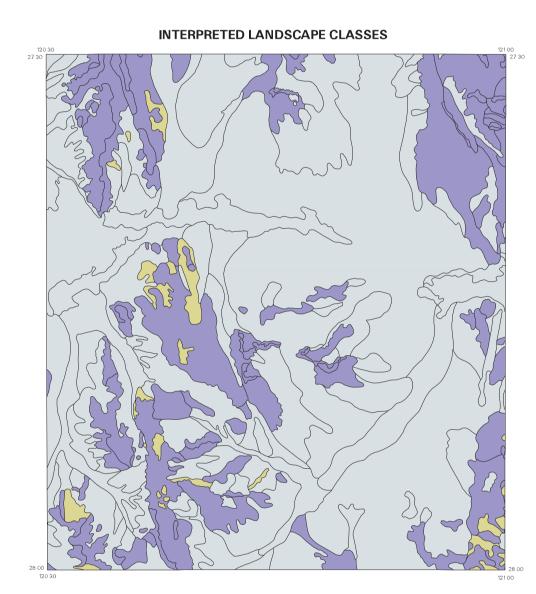
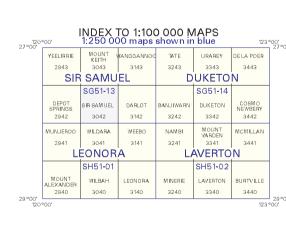


Red Potassium (Regions associated with exposed granitic bedrock)
Green Thorium (Various ferruginous materials at the surface)
Blue Uranium (Calcrete; calcareous sediments and soils)
Low K, Th, U (Duricrusts and exposed bedrock low in K, Th & U; often greenstones and some sandplains)
White to yellowish High K, Th, U (Geomorphically active regions associated with exposed granitic saprolite and sediments derived from granite)





NOTE: The CSIRO "RED" classification is provided for comparative purposes for those more familiar with that scheme





## PRODUCT OF THE NATIONAL GEOSCIENCE MAPPING ACCORD A COLLABORATIVE PROJECT BETWEEN AGSO AND GSWA

## **DIGITAL DATA**All map elements are stored digitally as topologically structured Arc/Info coverages. Descriptions for each of the map polygons and site data are stored in an Oracle relational database.

Map information can be purchased from AGSO as hard copy plots and as digital data sets.

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#### **SIR SAMUEL**

#### ENHANCED THEMATIC MAPPER IMAGE MAP

### GSO

REGOLITH-LANDFORMS POLYGONS
SHEET 3042

EDITION 1

January 1998

WARNING: Colours will fade with prolonged exposure to light

