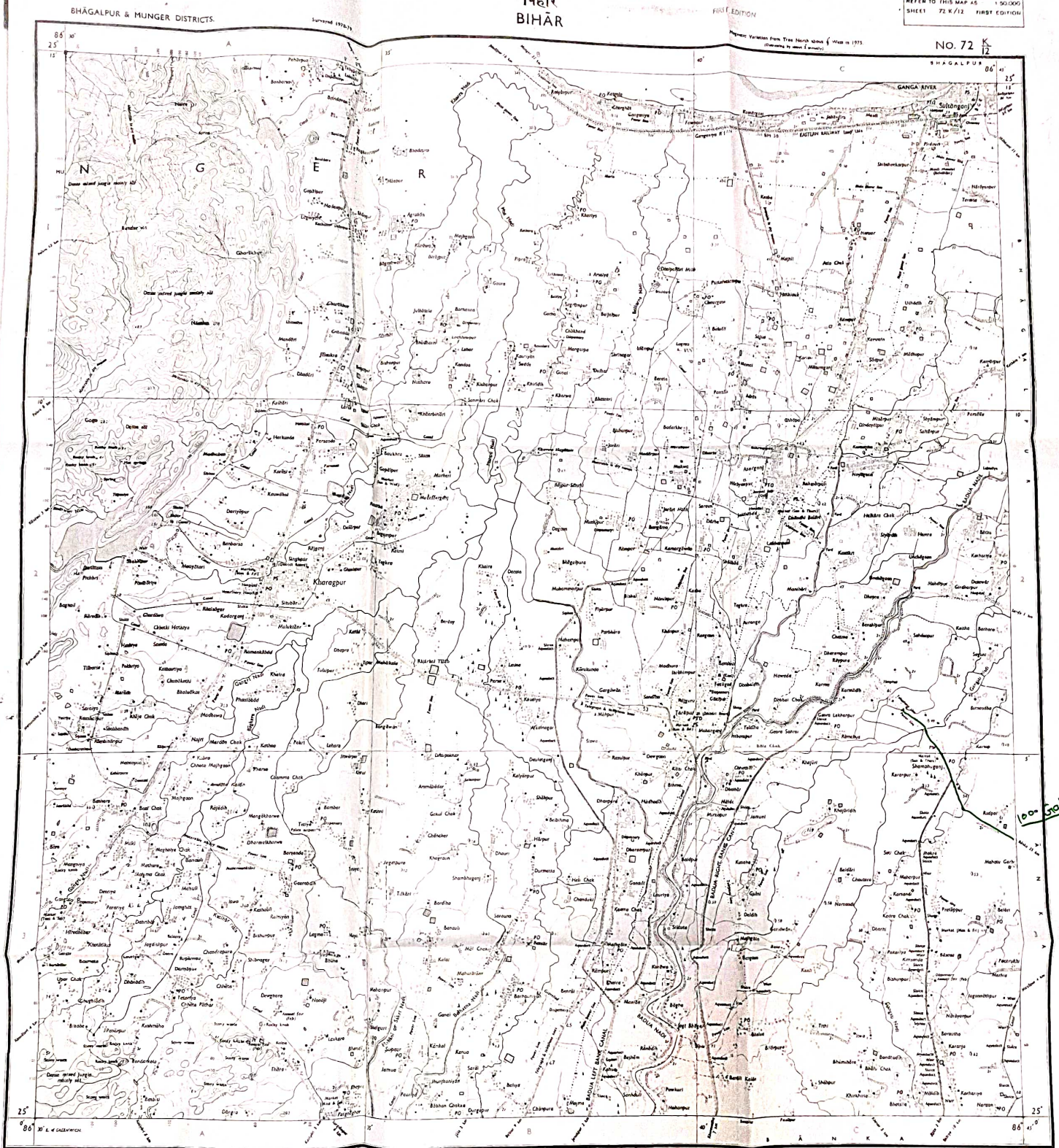


[illegible]

Index to Sheet:

$Z_1 = \frac{F}{P}$	$Z_2 = \frac{K}{P_{11}}$	$Z_3 = \frac{K}{P_{12}}$
$Z_2 = \frac{K}{P_{11}}$	$Z_1 = \frac{K}{P_{12}}$	$Z_3 = \frac{K}{P_{13}}$
$Z_2 = \frac{K}{P_{11}}$	$Z_1 = \frac{K}{P_{12}}$	$Z_3 = \frac{K}{P_{13}}$

अज्ञेय क. अग्रवाल नाम प्रथम लिखित यह प्रमाण के निमित्त है कि ज्ञान,
Commanding Officer, Indian Army, Major General Gurnish Chandra Agrawal, Senior General of India.

1:50,000

CONTOUR INTERVAL 20 METRES	
Water features are shown in blue where they permanently contain water.	Contours are approximately 20 metres high. The approximate height is indicated on the top and bottom of a series.
Unforested areas are coloured yellow.	Low intensity scrubland and areas of low vegetation are coloured green.
Wherever the vegetation is shown in brown, it is dense.	Shaded areas are covered by trees and other vegetation as present on surveyed trees and
	- Not applicable

The triangulation station numbers along roads and the railway are shown in short type e.g. '3' whereas milestone numbers are 4294, e.g. '5'.

REFER TO THIS MAP AS:- 1:50,000
SHEET 72 K/12 FIRST EDITION

REFERENCE

Index. —

① Site for compensatory Afforestation
② Toshet No- 72 K/12
③ 100 Gubiani plantation English more
Asarganj Road.

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३७/२१