



NOTES

1. The flood levels shown on this plan apply to a flood with a 1% probability of occurrence. This is a flood which has a 1% chance of being equalled or exceeded in any year or, put another way, would occur, on average, once in 100 years. It is commonly referred to as the 1% flood or 100 year flood.
2. The flood levels apply to a 1% probability flow of 1650 m³/sec under 1982 conditions. See report on file 78/618 for the basis of the levels.
3. The flood levels are shown in the form of lines linking points of equal level and can be assumed to change uniformly from one line to the next. Flood levels for points between lines can be obtained by linear interpolation.
4. The length of flood level lines as drawn should not be taken as an indication of the extent of flooding. An accurate delineation of the extent of flooding must be determined by ground survey.
5. All flood levels shown are in metres to Australian Height Datum.
6. These flood levels were designated by the Commission under the provisions of the Drainage of Land Act 1975, Clause 37A on the 15TH October 1982.
7. Flood levels shown on this plan are as a direct result of flooding from the Goulburn River. The possible effects of local runoff and water backing up the Town drainage system have not been included.

Revoked 19 March 2026

SCALE: 1:10,000

STATE RIVERS AND WATER SUPPLY COMMISSION

FLOOD LEVELS
GOULBURN RIVER AT MURCHISON

CORR. REF. 78/0618	MICRO. CAT. 4	DRG. NO. 136082
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