Example of Land Unit Descriptions

**Land Unit Descriptions**

**SOIL TYPES**

- Deep red-brown soil
- Forest floor
- Humus
- Loam
- Mud
- Sandy
- Sedimentary

**VEGETATION CLASSES**

- Closed forest
- Closed lowland forest
- Closed woodland
- Conifer
- Deciduous
- Dryland
- Forest
- Grass
- Grassland
- Herbaceous
- Hummock
- Mangroves
- Mangrove
- Open canopy
- Open deciduous
- Open forest
- Open woodland
- Open wetland
- Peatland
- Peat
- Ponds
- Riparian
- River
- Salt marsh
- Shrubland
- Swamp
- Swamp
- Wetland

**FIELD SITE LOCATIONS**

**LAND RESOURCES of NORTH EAST BATHURST ISLAND**

**MAP LOCALITY**

**LAND UNIT DESCRIPTIONS**

- **Low hills**
  - Drainage depressions including springs and alcoves. Kandosolic Redoxic Hydrosols and Oxyaquic Hydrosols. Melaleuca viridiflora and/or Lophostemon lactifluus mid high open woodland.

- **Undulating flat**
  - Seasonal wet plains. Kandosolic Redoxic Hydrosols. Corymbia nesophila very tall open woodland.

- **Undulating**
  - Undulating plains. Red Kandosols. Eucalyptus miniata and Eucalyptus tetrodonta tall woodland.

- **Gently inclined**
  - Gently inclined lower slopes. Red Kandosols. Eucalyptus tetrodonta, Eucalyptus miniata and Eucalyptus tetrodonta tall closed forest.

- **Moderately inclined**

- **Steeply inclined**
  - Undulating steep hillslopes. Red Kandosols. Eucalyptus tetrodonta, Corymbia bleeseri and open woodland.

- **High**

- **Gently inclined flat**

- **High**
  - Undulating steep hillslopes. Red Kandosols. Eucalyptus tetrodonta, Corymbia bleeseri and open woodland.

- **Undulating**
  - Undulating plains. Red Kandosols. Eucalyptus tetrodonta, Corymbia bleeseri and open woodland.

- **Gently inclined**

- **Moderately inclined**

- **Steeply inclined**
  - Undulating steep hillslopes. Red Kandosols. Eucalyptus tetrodonta, Corymbia bleeseri and open woodland.

- **High**