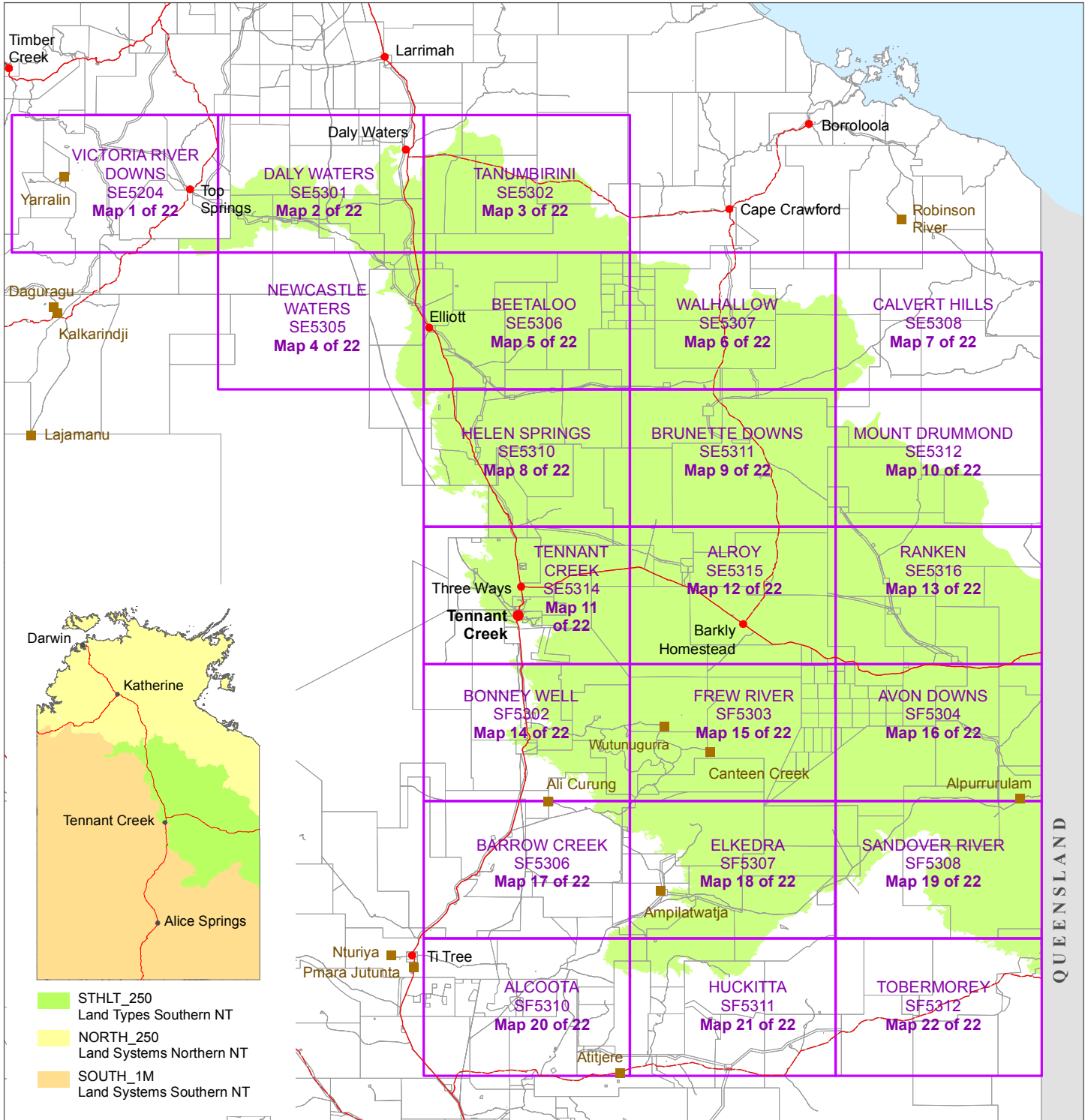


LAND TYPES of the SOUTHERN PART of the NORTHERN TERRITORY

Department Land Resources Identifier Code: STHLT_250

1:250,000 topographic map sheets are referenced for this map series



Click on a Map Sheet to open the corresponding Land Type Map

ABOUT THE MAPS

Each map in this series has been saved as an interactive PDF with individual map layers that users can display as on or off. Use Adobe Reader (min version 9) to view the maps.

