Quick Reference Guide

WHICH DATA LAYERS
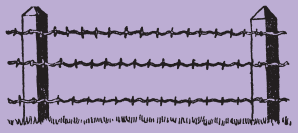### CONTAIN THE INFORMATION YOU ARE SEEKING IN QUEENSLAND GLOBE?

EASEMENTS
Do other parties have an interest in your property? Check for easements under:
> Land parcels
> Rights & interests
> Easement parcels

PROPERTY BOUNDARIES

☑ Planning cadastre
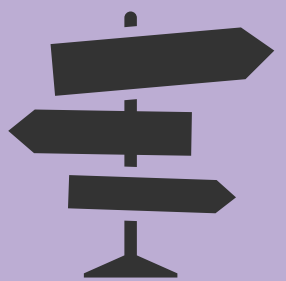↳ ☑ Land parcels
↳ ☑ Land parcel
☑ Land parcel labels

CONTOURS

☑ Elevation
↳ ☑ Contours

The contours in this layer are 10m apart. This contours layer is handy for calculating dam catchment areas and locations for water tanks

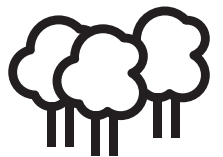Are there any gazetted, but unused, roads on your property or a property you are seeking to purchase?

ROADS

☑ Transportation
↳ ☑ Roads
☑ Tracks

VEGETATION MANAGEMENT MAPPING

☑ Biota (flora and fauna)
↳ ☑ Vegetation management information
↳ ☑ Regulated vegetation management map (RVM) *and*
☑ Vegetation management watercourse/drainage

The flora survey trigger map identifies high-risk areas where endangered, vulnerable or near threatened native plants are present or are likely to be present.

TRIGGER MAPS

☑ Biota (flora and fauna)
↳ ☑ Nature conservation information
↳ ☑ Protected plants trigger map

CREEKS & RIVERS INFORMATION

☑ Inland waters
↳ ☑ Water course *and*
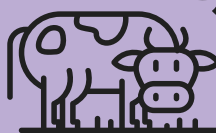↳ ☑ Water management information
↳ ☑ Water course ID map (Water Act 2000)

Are you sure you are acting in compliance with the Water Act 2000?

GRAZING LANDTYPES (GLT)

To find GLT description, click & find GLM code under "attributes".
Head to: www.futurebeef.com.au & find "Grazing Landtype sheets"
• FT = Fitzroy
• IB = inland Burnett
• CB = coastal Burnett
• Mo = Moreton

☑ Farming
↳ ☑ Grazing land management
↳ ☑ Grazing landtypes

WATER BORE REPORTS

☑ Inland waters
↳ ☑ Groundwater
↳ ☑ Registered water bores

To find water bore reports, click & find the bore number, click on the "attributes", scroll to the bottom and click "link". The Qld Government Ground Water Bore Information sheet will download as a pdf.

Basin 1% AEP shows the modelled 1 in 100 year flood level.
Something to consider when siting infrastructure or preparing council planning permissions

FLOOD LEVELS

☑ Events and incidents
↳ ☑ Basin level modelling
↳ ☑ Basin 1% AEP flood level

Quick Reference Guide

HOW DO I...
IN QUEENSLAND GLOBE?

FIND YOUR PROPERTY
- Click "Search" [Search]
- Click on desired search option (e.g. address, locality, lot on plan)
- Type in address / lot on plan and click magnifying glass
- Click on the address that is most accurate
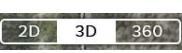- If you want to save this location, click "Add to Places"

DRAW A PADDOCK
- Click "Spanner"
- Click "Draw places"
- Choose "Draw polygon"
- Draw your paddock, left clicking for each corner & double click to finish
- Change the name under "My Places" *(TIP: You may wish to include the paddock area in the name)*

DRAW A BUFFER ZONE
- Click "Spanner"
- Click "Draw places"
- Choose "Draw circle"
- Position cross hairs ✛ at the centre point of the planned circle
- Click & drag the circle to the desired size
- Edit in "Places" [Places]

MEASURE ELEVATION
- Choose "3D" [2D 3D 360]
- Click "Spanner"
- Click "Measurement"
- Choose "Draw line"
- Draw a line between two points to determine the elevation difference
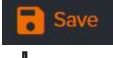- See left hand corner for the vertical (elevation) difference [direct: 693.62 m, horizontal: 693.33 m, vertical: 19.99 m]

MEASURE DISTANCE & AREA
- Click "Spanner"
- Click "Measurement"
- Choose "Draw line" or "Draw polygon"
- Draw line or polygon of what you wish to measure
- Check in left hand corner to see the length or area and perimeter [area: 3.19 hectares, perimeter: 906.91 m]

SAVE A MAP
- Click "Maps" [Maps]
- Click "Save as" [Save as]
- Type in the name you wish to save it as
- Click "Save" [Save]
- Remember to keep saving as you work!

To save a map as a pdf, go to "Print". Choose landscape or portrait, page size, scale, give it a title and then click "print to" and choose pdf. Save it on your computer

VIEW HISTORICAL IMAGERY
- Click "Past imagery" *(bottom RH side)*
- Choose year and month you of imagery you wish to preview
- Click "Preview on map" to preview it on the map & then click again to turn it off
- *NOTE: Some past imagery may not cover your property*

QUICK TIPS
- ☑ If a layer won't appear, try zooming in closer
- ☑ If it is difficult to distinguish between the colours in the legend, use the Identifier Tool ⓘ
- ☑ When looking at Layers, collapse the first drop down menu before looking for another layer. This makes it easier to find the next layer
- ☑ Always check the data layer details and metadata (if available). This will help you better understand the quality of the data which may influence how you use it in your decision-making and planning
- ☑ Queensland Globe may be helpful if you are looking to buy, lease or adjist a property
- ☑ F5 button is your friend. It refreshes your page and if the spanner is grey, F5 should bring it back to blue and usable.
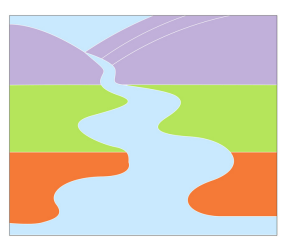
The Queensland Globe provides an online interactive experience to view Queensland's location based information. It has been developed by and is owned by the Queensland Government.

This handy guide was developed for the Planning For Improved Property Management project which is supported by the Burnett Catchment Care Association, through funding from the Australian Government's National Landcare Program

Australian Government

National Landcare Program

BCCA
BURNETT CATCHMENT CARE ASSOCIATION