20 Feb 01 Mar 11 Mar 21 Mar

NAP

Queensland Government

11 Jan 21 Jan 31 Jan

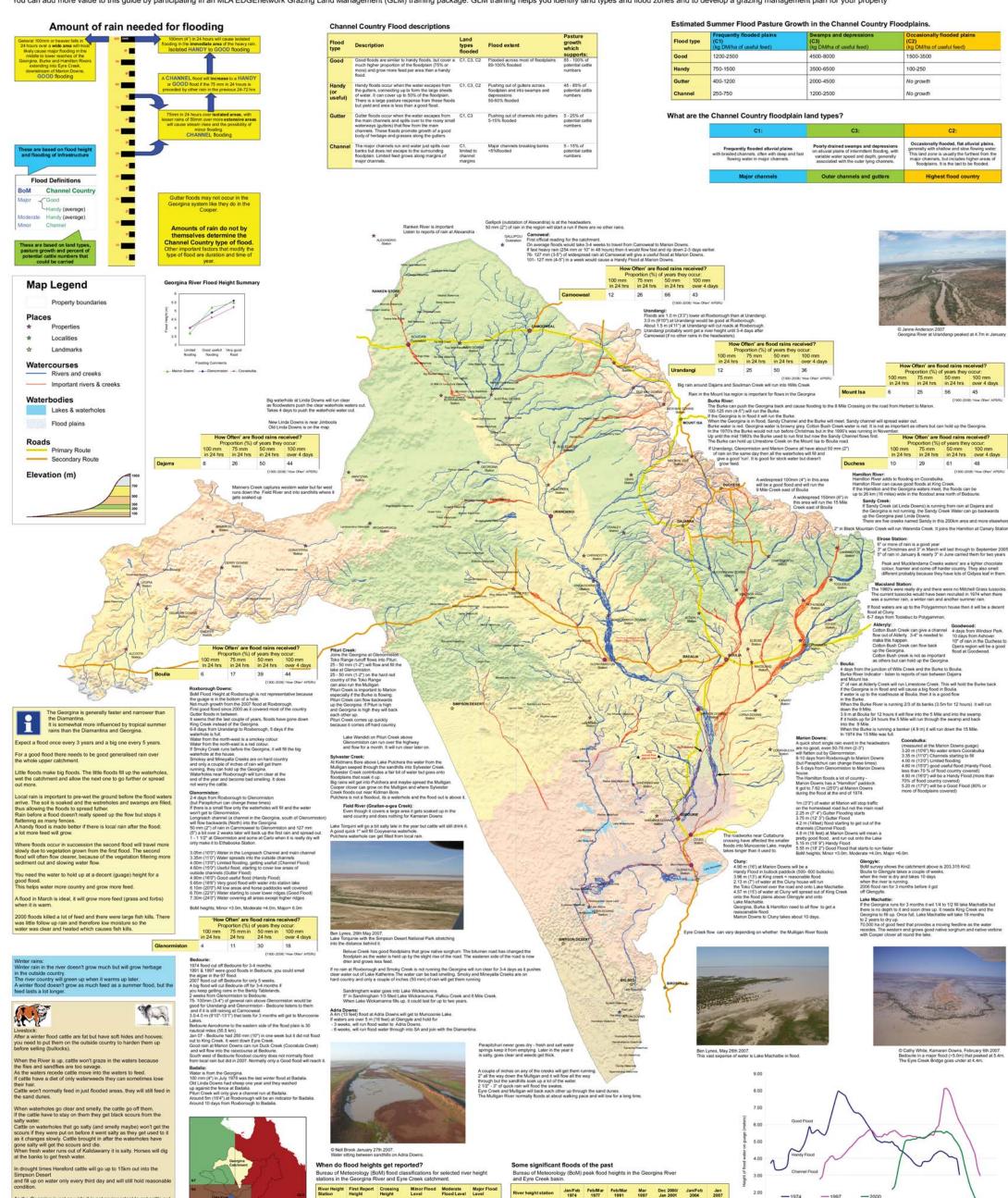
10 Feb

The chart above shows a comparison of some significant floods recorded at Glenormiston. The 1974 flood was the biggest on record for most of eastern Australia. In the Georgina. 1997 and 2000 were other major floods, or Good floods. These graphs provide a useful comparison of the flood height and duration of these important floods at Glenormiston. Most of the major floods have resulted from monosconal rain activity moving further south than usual and generally coincide with positive SOI years.

Georgina River Catchment Flood Rules of Thumb

How to use this guide:

This guide has used the best information available at present. It is intended to help you assess what type of flood is likely to occur in your area and indicate what amount of feed you might expect. You may wish to record your own flooding guides on the map. You can add more value to this guide by participating in an MLA EDGEnetwork Grazing Land Management (GLM) training package. GLM training helps you identify land types and flood zones and to develop a grazing management plan for your property



PLEASE NOTE The text around this map has been generously offered by the companies and individuals throughout the catchment. Their contribution to sharing this information is greatfully acknowledged.

0.20 (X)

2.60 (B)

4.90 (B)

3.50 (A)

4.40 (B)

3.10 (A)

4.0

3.5

5.0

4.0

3.0

3.0

3.0

Bedourie

Cluny

How Often" - APSRU (DPI&F, NR&W, CSIRO, UQ) - date SILO (BoM, NR&W) Digital Terrain Model & property cultimes supplied by Desert Channels Queensland.

6.0

6.0

5.0

Boulia (Burke River)

Bedourie (Eyre Creek) Cluny (Eyre Creek)

Marion Downs

5.96 5.35 4.40 5.70

4.95

5.50

6.65

5.15 5.65

7.42 6.91 6.20

5.74

5.55

5.60 3.15

5.14 5.95

6.21