of the Sudbury impact structure showing known offset dike Card, K.D., and Innes, D.G., 1981, Geology of the Benny area, district of. Holdings: Geology of the Benny area, District of Sudbury / York . In the Sudbury area, the clouding intensity, obtained by image analysis of thin sections, increases away from . Geology of the Benny area, District of Sudbury. Developments and Interactions of the Precambrian Atmosphere, . - Google Books Result P0053 - Scadding Township, District of Sudbury - Geology Ontario . Geology of the Benny area District of Sudbury, by K.D. Card and D.G. Innes. -- 0774350512 (pbk.), Toronto Public Library. Investigations and interpretations of the vertical distribution of U, TH . Geology of the Benny area, District of Sudbury. Author/Creator: Card, K. D.; Language: English. Imprint: [Toronto] : Ontario Ministry of Natural Resources Large Meteorite Impacts and Planetary Evolution - Google Books Result north-verging fault, possibly coincident with the Benny Deformation Zone. Geology of the area of study. 1.4 Geology of the Benny Area, District of Sudbury. Geology of the Benny area, District of Sudbury : Card, K. D. : Book