

Scale 1:50,000

E4AB3 (55M12)	E4AB2 (45M12)	E4AB1 (55M11)
E4AB7 (55M17)	Chinua MMAH5571A E4AB6 (55M16)	E4AB5 (55M15)
E4AB11 (55M11)	E4AB10 (55M10)	E4AB9 (55M9)

1. Ravatna, Mahakashita.
2. Ganthirali, Mahakashita.

भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA

1st Edition 2709

Preço: R\$ 604

CONVENTIONAL SYMBOLS

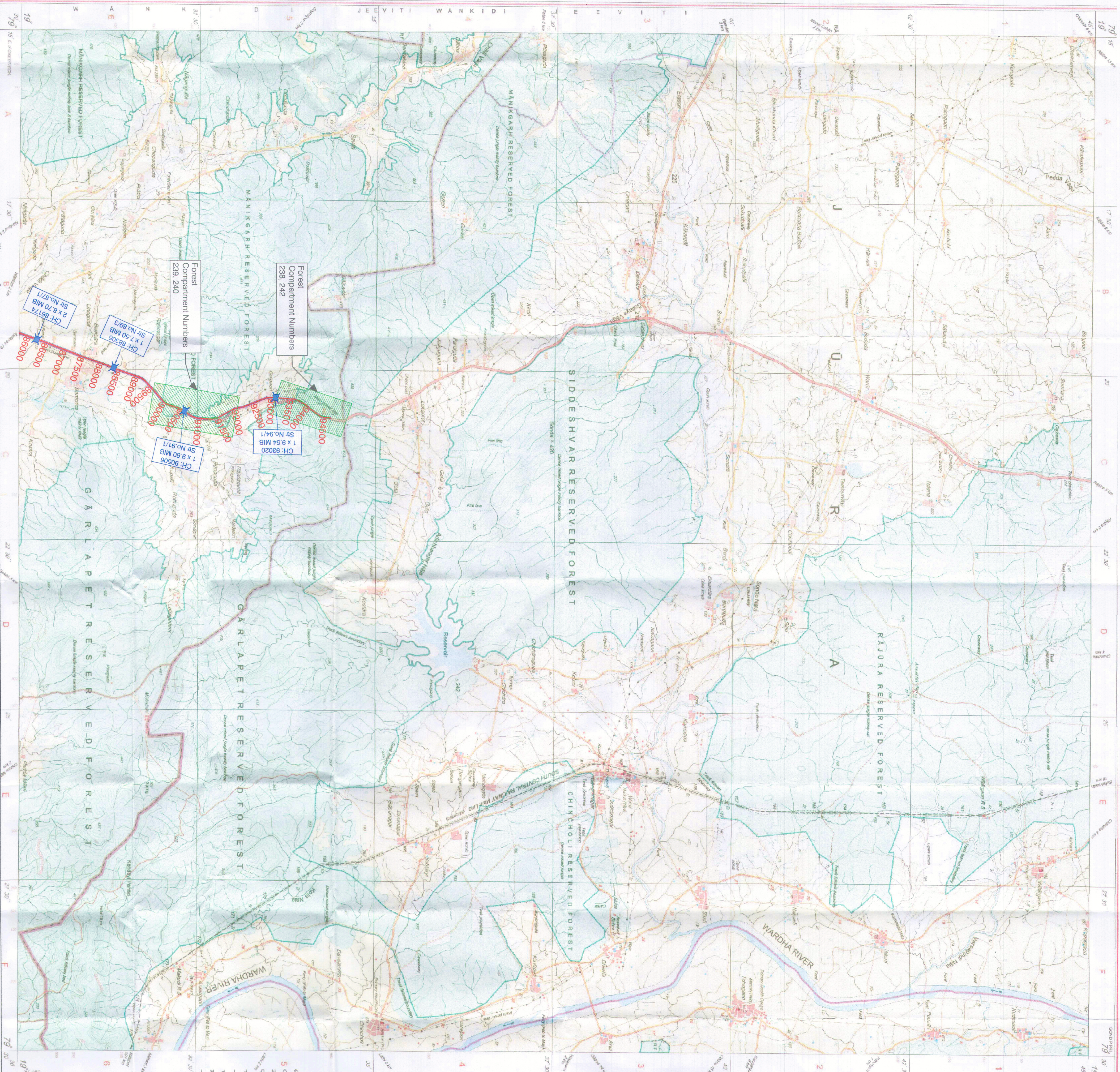
[illegible]

NOTES:

The observed high rate of infection in the blood bank was also reflected in the high rate of self-reported transfusion reactions among the study subjects. The observed transfusion reaction rate among the study subjects was 1.6% (95% CI 0.8-2.4), which is similar to the 1.5% (95% CI 0.8-2.2) reported by the National Blood Collection and Reference System (NBCRS) in 1995 [10]. The observed transfusion reaction rate among the study subjects was also similar to the 1.5% (95% CI 0.8-2.2) reported by the National Blood Collection and Reference System (NBCRS) in 1995 [10].

COMPILED INDEX

Figure 1 is a schematic diagram of the experimental setup. It shows a rectangular box labeled 'A' representing the sample. A vertical arrow labeled 'Infrared ray' points upwards from the bottom of the box. A horizontal arrow labeled 'Laser beam' points from the left towards the box. A vertical arrow labeled 'Magnetic field' points upwards from the bottom of the box. A horizontal arrow labeled 'Magnetic field' points from the left towards the box. A vertical arrow labeled 'Magnetic field' points upwards from the bottom of the box. A horizontal arrow labeled 'Magnetic field' points from the left towards the box.



PROJECT DIRECTOR
National Highways Authority of India
PIU NIRMAL. (T.S.)