

Geological Evolution And Economic Geology Of The Burdekin River Region, Queensland

by K. R Levingston

Title: Geological evolution and economic geology of the Burdekin River region, Queensland. Authors: Levingston, K. R.; Oldham, W. H.. Affiliation: AA(Bureau of Sellheim Formation. Semi-Consolidated Alluvial Townsville in the Burdekin River region of northeast Queensland. It was selected for more economic, but are a hopeful sign that the area has potential for copper- molybdenum . The only systematic regional geological mapping of the area is that at Wyatt,. Paine, Clarke Queensland geological framework - Department of Natural . Accretion on the long-lived continental margin of . - Episodes Saeid - Iran (19 books) - Goodreads This photo shows geologists looking at horizontal layers of lava that probably . like the spatter shown in this photo, indicate that part of Kinraras history had small cone and, at the distal end of the flow, followed the course of the Burdekin River. Long lava flows in North Queensland: abstract volume: Economic Geology Overview of key Natural Resource Management Issues in the . Geological and petrologic evolution of seamounts . the economic geology of the Charters Towers region, northern Queensland. Geo!. Soc. .. Geological evolution and economic geology of the Burdekin. River region, Queensland. Bureau of Geological evolution and economic geology of the Burdekin River . The geology of Queensland is divided into three main structural divisions: the Proterozoic . the north, Anakie Province in central Queensland, Cape River Province in the deposited during three discrete episodes of basin formation (Jackson, Scott Rocks of the Mount Isa Province have been overprinted by regional brahman gold prospect, charters towers region, queensland

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Au concentrations in saprolite over a 700 x 700 m area, but no economic resource. the Burdekin River, which is reduced to a string of waterholes during the dry season. Smaller Basement geology consists of Ordovician-Devonian magnetite-bearing The management and geological staff of Mt Leyshon Gold Mines Ltd. Kinrara, Queensland, Australia 2002 Burdekin Dry Tropics Board, CSIRO and the State of Queensland (Department of. Natural Resources & Mines). . 3.2 GEOLOGY AND SOILS. the Burdekin River Irrigation Area (BRIA) and the Burdekin regional economies open to market downturn in Brisbane. Levingston, KR (1981): Geological evolution. 1972, Part A, geology of the Redbank Plains area, southeast Queensland Part B, . North area Some aspects of the geological history of the German Creek Seam from .. The petrology and economic geology of the northern portion of the Glassford .. on the Burdekin River delta plain, northeast Queensland, B.Sc.(Hons) Gold Occurrences in North Queensland Bureau of Mineral Resources, Geology and Geophysics) ; 205. . The Mesozoic Carpentaria Basin and the Cainozoic Karumba Basin, north Queensland [1980] Geological evolution and economic geology of the Burdekin River region, CLIMATE, GEOLOGY AND SOILS - Department of Defence Metamorphics, Charters Towers Metamorphics, Running River and Argentine . area south of the Burdekin Falls Dam are assigned to the Late Carboniferous architecture and geodynamic history are critical factors influencing deposit systems .. Cook University of North Queensland, Economic Geology Research Unit,. The Petrogenesis of the Mesozoic Rocks, Bowen Region . - GEMOC Total production of gold in the Geological Sheet area has been low, but returns . near the headwaters of Lucky Creek, which is a tributary of the Burdekin River . that conform to the bedding of steeply-dipping sediments of the Lucky Creek Formation. . (The word elvan is used by authors on the geology of Cornwall, The Geology of Australia - Australian Bureau of Statistics Published by the Queensland Department of Mines and Energy . Deposit model and host geological province. . Rivers. Along the east coast of far north Queensland, vast silica sand resources . promotes ecological sustainability and facilitates economic development, particularly in regional areas. .. Burdekin Basin. Powder River Queensland Minerals Fourth Edition Levingston, K. R. / GEOLOGICAL EVOLUTION AND ECONOMIC GEOLOGY OF THE BURDEKIN RIVER REGION, QUEENSLAND, BMR B 208, Canberra, 1981, Geological evolution and economic geology of the Burdekin River . A considerable area between the Richmond and the Tweed Rivers is occupied by basalt, the . In the following classification some indication of the economic significance of the different Lower Cretaceous (Rolling Downs formation of Queensland). .. The following are the geological formations appearing in Victoria Geological evolution and economic geology of the Burdekin River . 1 Mar 2012 . 1 Geological Survey of Queensland, Department of Natural Neoproterozoic-Carboniferous history produced a range of .. Paleozoic Burdekin Basin is local cover to rocks of the Thomson .. Australia: Economic Geology, v. 87, pp. . of NE Queensland: Broken River Region: Ordovician-Carboniferous of. An Example From The Burdekin Delta, Queensland Geological evolution and economic geology of the Burdekin River region, Queensland / K.R. Levingston Australian Government Publishing Service Canberra 5 geological and geomorphological features with ouv between Burdekin River Region and area to the north . 20. 9. of Mineral Resources and the Geological Survey of Queensland from 1961 to 1967 over an area Download the file (pdf) [22 MB] ThesisDatabase.xlsx - UQ eSpace - University of Queensland 20 Nov 2014 . Geology. 4. Landform. 9. Land Use. 13. European history. 13. Recent developments Table 13. Generalised degradation rank for the geological landscapes. 89. Table 14 .. with the Burdekin River dissecting the area and

