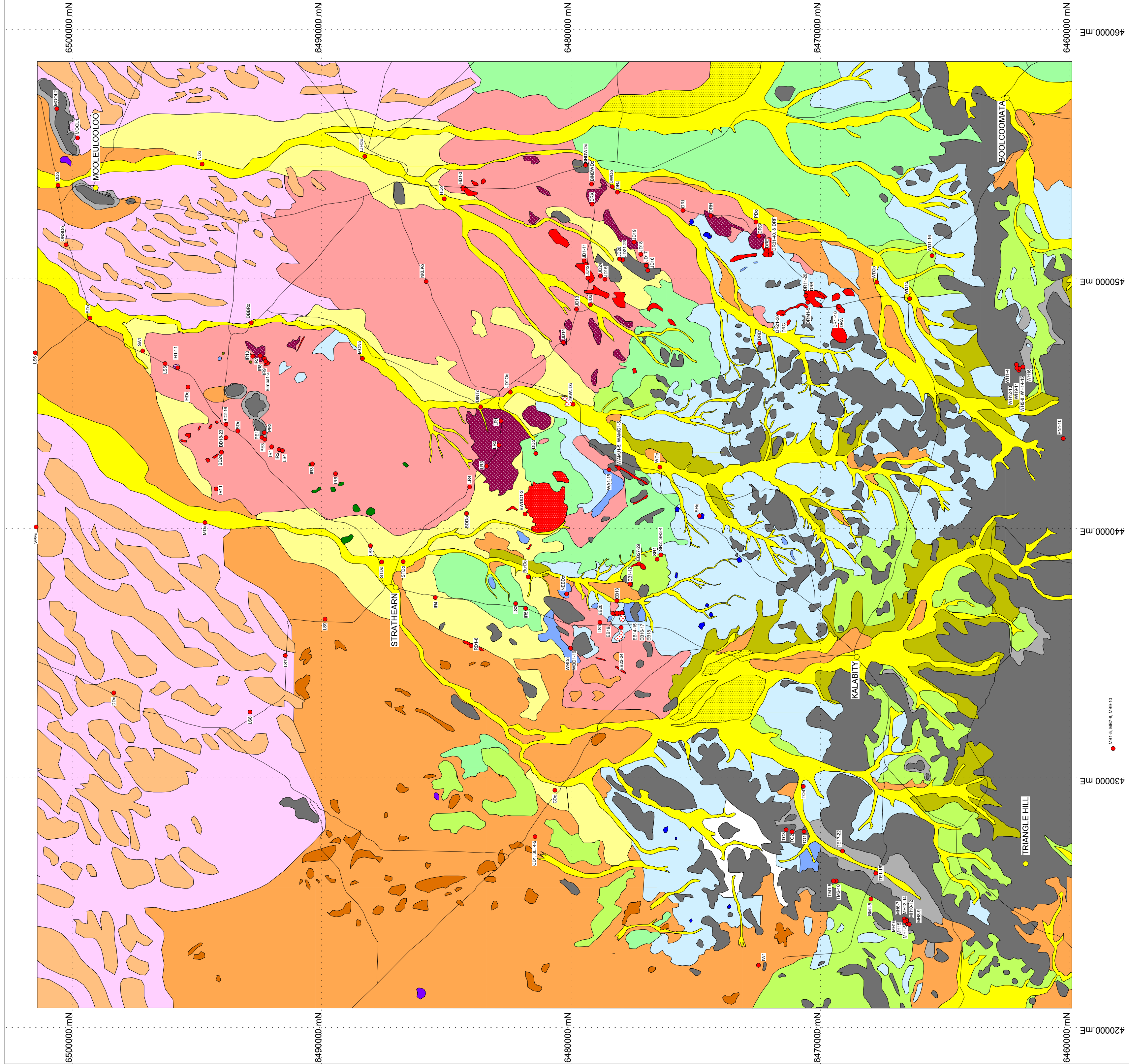




Regolith-Landform Map

Legend

(For detailed descriptions of each regolith unit see Chapter 6)

Transported

Alluvial Sediments

Depositional Landforms

- ACarl1 Active Alluvium
- ACarl2 Older Alluvium

Erosional Landforms

- Asp1 Gligal - Undifferentiated
- Asp2 Gligal - Iron-Rich
- Asp3 Gligal - Clayey Facies
- Asp4 Gligal - Sandy Facies
- Carl1 Gligal - Quartz-Rich Facies

Aeolian Sediments

- ISap1 Aeolian Deposits
- ISap2 Vegetated Modern Aeolian deposits
- ISu1 Degraded Longitudinal Dunes
- ISu2 Swales Associated With ISu1

