Multi-Element Stream Sediment Data Plot

PROPORTIONAL PIE CHART

FOR MO, V, TH and U

Pie chart integer values are assigned on the basis of percentile ranking of element data for individual sites (see text).

>98th (Maximum Value) = 12

>95th for all elements = 8

>90th for all elements = 4)

Background Value = 0)

N = 934

Molybdenum

Vanadium

Thorium

Uranium

Scale 1:400 000 - Échelle 1/400 000

10 0 10 20 30 40

Kilometres

105° 104° 103° 102° 101° 100° 99° 98° 97°

77°00' 76°00' 75°00'

30'

BERKELEY GROUP

HELENA ISLAND

SIR WILLIAM PARKER STRAIT

PENNY STRAIT

YOUNG INLET

CRACROFT GRABEN

GROGAN MORGAN RANGE

MOUNT LOCKYER

STOKES RANGE

MAY INLET

PURCELL BAY

BATHURST ISLAND

ARNOTT STRAIT

ADAM ILE RANGE

VANIER

ERKSINE INLET

DAMPIER BAY

STUART BAY

DUNDEE BIGHT

QUEENS CHANNEL

PEARSE STRAIT

MASSEY ISLAND

BOYER STRAIT

ALEXANDER ISLAND

PELL INLET

BYAM MARTIN CHANNEL

BRACEBRIDGE INLET

POLAR BEAR PASS

CROZIER STRAIT

GRAHAM MOORE BAY

AUSTIN CHANNEL

VISCOUNT MELVILLE SOUND

BARROW STRAIT (PARRY CHANNEL)

Zn

Pb, Zn

Fig. 21 Multi-element anomaly map of Mo, V, Th and U in stream sediments suggests areas favourable for uranium mineralization.

This map has been reprinted from a scanned version of the original map

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