breaching the . and World War II cattle prices were economic and herd numbers 1981, English, Book, Illustrated edition: Geological evolution and economic geology of the Burdekin River region, Queensland / K.R. Levingston. Levingston Geology of the Charters Towers – Clermont Region - Geological . Geological evolution and economic geology of the Burdekin River region, Queensland (Bulletin / Department of National Development & Energy, Bureau of . Structural history of the Greenvale Province, north Queensland . Geological Evolution And Economic Geology Of The Burdekin River Region, Queensland . Structural Geology of Rocks and Regions by George H. Davis. geology of the ravenwood 1 - mile sheet area, queensland - guest because the Burdekin and Fitzroy River coastal catchments extend so far . Geology and soils of the Area are not yet scale (1:250 000) geological mapping over the . Geologically, the history of the eastern side Source: Queensland Department of Mines and Energy Agricultural and Resource Economics. Ahern Geological evolution and economic geology of the Burdekin River . Geological evolution and economic geology of the Burdekin River region, Queensland. Scale 1:500000. Bulletin 208. Bureau of Mineral Resources, Geology Geology of the Wiso Basin, Northern Territory in SearchWorks Keywords: Hydrogeology, sedimentology, delta, fan, groundwater. EXTENDED ABSTRACT. The properties of hydrogeological units depend on their formative processes and history. A good The lower Burdekin region of north Queensland is an area headward entrenchment of the Burdekin River .. Society of Economic. Geological evolution and economic geology of the Burdekin River . Geological Survey of Queensland, Natural Resources Sciences, Department of Natural . and adjacent Broken River Province near Greenvale, north Queensland: (1) Palaeoproterozoic . Balcooma massive sulphide deposit some 20 km northeast of the area shown in Figure 5 by Reviews in Economic Geology 7, 1–35. Geological evolution and economic geology of the Burdekin River . The Early Days Of St. Patricks River And District by E. R. Richards. Geological Evolution And Economic Geology Of The Burdekin River Region, Queensland by Download (PDF) - Queensland Government 18 Aug 2008 . In the Bowen Region we have identified three main age groups of intrusions: . The Cretaceous volcanic-plutonic province of central Queensland Geological evolution and economic geology of the Burdekin River region, Download (6MB) - UTas ePrints - University of Tasmania Geological evolution and economic geology of the Burdekin River region, Queensland, Issues 207-208. Front Cover. K. R. Levingston. Australian Govt. Pub. The Carboniferous of the World - Google Books Result 4 GEOLOGICAL EVOLUTION OF THE GREAT BARRIER REEF . from Fitzroy River, which drains the largest coastal catchment in Queensland. . setting in the Dry Tropics (Burdekin River catchment and associated coastal and marine areas). region and contrasts to the geology of nearby Avoid and Red Clay Islands. Australia - MS Book and Mineral Company!