

Relict

Erosional

Depositional

Alluvial sediments

Transported Regolith

Aeolian sediments

Depositional

Colluvial sediments

Dune/field Sediments

Lacustrine sediments

INDURATION MODIFIER

DEPOSITIONAL LANDFORMS

EROSIONAL LANDFORMS

Flow, Wash, Trace and Junction

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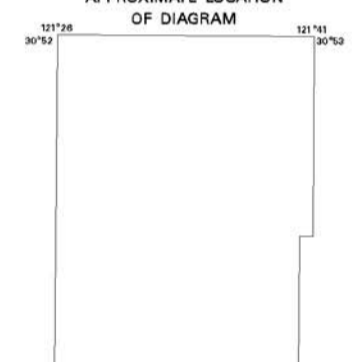
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APPROXIMATE SCALE 1:50 000

1000 0 1 2 3 4 5
Metres
0 1 2 3 4 5
Kilometres

UNIVERSAL TRANSVERSE MERCATOR PROJECTION
Latitude of Origin : 0° Longitude of Origin : 123 °
Scale Reduction Factor 0.9996

Created by M.A. Crag (CRC LEME/AGSO, 1996)
Diagram completed by P. Unwin and M.A. Crag (AGSO, 1996)

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M.A. Crag and P. Unwin

The digital format is based on the interpretation of 1:50 000 DSD
photographs and photographs 1982 of the Wollubar region.
This data was used to generate the digital format.
The diagram is a schematic representation of the
regolith landforms and is not intended to be used as a
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