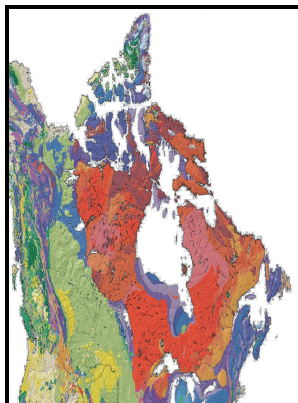


Volcanic mineralisation in the Limestone Lake area, Saskatchewan, Canada.

Aston University. Department of Geological Sciences - Geology of Uranium Deposits



Description: -

- Volcanic mineralisation in the Limestone Lake area, Saskatchewan, Canada.

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Notes: Thesis (PhD) - Aston University, 1988.

This edition was published in 1988



Filesize: 19.49 MB

Tags: #Eagle #Plains #Resources #Commences #Drilling #at #100%

Geology of Uranium Deposits

Forward-looking statements address future events and conditions and therefore, involve inherent risks and uncertainties. The Company is committed to steadily enhancing shareholder value by advancing our diverse portfolio of projects toward discovery through collaborative partnerships and development of a highly experienced technical team. Perspective A comprehensive listing of world uranium deposits from a purely geological perspective includes much low-grade mineralisation which is subeconomic.

Geology of Uranium Deposits

Uranium mineralisation is in fine-grained surficial sand and clay, cemented by calcium and magnesium carbonates. Strata-bound structure-controlled unconformity deposits include the low-grade Chitral and Lambapur deposits, Cuddapah Basin, India. Paul and Morgan deposits for the period 1914-1961 total 392 tonnes containing 5,630 grams of gold, 112,406 grams of silver, 3,720 kilograms of lead and 1,258 kilograms of zinc.

Geology of Uranium Deposits

Management cautions that past results or discoveries on proximate land are not necessarily indicative of the results that may be achieved on the Donna property. The Yeelirrie deposit in Western Australia is one of the world's largest surficial deposits.

Geology of Uranium Deposits

The deposit contains iron, copper, uranium, gold, silver, rare earth elements mainly lanthanum and cerium and fluorine. The principal uranium mineral is pitchblende.

Geology of Uranium Deposits

The most recent geological classification has been defined by the International Atomic Energy Agency IAEA in 2013 and has been adopted in the

Red Book since 2014. The claims lie within one of the largest clusters of anomalous values in gold and typical associated pathfinder elements identified in the British Columbia Regional Geochemical Surveys stream-sediment program carried out in the joint Federal - Provincial programs from 1985 - 1990.

Geology of Uranium Deposits

About Eagle Plains Resources Based in Cranbrook, B. Proterozoic unconformity Unconformity-related deposits arise from geological changes occurring close to major Proterozoic unconformities.

Eagle Plains Resources Commences Drilling at 100%

Examples are Budenovskoye, Tortkuduk, Moynkum, Inkai and Mynkuduk Kazakhstan and Crow Butte and Smith Ranch USA.

Geology of Uranium Deposits

Examples include the large strata-bound Tummalapalle India , Mailuu-Suu Kyrgyzstan and Bentou-Sanbaqi China. Research is being undertaken to improve the recovery of this, which has significant implications for the quantum of Australian recoverable low-cost resources of uranium A large variety of secondary uranium minerals is known, many are brilliantly coloured and fluorescent. Both it and Carrapateena occur in a hematite-rich granite breccia complex in the Gawler Craton, overlain by approximately 300 metres of flat-lying sedimentary rocks of the Stuart Shelf geological province.

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