Scroll to pages 2 and 3 to view information about how to use these maps.

LAND TYPE DESCRIPTIONS

A report describing survey methodology and details about the land types is archived in the Northern Territory Library. The [Metadata](#) record contains a weblink to the report (pdf), spatial data details, brief survey methodology notes and information relating to the original survey reports.

For further information, please contact;

Land Assessment Branch
Department of Environment and Natural Resources (DENR)

Address: Goyder Centre, 25 Chung Wah Tce, Palmerston

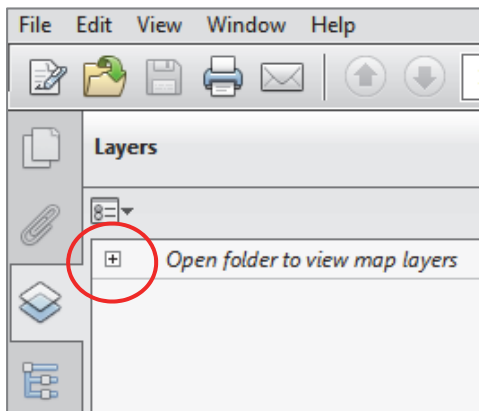
Email: rangelands@nt.gov.au

Web: <https://nt.gov.au/environment/soil-land-vegetation>



Print this A4 page to use as a Legend Reference when reviewing the Southern Land Types Interactive PDF map

The Interactive PDF maps are best viewed on screen. Use Adobe Reader – minimum version 9.



In the left panel of the PDF, open the folder to reveal the individual map layers.

Users may hide or show map layers. Some layers may mask layers underneath.

















Eg To view the Broad Vegetation Groups, turn off the Dominant Landscape Classes layer above.


Only print one thematic display, so the titles do not merge.

To print the map at the prepared scale of 1:250 000, use page size A1 (84.1 x 59.4cm) landscape orientation.

The Southern Land Types data has been grouped for thematic map display using the categories, Dominant Landscape Classes and Broad Vegetation Groups.

LEGEND

-  Soil profile sites
-  Vegetation survey sites
-  Map index sheet
-  Parks and Reserves
-  Property boundaries
- Dominant Landscape Classes**
-  Sandstone Ranges
-  Sandstone Hills
-  Lateritic Plains and Rises
-  Sandstone Plains and Rises
-  Limestone Plains and Rises
-  Granite Hills
-  Granite Plains and Rises
-  Desert Sandplains
-  Alluvial Floodplains
-  Clay Plains
-  Significantly Disturbed Landscapes

 Land type polygons (and labels)

Broad Vegetation Groups

-  Open Forest
-  Woodland
-  Open Woodland
-  Sparse Woodland
-  Open Mallee Shrubland
-  Shrubland
-  Closed Shrubland
-  Open Shrubland
-  Sparse Shrubland
-  Chenopod Shrubland
-  Hummock Grassland
-  Hummock Tussock Grassland
-  Tussock Grassland
-  Lake
-  Cleared
-  Infrastructure