Colluvial Sediments

- Col1 Colluvium
- Col2 High Angle Slope Deposits

Lacustrine Sediments

- Lp1 Claypans

In Situ

Lag

- Rler1 High Density Quartz Lag
- RLep1 High Density Strathearn Gp. Lag
- RLep2 Silcrete Lag
- RLep3 Strathern Group Lag
- RLep4 Birinda-Derived Lag
- RLep5 Adelaidean-Derived Lag
- RLep6 Pisolitic Ferricrete Lag
- RLep7 Miscellaneous Ferruginous Media

Basement Rock

- Wilyama Wilyama Outcrop
- Adelaidean Adelaidean Outcrop

Lawie PhD 2001

Map 2
Regolith - Landform Map
with
DTM (below)

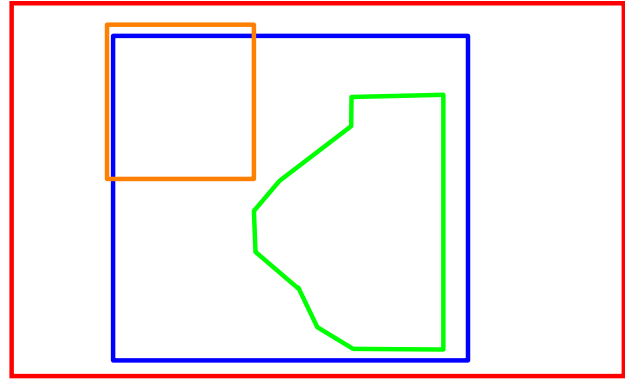
Date 13/6/2001
Author DC Lawie
Office Melbourne
Drawing:

Scale: 1:100000

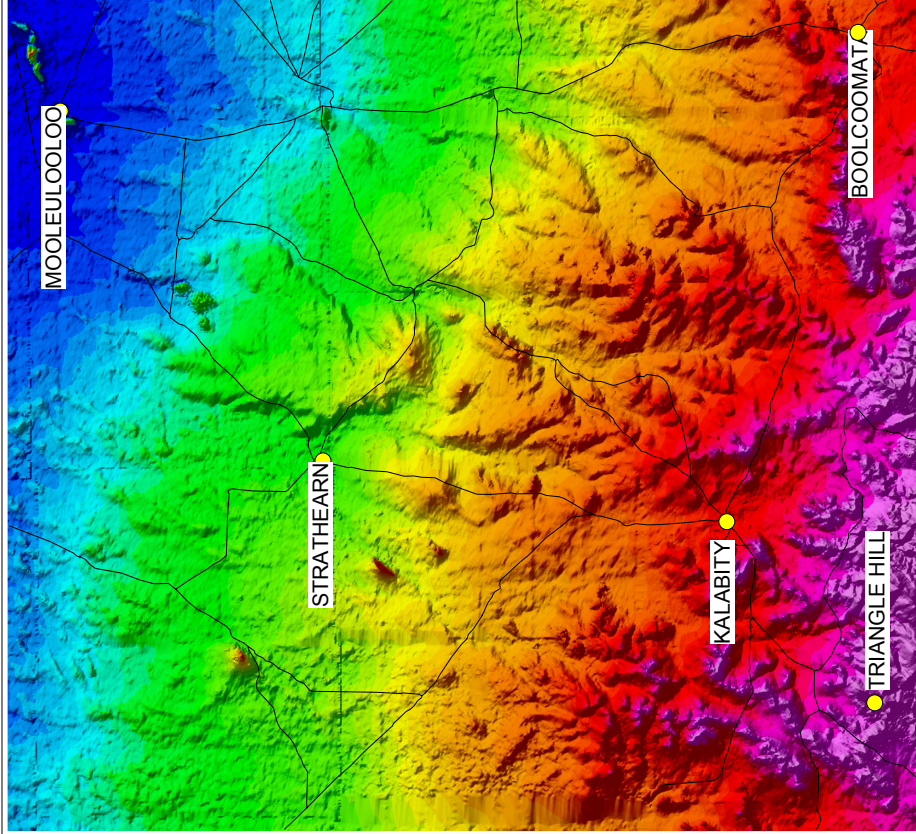
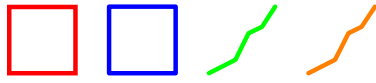
Projection AMG Zone 54 (AGD 86)



Data Sources



Sample Location Map
Regolith Map Lawie(2001)
Orthophoto & Landsat TM
CRAE (1992) Regolith Map
Dawson (2000) Regolith Map



Legend - Metadata
Sample and Observation Locations with Sample Numbers
Homesteads
Roads
* DTM Image from 50m grid with height accuracy of < 2m