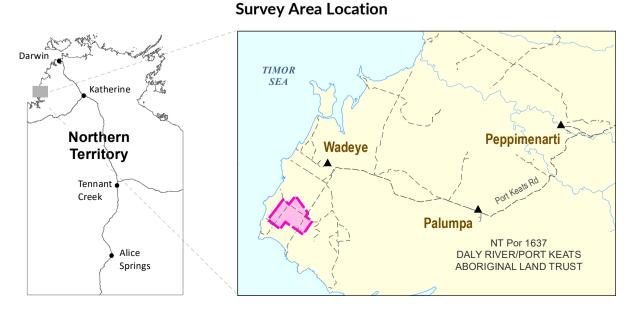


The Department of Environment, Parks and Water Security has made every reasonable effort to provide current and accurate information, but it does not make any guarantees regarding the accuracy, currency or completeness of the information.

This information is intended as a guide only. It does not constitute professional advice and should not be relied upon for legal, development, investment or other decisions. You should obtain professional advice relevant to your specific circumstances and needs.



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▲ Community Major Drainage Nangu Study Area

- This is an interactive PDF map best viewed on screen using Adobe reader. If using Adobe Reader DC protected view, enable all features.
- Open folders in the left panel to view the map layers - Show or hide map layers
- Turn off colour filled layers above, as they will mask the layer below - Titles will automatically turn on to match the Biophysical Classes - Only display one class at a time, so the titles do not merge
- To print this map, use page size A1 (841 x 594mm) with no scaling

Development Potential Classes - Click on the Attachment icon in the left panel. - Information about how the Development Potential Classes were derived is attached to this PDF.

For further information, contact: Department of Environment, Parks and Water Security Mapping the Future Project

Web: https://depws.nt.gov.au/DevelopmentOpportunities Rangelands Division Ph. (08) 8995 4478 Email: Rangelands@nt.gov.au Level 3, Goyder Centre, 25 Chung Wah Terrace, Palmerston Northern Territory of Australia

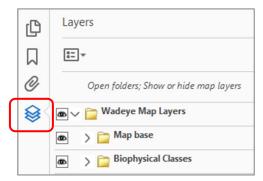
Flora and Fauna Division Ph. (08) 8995 5000 Email: Biodiversity.DEPWS@nt.gov.au CSIRO Complex, Vanderlin Drive, Berrimah. Northern Territory of Australia Water Resources Division Ph. (08) 8995 4455 Email: WaterResources@nt.gov.au Level 4, Goyder Centre, 25 Chung Wah Terrace, Palmerston Northern Territory of Australia

Biophysical Classes of the Wadeye Area - Interactive PDF Map

Map layers are not visible via web view. Download the PDF map to your computer.

Click here to view the map

About viewing this interactive PDF map using Adobe Reader



This interactive PDF map contains layers.

Using Adobe Reader, open the left side panel.

Click the layers icon to reveal the map layers.

Open each folder to see the individual map layers.

Click the eye icon to show or hide each map layer.



Turn off colour filled layers above, as they will mask the layer below.

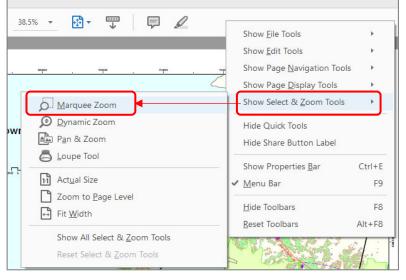
Titles will automatically display for each Biophysical Class layer.

Only display one class layer as the titles will merge.



View attachments

Click the attachment icon in the left panel. Information is provided describing how development potential classes were derived.



How to add new Adobe tools

Right mouse click on the grey menu toolbar to see Adobe PDF viewing tools.

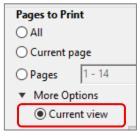
Tick the tool to add to the menu bar.

The **Marquee Zoom tool** is useful to view a small area on the map.

eg zoom to the legend area.

Show Select & Zoom Tools > Marquee Zoom

To use: Click on the map and draw a rectangle to zoom to that location.



Printing

This interactive PDF map is best viewed on the computer screen.

The map is $84.1 \times 59.4 \text{ cm}$. To print to a large format plotter, use page size A1 with no scaling. Only turn on one Biophysical Class so the titles do not merge.

A smaller area on the map page may be printed using the Current View printing option.