TRIM ON THIS LINE

NOTES

1. The May 1974 flood at Numurkah was adopted as being equivalent to the 1% probability flood. This is a flood which has a 1% chance of being equalled or exceeded in any year, or put another way, would occur, once in 100 years.
2. This plan is based on recorded 1974 flood levels adjusted to allow for conditions existing in May 1983. For a record of the data used to compile this plan refer to File N° 83/2535.
3. The flood levels are shown in the form of lines linking points of equal flood level.
4. Flood levels can be assumed to change uniformly from one line to the next. Flood levels for points between lines can be obtained by linear interpolation.
5. 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.
6. All flood levels are in metres to Australian Height Datum.
7. These flood levels were designated by the Commission under the Provisions of the Drainage of Land Act 1975, Clause 37A on the 29th day of February 1984.

Revoked 19 March 2026

REFERENCES		
	50692	LONGITUDINAL SECTION
	146585	NUMURKAH FLOOD STUDY (1974)
	DRG Nº	TITLE

ZONE 55 | S.W. E 357370 N 6003220 | N.E. E 362720 N 6006600

REVISIONS			
Nº	DATE	DESCRIPTION	APPROVED

APPROXIMATE SCALE OF METRES

50 0 100 200 300 400 500

PHOTOGRAPHY - ENLARGED FROM D.L.S. SHEPPARTON 7925 M/S, FLOWN FEB. 1981.

MICROFILM	DESIGNED	CHECKED	DESIGNING ENGINEER	CHIEF DESIGNING ENGINEER
4	N. Nicolaou 2-2-84		N. Nicolaou 2-2-84	
	DRAWN	CHECKED	PRINCIPAL DESIGNING ENGINEER	DIRECTOR, ENG. & TECH. SERVICES
		K. Langford	7-2-84	
MICROFILM OPERATOR	PRINCIPAL DESIGN DRAUGHTSMAN		DIVISIONAL ENGINEER	COMMISSIONER

RURAL WATER COMMISSION OF VICTORIA

BROKEN CREEK - NUMURKAH

DESIGNATED FLOOD LEVEL LINES

CORR. REF. 83/0093 | DRG. Nº 146616

146616

MICROFILMED

8-2-84

SHEET SIZE - B1