

[illegible]

$\frac{20}{10}$	$\frac{30}{15}$	$\frac{25}{5}$
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I : 50,000

HIGHTS & CONTOURS IN METRES

CONTOUR INTERVAL 20 METRES

*Water features are shown in blue ink.
Any boundary change may be indicated by a dashed line.
The actual location of water is determined by isolated points or short straight lines drawn in blue ink (see Chapter 1).

*Contours are represented by a closed figure. At numerous intervals, the approximate height, in metres, between the upper and lower of a same figure.

*Contour lines are obtained from ground level and are regularity in form, they are also represented in green, but previously mentioned ones are in black.

*No symbols

The integrated heights and contours to show elevation has been located at the bottom of the integrated terrain map and they are all related to each other.

East Punjab

[illegible]