Archaeological geology of North America

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BRS appears in archaeological sites in northern and central Alberta and has been traced to a number of small outcrops or glacially-displaced surficial deposits and two major quarries north of Fort McMurray: the Beaver River Quarry (HgOv-29) and Quarry of the Ancestors (a complex of roughly 80 sites). The GMNA Resources Site has the geospatial files, map images, publication documentation, and informational resources. The Geologic Map of North America is a product of GSA’s Decade of North American Geology (DNAG) project. At a scale of 1:5, it also reflects enormous advances in conventional geologic mapping, advances that have led to a significant increase in the complexity of the map. The new map, printed in 11 colors, distinguishes more than 900 rock units, 110 of which are offshore. It depicts more than seven times the number of on-land units as are shown on its immediate predecessor, as well as many more faults and additional features such as volcanoes, calderas, impact structures, small bodies of unusual igneous rocks, and diapirs.