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A legacy of ancient campsites and artifacts chronicle peoples of the Canadian Barrenlands who followed the Beverly caribou herd for the last 8,000 years. Archaeologist Bryan Gordon integrates over 20 years of field and laboratory research in his discussion of hunters and herds. He analyzes and compares over 13,000 arifacts representing 1,000 hunting camps of four major archaeological traditions.

Exploring reasons for seasonal tool variation and similarity, he incorporates geological, biological, and historical influences upon caribou hunters. Photographs bring to life the artifacts and environments of archaeology on the Barrens. Maps illustrate treeline shifts and continuity of site locations through time. Quartz is the major porosity-reducing cement in many sandstone sequences. Therefore, Quartz cements represent a key source of petrographic and geochemical information about diagenetic history. They are also the major determinant of sandstone reservoir quality. While the ultimate goal of research in this area is to make robust predictions about the amount and distribution of quartz cements in a wide variety of depositional and burial settings, there are nevertheless large areas of the subject that are poorly understood and remain the subject of controversy. The aim of this Volume, which is based partly on papers submitted to a 1996 workshop in Belfast, and partly on invited contributions, is to bring together some of the main strands of research into quartz cements and provide a focus for debate and direction for future research. This book will be welcomed by sedimentologists, petrographers and geochemists involved in sandstone diagenesis, as well as by petroleum geologists seeking a deeper understanding of the factors influencing reservoir porosity and permeability.

Contributors from 11 countries and 4 continents. Represents the benchmark in quartz cement research. If you are a member of the International Association of Sedimentologists, for purchasing details, please see: <http://www.iasnet.org/publications/details.asp?code=SP29> Crystal skulls invite you on a journey of deeper understanding of who you are. Learn to understand crystal skulls, their different characteristics, their special energies and how you can use these energies for your personal growth. This volume offers a detailed study of six exceptional rockshelter sites from the inland Pilbara Region of Western Australia. Consisting of 18 chapters, it is rich with colour photographs, illustrations, and figures, including high-resolution images of the rockshelter sites, excavations, stratigraphic sections, cultural features, and artefacts. Sediment Provenance: Influences on Compositional Change from Source to Sink provides a thorough and inclusive overview that features data-based case studies on a broad range of dynamic aspects in sedimentary rock structure and deposition. Provenance data plays a critical role in a number of aspects of sedimentary rocks, including the assessment of palaeogeographic reconstructions, the constraints of lateral displacements in orogens, the characterization of crust which is no longer exposed, the mapping of depositional systems, subsurface correlation, and in predicting reservoir quality.

The provenance of fine-grained sediments—on a global scale—has been used to monitor crustal evolution, and sediment transport is paramount in considering restoration techniques for both watershed and river restoration. Transport is responsible for erosion, bank undercutting, sandbar formation, aggradation, gully, and plugging, as well as bed form migration and generation of primary sedimentary structures. Additionally, the quest for reservoir quality in contemporary hydrocarbon exploration and extraction necessitates a deliberate focus on diagenesis. This book addresses all of these challenges and arms geoscientists with an all-in-one reference to sedimentary rocks, from source to deposition. Provides the latest data available on various aspects of sedimentary rocks from their source to deposition. Features case studies throughout that illustrate new data and critical analyses of published data by some of the world's most pre-eminent sedimentologists. Includes more than 150 illustrations, photos, figures, and diagrams that underscore key concepts. Fluvial and lacustrine-dominated clastic sedimentary rocks as thick as 1,800 m (6,000 ft) comprise the Paleocene Fort Union Formation and the Eocene Wasatch Formation of the western Powder River Basin in northeastern Wyoming and southeastern Montana. The systematic mineralogy of 45 samples of channel-fill

sandstone from this sequence reflects the uplift and erosion of the Bighorn Mountains. Samples were collected to study vertical changes in the mineralogy of lower Tertiary sandstones adjacent to the Bighorn Mountains, lateral variations in the composition of the upper Paleocene Tongue River Member of the Fort Union Formation along the eastern front of the mountains, and variations in the composition of equivalent upper Paleocene sandstones of the central and western parts of the basin. Vertical changes in the mineralogy of a succession of Paleocene and Eocene sandstone units adjacent to the Bighorn Mountains most likely were produced by uplift and sequential erosion of the rocks that formerly overlaid the mountains. Uplift probably began in the middle Paleocene, during deposition of the Lebo Member of the Fort Union Formation, and continued into the Eocene. Differences in the mineralogy of the sandstone units along the western edge of the Powder River Basin that correspond to differences in the rock types now exposed along the crest of the Bighorn Mountains suggest that much of the erosional degradation of the Bighorn Mountains occurred during an early Tertiary tectonic episode. Lateral changes in the suite of unstable detrital grains within the Tongue River Member are compatible with facies and paleotransport studies that indicate a substantial eastward flux of detritus of early Tertiary age from the Bighorn

Mountains into the central Powder River Basin. Vols. 1-44 include Proceedings of the annual meeting, 1889-1933, later published separately. This wide area of the Alpine-Himalayan belt evolved through a series of tectonic events related to the opening and closure of the Tethys Ocean. In doing so it produced the largest mountain belt of the world, which extends from the Atlantic to the Pacific oceans. The basins associated with this belt contain invaluable information related to mountain building processes and are the locus of rich hydrocarbon accumulations. However, knowledge about the geological evolution of the region is limited compared to what they offer. "To recognize the 25th anniversary of the Circum-Arctic Structural Events program, an effort organized by the Bundesanstalt für Geowissenschaften und Rohstoffe, this volume presents results from 18 major field expeditions involving 100+ geoscientists from a spectrum of disciplines. The volume focuses on the Proterozoic to Cenozoic tectonic evolution of the circum-Arctic region with correlations to adjacent orogens"-- The third volume of the definitive publication of the remains of early man found at Olduvai Gorge in northern Tanzania. A study of the areal geology of parts of the North and Middle Park basins, Jackson and Grand Counties, Colorado. DREAMTIME SUPERHIGHWAY presents a thorough and original contextualization of the rock art and archaeology of the

Sydney Basin. By combining excavation results with rock art analysis it demonstrates that a true archaeology of rock art can provide insights into rock art image-making in people's social and cultural lives. Based on a PhD dissertation, this monograph is a significantly revised and updated study which draws forcefully on rich and new data from extensive recent research - much of it by McDonald herself. McDonald has developed a model that suggests that visual culture - such as rock artmaking and its images and forms - could be understood as a system of communication, as a way of signaling group identifying behaviour. For the archaeologist of art, the anthropologist of art and those of us who try to think about past worlds... this monograph is a must read.

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