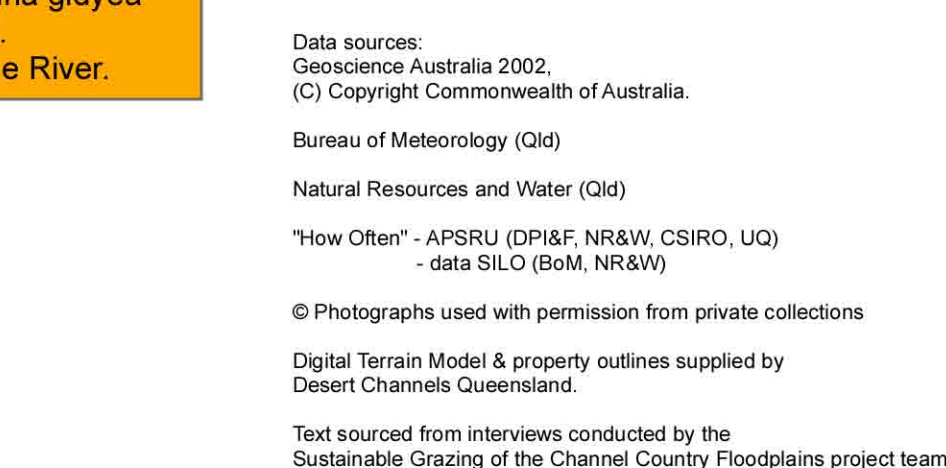


This guide has used the best information available at present. It intended to help you assess what type of flood is likely to occur in your area and indicate what amount of feed you might expect. You may wish to record your own flooding guides on the map. You can add more value to this guide by participating 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.



Height on Bridge	First Report Height	Crossing Height	Minor Flood Level	Moderate Flood Level	Major Flood Level
noosewall	1.5	0.20 (B)	2.0	4.0	6.0
ndangi	0.5	0.20 (X)	1.0	5.0	7.0
ormiston	3.0	2.60 (B)	3.0	4.0	6.0
oulou	3.0	4.90 (A)	4.0	5.0	6.0
arlton towns	1.0	3.50 (A)	3.0	4.0	5.0
oudrie	3.0	4.40 (B)	3.5	4.0	5.0
Cluny	1.0	3.10 (A)	2.0	3.5	4.5
engelye	1.0	3.30 (B)	2.0	3.0	4.0

River height station	Jan/Feb 1974	Feb/Mar 1977	Feb/Mar 1991	Mar 1997	Dec 2000/ Jan 2001	Jan/Feb 2004	Jan 2007
Urandsig	7.45*	7.32	3.75	7.30	6.00	4.90	4.70
Glenormiston	8.89	8.78	4.95	8.15	7.00	5.55	6.70
Boulia (Burke River)	5.96	5.35	4.40	5.70	5.40	5.60	3.15
Marion Downs	7.42	6.91	6.20	6.65	6.21	5.14	5.95
Bedourie (Eyre Creek)	-	-	-	-	-	-	5.40
Clunly (Eyre Creek)	6.40	5.70	5.50	5.90	5.40	3.75	4.60
Glenlyte (Eyre Creek)	6.45	5.74	5.15	5.65	5.13	3.40	4.40

*All heights are in metres on Bolt flood gauges.
[*] This height was obtained from a surveyed flood mark

