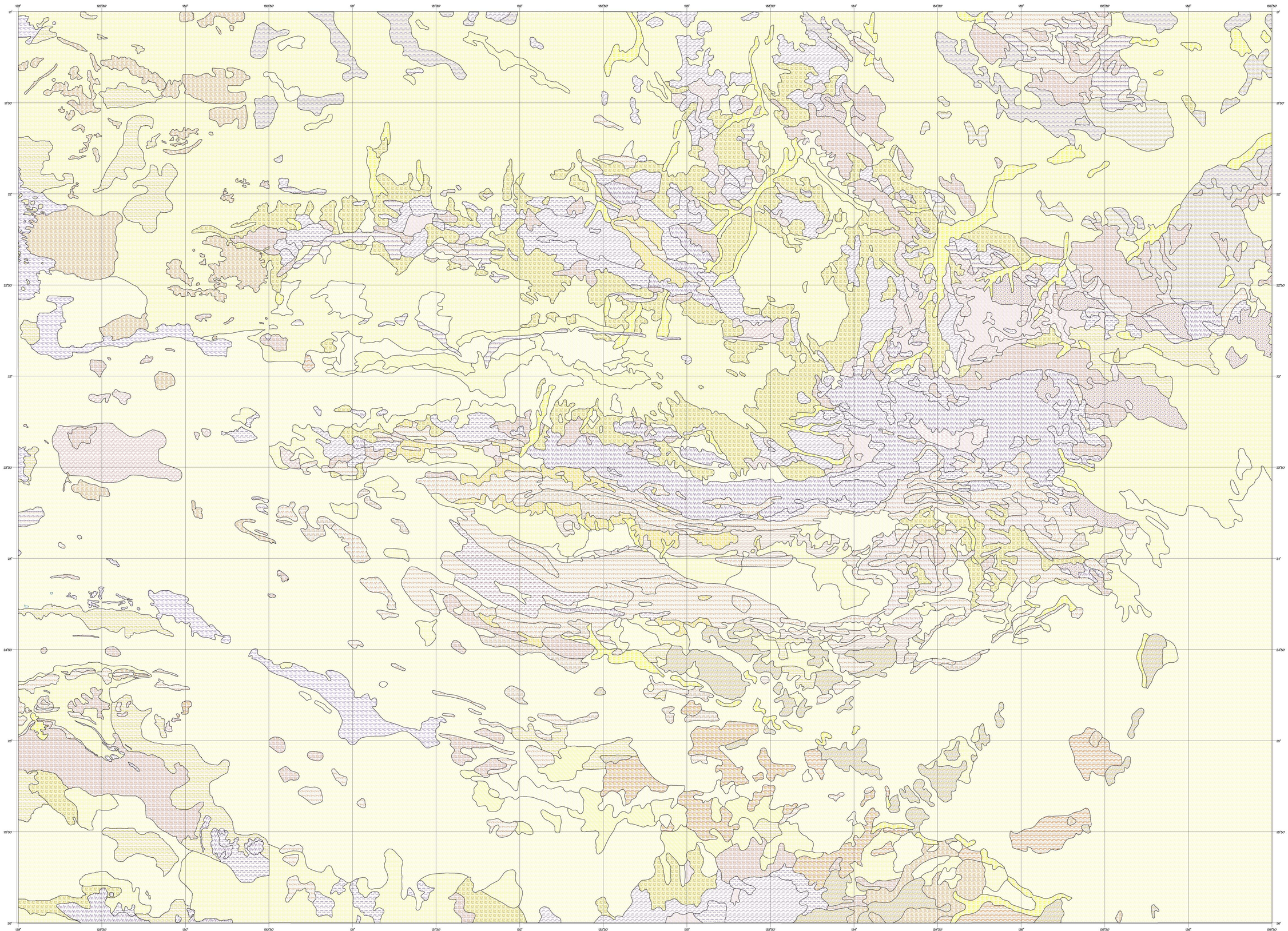
Landform Interpretation Map: Rand Project



CSIRO

CRCLEME
Cooperative Research Centre for Landscape Evolution & Mineral Exploration

0 50 100 150 200 kilometers

Scale 1:1,000,000

Location Map

Erosional Terrain - Sediments

- eh(1); hills and ridges; quartzites and sandstones
- eh(2); hills, ridges and foothills; limestone
- el(1); low hills & ridges; sandstones, conglomerates
- el(3); low hills, spurs, mesas; folded and flat-lying sedimentary rocks
- em(1); mountains & ridges; quartzites and sandstones
- ep(3); plains and terraces; flat-lying and folded sedimentary rocks
- ep(4); plains; flat lying sedimentary rocks
- ep(5); plains and rises; partially stripped of aeolian sand cover
- eu(1); rises; unweathered ?, folded sedimentary rocks (incl carbonates)
- l(1); plateaux; flat lying sandstone
- l(2); plateaux; flat lying limestone
- l(3); plateaux, mesas, ridges; weathered sedimentary rocks
- rl(1); low hills; sandstone quartzites
- rn(2); peneplains on sedimentary rocks

Erosional Terrain - Metamorphics

- el(2); low hills; on folded sedimentary and igneous rocks
- ep(1); plains; stripped weathered granite, gneiss, schist
- ep(2); plains; granite schist gneiss unweathered?
- rh(1); hills(& plains); granite,gneiss,schist
- rm(1); mountains; weathered granite, gneiss

Relict Terrain

- en(1); peneplains; dissected weathered granite, gneiss, schist with minor limestone cover
- l(4); plateaux, mesa and terrace remnants; chalcedonic material overlying weathered land surfaces
- rh(2); hills and ridges; quartzites and sandstones with ferruginous duricrust
- rm(2); mountains & ridges; quartzites and sandstones with ferruginous duricrust
- rn(1); peneplains on weathered granite, gneiss

Depositional Terrain

- af(1); active floodplains and flood-out basins
- pp(1); playa plain; includes playa lakes
- al(1); piedmont gravel terraces; some fine-medium grained sandstones; appear as mesas
- ap(1); plains; aluvial stable
- dp(1); plains & rises; chalcedonic material, sand covered with calcareous earths
- fa(1); alluvial fans, floodplains, basins
- u(1); dunefields; undulating plains, rises
- ul(1); parallel dunefield