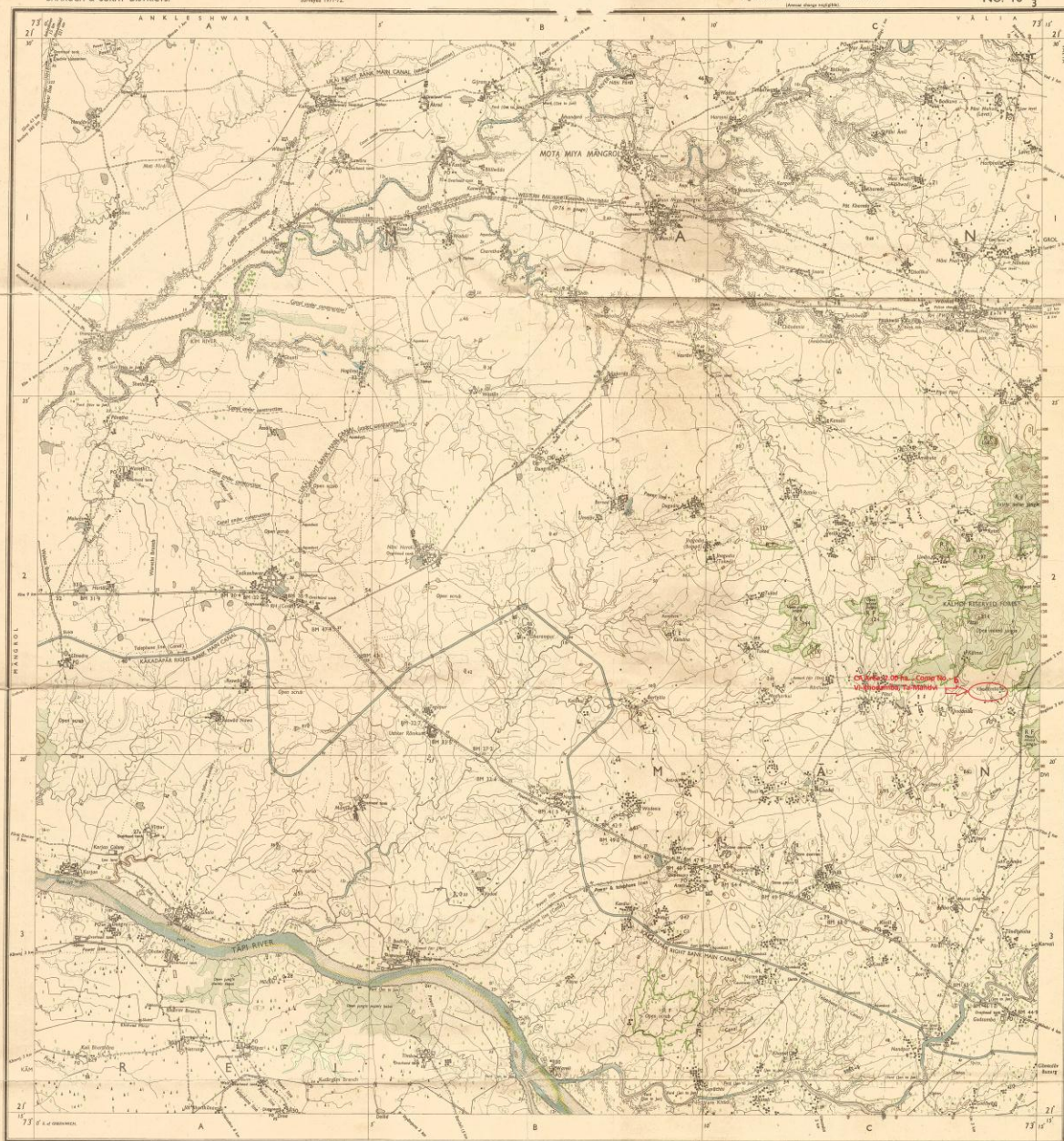


No. 46 $\frac{G}{3}$ [illegible]

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Published under the direction of Dr. Hari Narain, M.Sc., D.Phil., F.R.S., Surveyor General of India.

HEIGHTS & CONTOURS IN METRES

CONTOUR INTERVAL 20 METRES

Measurements

The following heights and measures in this sheet have not been adjusted for the lengths of the spermatozoal hatch-marks and may not be useful in correlation with data.

The integument shows numbers along sides and the radius are shown in short type, e.g., V, whereas measure numbers are shown in straight type, e.g., 6, 5'.

A relative height, e.g., 1, marked along a stem, indicates the length of the egg of the next sub-section above the adjacent measure.

Head tip to shortest bristle mark on the flagellum: Right hand Pairs (Female) in one this ratio is constant from the integument to antennae.

Distorted lines in this sheet are generally measurable in dry season.

Constrictions in the sheaths are generally possible in dry season.

Tarsus, shown dry, in this type usually comes away from July to December.

Colours are not shown in this sheet.

Administrative laje

SURAT

[illegible]

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SHEET 46 G/3 FIRST EDITION

INDIA

REFERENCE