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GOLD '86

An International Symposium
on the Geology of
Gold Deposits



POSTER VOLUME

Gold 86 An International Symposium On The Geology Of Gold Deposits

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Gold '86 Alasdair James Macdonald, 1986 Gold '86 ,1986 *Gold '86* James Pirie, M. J. Downes, 1986 **Excursion Guidebook** James Pirie, M. J. Downes, 1986 Gold '86 ,1986 **Gold** Nathaniel Arbiter, Kenneth N. Han, 1990 The eight articles first appeared as volume 6 no date of Mineral processing and extractive metallurgy review They review new methods of recovery for gold and to some extent silver focus on the particular challenges of extraction from carbonaceous ores and from various sulfide bearing ore and the treatment of refractory gold ore and discuss high temperature and biological oxidation high temperature chlorination and removing metals from leach liquor Book club price 40 Annotation copyrighted by Book News Inc Portland OR A Regional Structural Model for Gold Mineralization in the Southern Part of the Archean Superior Province, United States Paul Kibler Sims, Warren C. Day, 1992 The Canadian segment of the Archean Superior province is a major world source of lode gold The gold deposits occur in or near regional transcurrent and oblique slip shear deformation zones that comprise a conjugate set to a northwest directed compression of the Superior province These structures provided permeable pathways for the flow of large volumes of auriferous fluid derived from an external source Historic gold production from the United States segment of the Superior province is modest but the close similarity in the geologic environment of the United States and Canadian segments suggests that large gold deposits should be present in the U S A An occurrence model largely based on known parameters of gold mineralization in Canada suggests that the greenstone granite terranes of the Wawa and Wabigoon sub provinces in the United States are favorable for important gold deposits The model suggests that gold mineralization took place during or later than the transcurrent faulting and that it took place contemporaneously with emplacement of silica undersaturated intrusions The faulting occurred late in the igneous tectonic history of the Superior province about 2 690 Ma Extensive intense alteration comprising carbonitization silicification and sulfidization accompanied the gold mineralization The relationships between alteration minerals and mineralized veins suggest a close temporal relationship between the alteration and gold mineralization processes The proposed occurrence model for gold mineralization and the available data suggest that two broad regions of greenstone in the Archean Superior province in north central United States are particularly favorable for gold deposits 1 the Upper Peninsula of Michigan and 2 northeastern Minnesota The Ishpeming greenstone belt of the Wawa subprovince in Michigan contains the important Ropes deposit and several other known gold occurrences and the Vermilion district Wawa subprovince in northeastern Minnesota contains highly anomalous gold in soils and minor known bedrock occurrences Transcurrent faults in both areas should be favorable sites for gold mineralization Gold metallogeny and exploration R. P. Foster, 2012-12-06 Within the last decade the high and continuing demand for gold has prompted a global gold rush on a scale never before seen not even in the heady days of Ballarat California and the Yukon Gold is being sought on every continent and with very few exceptions in every country around the world Such interest and fierce competition has demanded considerable innovation and improvement in

exploration techniques paralleled by a rapid expansion of the geological database and consequent genetic modelling for the many different types of gold deposits now recognized This proliferation of data has swamped the literature and left explorationist and academic alike unable to sift more than a small proportion of the accumulating information This new book represents an attempt to address this major problem by providing succinct syntheses of all major aspects of gold metallogeny and exploration ranging from the chemical distribution of gold in the Earth's crust and the hydrothermal chemistry of gold to Archaean and Phanerozoic lode deposits epithermal environments chemical sediments and placer deposits and culminates in chapters devoted to geochemical and geophysical exploration and the economics of gold deposits Each chapter is written by geoscientists who are acknowledged internationally in their respective fields thus guaranteeing a broad yet up to date coverage In addition each chapter is accompanied by reference lists which provide readers with access to the most pertinent and useful publications

Basement Tectonics 8 Mervin J. Bartholomew, Donald W. Hyndman, David W. Mogk, Robert Mason, 2012-12-06 The 8th International Conference on Basement Tectonics was held in Butte Montana August 8-12 1988 Historically basement tectonics conferences have focused on such topics as reactivation of faults the influence of basement faults on metallogeny and hydrocarbon accumulation and the use of geophysical and remote sensing techniques to interpret subsurface and surface geology The 8th Conference diverged from past conferences in that a unifying theme was selected Because ancient major terrane or cratonic boundaries are often postulated to be fault zones which are subsequently reactivated the conference was organized to examine all aspects of ancient continental margins and terrane boundaries and to compare younger Mesozoic ones about which more is known with older Paleozoic and Precambrian ones Moreover because the 8th Conference was held in the northwestern United States a greater emphasis was placed on the Mesozoic margin of western North America and the North American shield The seven oral sessions and four poster sessions all dealt with aspects of the conference theme characterization and comparison of ancient continental margins The organizers extend their thanks to those individuals who graciously consented to serve as moderators for the oral sessions John M Bartley Mark S Gettings M Charles Gilbert John M Guilbert Donald W Hyndman William P Leeman Robert Mason and A Krishna Sinha The program with abstracts volume was prepared by S E Lewis and M J Bartholomew