Adobe Reader handy hints

Add some useful navigation tools

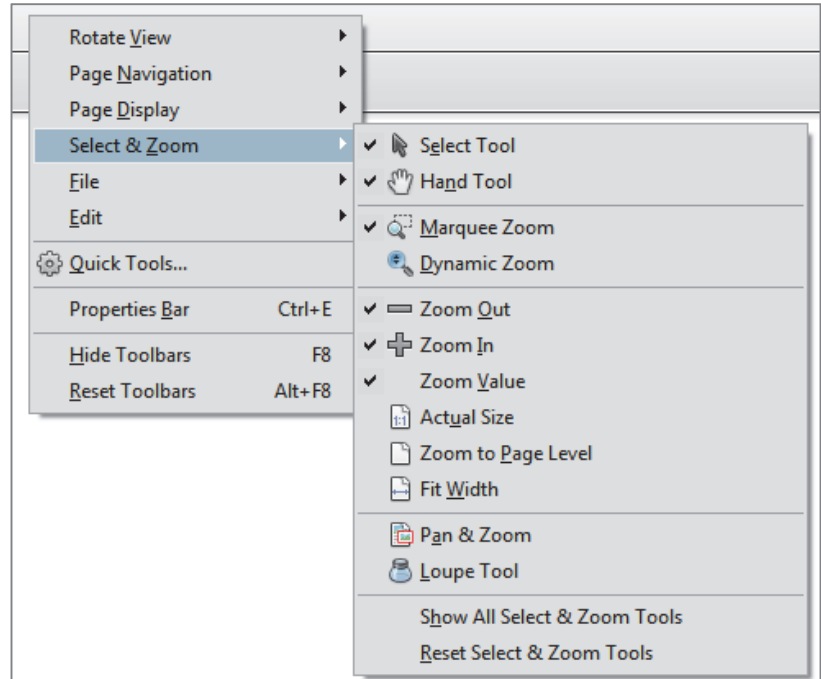
Right mouse click on the grey ribbon at the top of your screen to see the list of Tool Menus.

In each menu, **tick tools** to turn on or off.

Eg Select and Zoom Menu

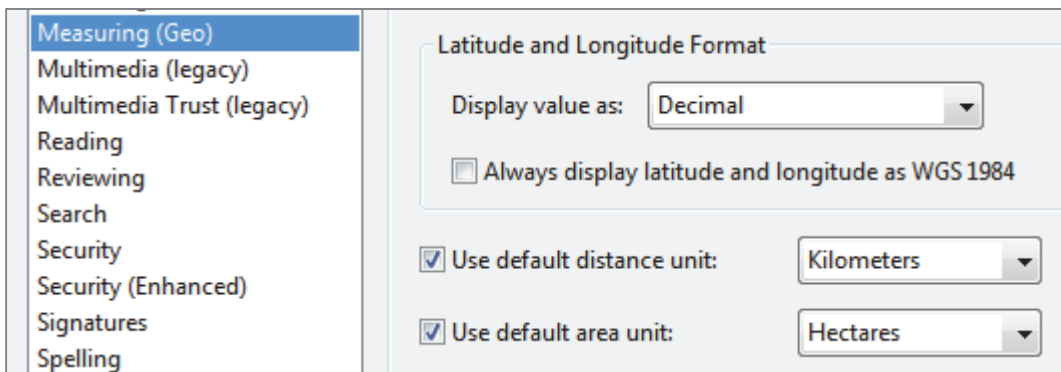
Marquee Zoom - Zoom in to an area on the map using a rectangle.

Hand Tool - Pan around the map



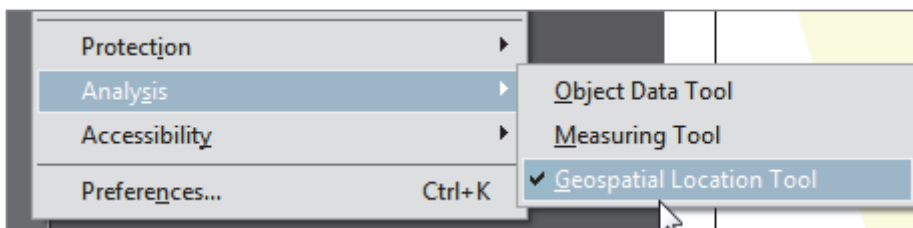
Change PDF measurement settings

1. Pull-down Edit menu > Select Preferences
Categories: Units > **Change the Page Units to Centimetres**
2. This PDF file has in-built geospatial measurement tools.
Pull-down Edit menu > Select Preferences
Categories: Measuring (Geo) > **Change imperial measurements to metric.**

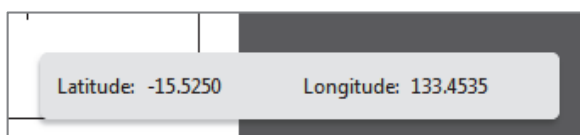


Turn on the Analysis Tools

Pull-down Edit menu > Select Analysis



Tick Measuring Tool - Measure either distance or area on screen.



Tick Geospatial Location Tool – the cursor location is displayed as Latitude/Longitude in Decimal Degrees.