148°00'
149°00'
150°00'
151°00'
-30°00'
-31°00'

VULNERABILITY RATING

- Low
- Low moderate
- Moderate
- Moderately high
- High

MAP LOCALITY

BARWON RIVER
Walgett
NAMOI RIVER
Wee Waa
Narrabri
Boggabri
Gunnedah
Mallaley
Tamworth
Manilla
Lake Keepit
Barraba
Tamworth
Werris Creek
Tambar Springs

GROUNDWATER VULNERABILITY

NAMOI CATCHMENT

NOTE- Vulnerability maps are designed only as a guide and may not give a precise indication at any particular site. The maps are not intended to replace an environmental impact assessment. The preparation necessarily involves simplification of complex geological and hydrogeological situations.

This map should be used as a tool by planners, developers and regulating agencies to make better informed judgements on where to locate potentially polluting activities so as to minimise the risk to groundwater resources.

This map should be used in conjunction with the accompanying notes.

This map forms part of the New South Wales Groundwater Vulnerability Map Series.
Map compilation 1999; DLWC, Centre for Natural Resources; C.Rumpf, G.Piscopo, J.Dwyer.

Further information can be obtained from Environmental Quality Unit, Centre for Natural Resources, Department of Land and Water Conservation PO Box 3720, Parramatta, NSW 2124.

Lamberts Conformal Conic Projection
Standard Parallels -29°30' and -32°00', Central Meridian -150°00'.

LAND & WATER CONSERVATION

SCALE

10 0 10 20 30 40 50

kilometres