U.S. Geological Survey Bulletin, 1983 U.S. Geological Survey Bulletin Paul Kibler Sims, Richard W. Ojakangas, S. A. Nachatilo, S. R. Hemming, Theodore J. Bornhorst, Val W. Chandler, William J. Gregg, G. B. Morey, Gilbert N. Hanson, R. L. Bauer, Rodney C. Johnson, Warren C. Day, Scott M. McLennan, 1983 The Early Proterozoic Michigamme Formation of northern Michigan was deposited in the southeastern part of the Animikie basin The formation conformably overlies the Goodrich Quartzite and comprises three widespread members a lower member of thin bedded shale siltstone and sandstone the Bijiki Iron formation Member and an upper member of turbiditic graywacke siltstone and mudstone and a few local members The Goodrich Quartzite is interpreted as having been deposited in a tidally influenced shallow marine environment The lower member of the

Michigamme is interpreted as having been deposited in a tidally influenced environment the iron formation member as having been deposited below wave base in somewhat deeper water and the upper member as having been deposited in still deeper water with turbidity currents being a major depositional mechanism Several lines of evidence including paleocurrents paleo geographic setting and neodymium isotopes suggest that the graywacke of the southern part of the outcrop area was derived from the south Early Proterozoic Wisconsin magmatic terranes Archean miniplates and older Early Proterozoic sedimentary units formed on the continental margin and that the graywacke in the northern area was derived from an Archean terrane to the north The tectonic model that best fits the available data is a northward migrating foreland basin

Geology of the Precambrian Superior and Grenville Provinces and Precambrian Fossils in North America S.B. Lucas, M.R. St-Onge, 1998 This volume contains a description of the geology and mineral deposits of the Superior Province of the Canadian Shield an overview of Grenville Province geology and a synopsis of Precambrian fossil occurrences in North America Six large plates include a geological map of Canada geological map of the Grenville Province lithotectonic map of the Superior Province Archean mineral deposit map of the Superior Province and more **Mineral Resource Assessment of the U.S. Portion of the International Falls 1° X 2° Quadrangle, Northern Minnesota** T. L. Klein, Warren C. Day, Robert J. Horton, J. Robert Clark, James E. Case, 1997 *Geological Survey of Canada, Open File 2484*, Great Basin Evolution and Metallogeny Geological Society of Nevada. Symposium, 2011 Deformation of the Continental Crust M. P. Coward, 2007 *The Gold Crusades* Douglas Fetherling, 1997-12-15 Among the hordes of starry eyed argonauts who flocked to the California gold rush of 1849 was an Australian named Edward Hargraves He left America empty handed only to find gold in his own backyard The result was the great Australian rush of the 1850s which also attracted participants from around the world A South African named P J Marais was one of them Marais too returned home in defeat only to set in motion the diamond and gold rushes that transformed southern Africa And so it went Most previous historians of the gold rushes have tended to view them as acts of spontaneous nationalism Each country likes to see its own gold rush as the one that either shaped those that followed or epitomized all the rest In *The Gold Crusades A Social History of Gold Rushes 1849 1929* Douglas Fetherling takes a different approach Fetherling argues that the gold rushes in the United States Canada Australia New Zealand and South Africa shared the same causes and results the same characters and characteristics He posits that they were in fact a single discontinuous event an expression of the British imperial experience and nineteenth century liberalism He does so with dash and style and with a sharp eye for the telling anecdote the out of the way document and the bold connection between seemingly unrelated disciplines Originally published by Macmillan of Canada 1988 Geological Survey of Canada, Open File 2164, Geological Survey of Canada, Open File 2850, Mineralogy Huang Yunhui, Cao Yawen, 2020-08-13 This book is a collection of papers presented in the 30th International Geological Congress held in Beijing on mineralogy The papers deal with topics on fine structures and crystallographic orientations in biogenic magnetite and

thermodynamic properties of minerals

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