

MADHYA PRADESH
 UTTAR PRADESH

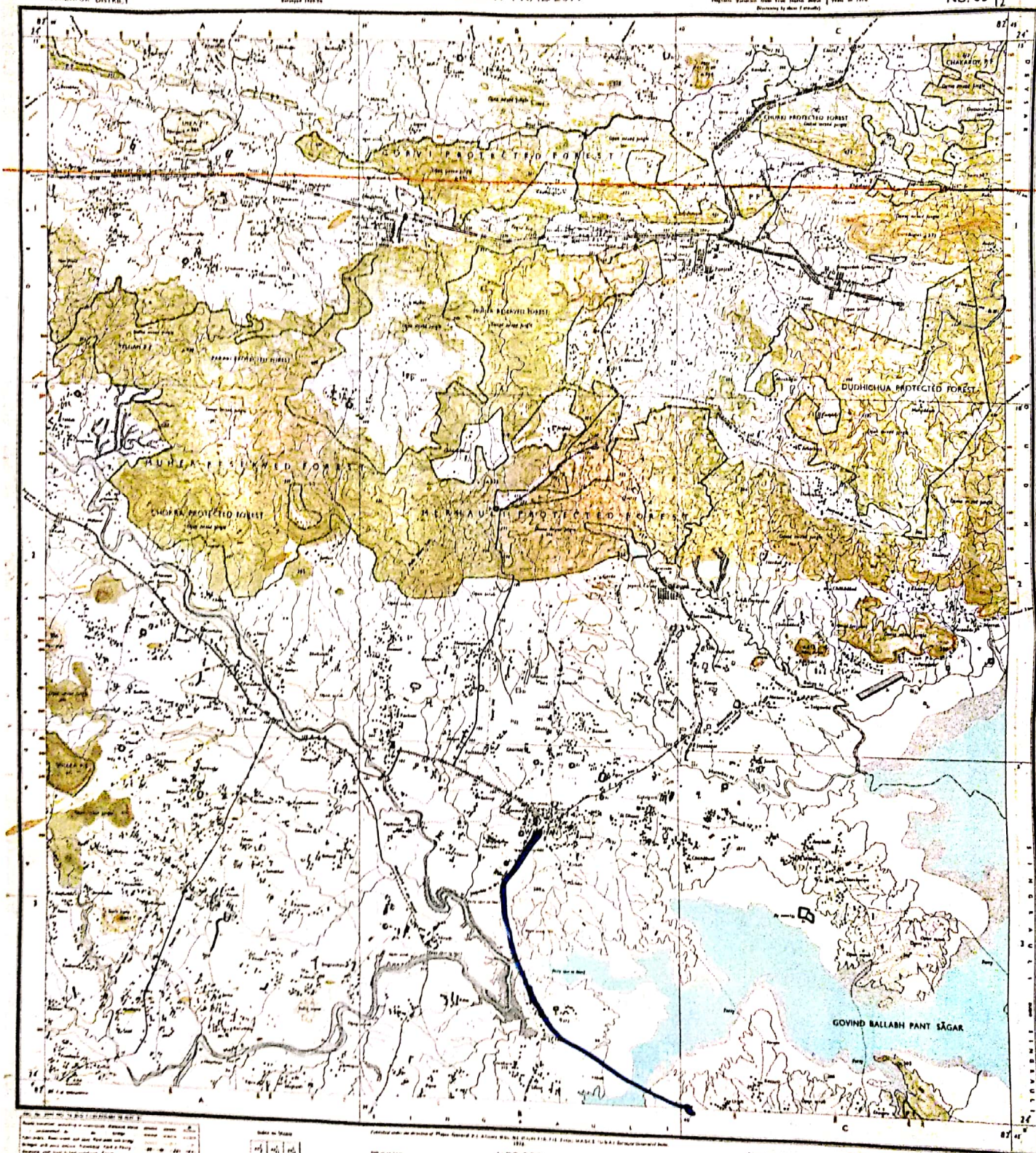
FIRST EDITION

Topographic Variation from True Scale about 1/100000 (Mean in 1970)
 (According to sheet 1:50,000)

No. 63 1/2

SIKHA DISTRICT
 MIRZAPUR DISTRICT

Surveyed 1946-48



Scale in Meters

0	100	200	300	400	500	600	700	800	900	1000
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Scale in Feet

0	300	600	900	1200	1500	1800	2100	2400	2700	3000
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Scale in Miles

0	1	2	3	4	5
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1:50,000

HEIGHTS & CONTOURS IN METERS
 CONTOUR INTERVAL 20 METERS

1. River boundaries are shown in blue lines. The boundary of the State is shown in a thick black line. The boundary of the District is shown in a thin black line. The boundary of the Block is shown in a dotted line. The boundary of the Village is shown in a dashed line. The boundary of the Hamlet is shown in a dash-dot line. The boundary of the Settlement is shown in a solid line. The boundary of the Road is shown in a thick solid line. The boundary of the Railway is shown in a thin solid line. The boundary of the Canal is shown in a thin solid line. The boundary of the Drainage is shown in a thin solid line. The boundary of the Irrigation is shown in a thin solid line. The boundary of the Power is shown in a thin solid line. The boundary of the Communication is shown in a thin solid line. The boundary of the Transport is shown in a thin solid line. The boundary of the Industry is shown in a thin solid line. The boundary of the Agriculture is shown in a thin solid line. The boundary of the Forestry is shown in a thin solid line. The boundary of the Fisheries is shown in a thin solid line. The boundary of the Mining is shown in a thin solid line. The boundary of the Manufacturing is shown in a thin solid line. The boundary of the Commerce is shown in a thin solid line. The boundary of the Services is shown in a thin solid line. The boundary of the Health is shown in a thin solid line. The boundary of the Education is shown in a thin solid line. The boundary of the Culture is shown in a thin solid line. The boundary of the Recreation is shown in a thin solid line. The boundary of the Religion is shown in a thin solid line. The boundary of the Politics is shown in a thin solid line. The boundary of the Economy is shown in a thin solid line. The boundary of the Society is shown in a thin solid line. The boundary of the Environment is shown in a thin solid line. The boundary of the Nature is shown in a thin solid line. The boundary of the Weather is shown in a thin solid line. The boundary of the Climate is shown in a thin solid line. The boundary of the Soil is shown in a thin solid line. The boundary of the Water is shown in a thin solid line. The boundary of the Air is shown in a thin solid line. The boundary of the Land is shown in a thin solid line. The boundary of the Sea is shown in a thin solid line. The boundary of the Sky is shown in a thin solid line. The boundary of the Earth is shown in a thin solid line. The boundary of the Universe is shown in a thin solid line.



Administrative Index

Name in English	Name in Hindi	Block	Village
...	...	...	...

No. 63 $\frac{L}{16}$

Maximum Variation from True North since 1700
(Changing by about 1 minute)



Unmanned boats inside the Sonoma are unarmable in dry season. Furthermore, we were shown 12 floating traps for Sonoma waterbirds. Each trap has a 10 ft. x 10 ft. net.

Catchment areas around Sonoma National Wildlife Refuge are usually flooded during the wet season.

Source: Interview with the author, June 1978, at Sonoma National Wildlife Refuge.

Name of Village or Locality		Date of Survey	
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