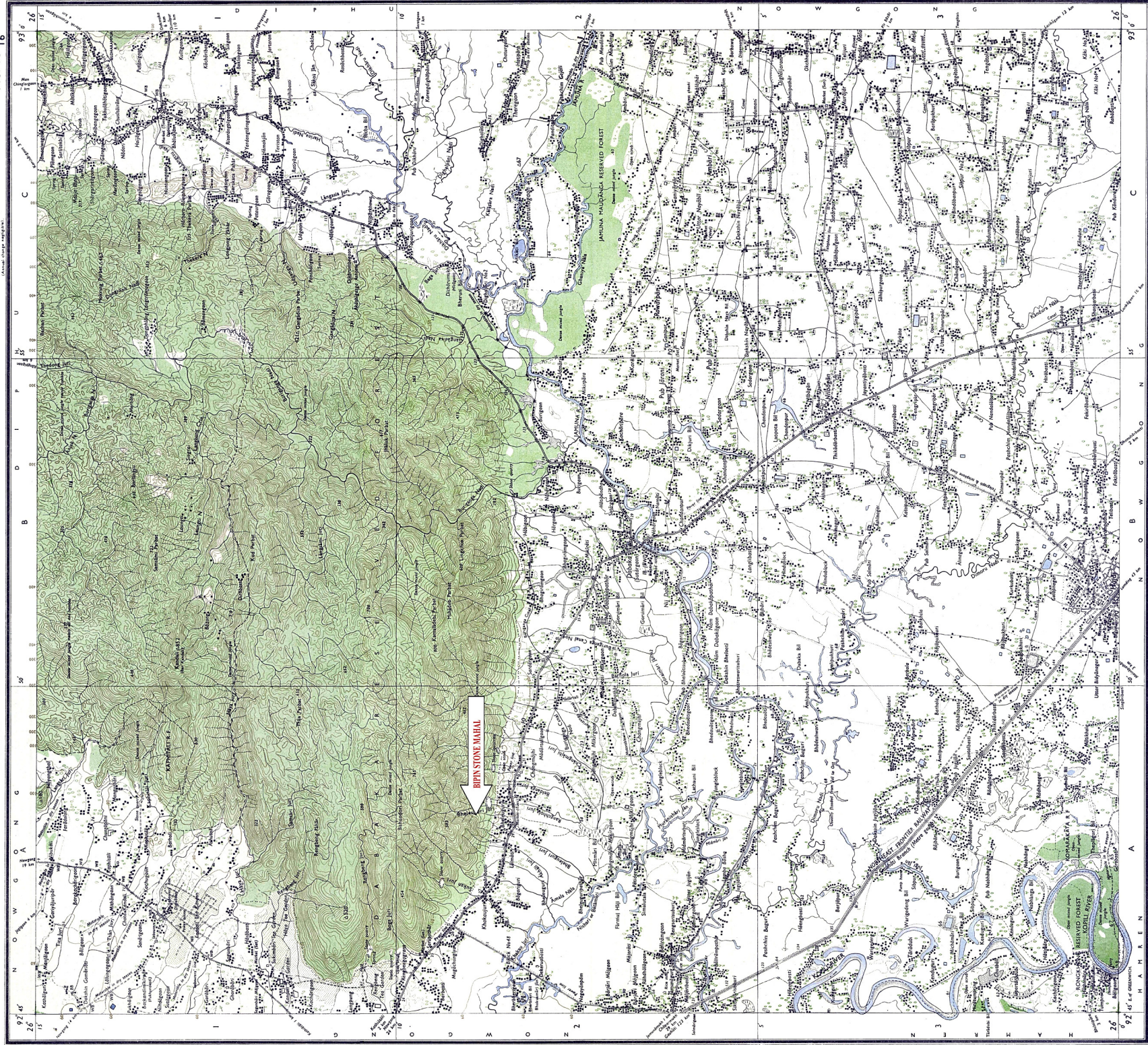




Notes on Symbols: **Boundaries:** International boundaries are shown in dash type, e.g., 1-2, where numbers indicate the distance in miles. **Water:** Shaded areas represent water. **Vegetation:** Shaded areas represent vegetation. **Population:** Shaded areas represent population. **Relief:** Shaded areas represent relief. **Other:** Shaded areas represent other features.

Administrative Index: **Nowong Hills**

HEIGHTS & CONTOURS IN METRES
CONTOUR INTERVAL: 20 METRES
Contours are approximate. A contour line represents the line of equal elevation. The height of a contour line is indicated by the number on the line. The height of a spot height is indicated by the number next to the spot. The height of a peak is indicated by the number on the peak. The height of a mountain is indicated by the number on the mountain. The height of a hill is indicated by the number on the hill. The height of a plateau is indicated by the number on the plateau. The height of a valley is indicated by the number on the valley. The height of a river is indicated by the number on the river. The height of a lake is indicated by the number on the lake. The height of a pond is indicated by the number on the pond. The height of a stream is indicated by the number on the stream. The height of a brook is indicated by the number on the brook. The height of a gully is indicated by the number on the gully. The height of a ravine is indicated by the number on the ravine. The height of a gorge is indicated by the number on the gorge. The height of a canyon is indicated by the number on the canyon. The height of a plateau is indicated by the number on the plateau. The height of a valley is indicated by the number on the valley. The height of a river is indicated by the number on the river. The height of a lake is indicated by the number on the lake. The height of a pond is indicated by the number on the pond. The height of a stream is indicated by the number on the stream. The height of a brook is indicated by the number on the brook. The height of a gully is indicated by the number on the gully. The height of a ravine is indicated by the number on the ravine. The height of a gorge is indicated by the number on the gorge. The height of a canyon is indicated by the number on the canyon.

INDEX TO SHEET

150,000	150,000	150,000	150,000
150,000	150,000	150,000	150,000
150,000	150,000	150,000	150,000
150,000	150,000	150,000	150,000

Scale: 1:50,000
1 cm = 0.5 km
1 inch = 1.27 cm

Projection: Transverse Mercator
Datum: Indian 1960
Zone: 48N

Map Sheet: 83 8/16
Scale: 1:50,000
Projection: Transverse Mercator
Datum: Indian 1960
Zone: 48N

Map Sheet: 83 8/16
Scale: 1:50,000
Projection: Transverse Mercator
Datum: Indian 1960
Zone: 48N

RESTRICTED

This map is NOT to be published, copied, or reproduced in part or whole, without the written permission of the Survey of India.

Survey of India

Map Sheet: 83 8/16
Scale: 1:50,000
Projection: Transverse Mercator
Datum: Indian 1960
Zone: 48N

Map Sheet: 83 8/16
Scale: 1:50,000
Projection: Transverse Mercator
Datum: Indian 1960
Zone: 48N