

donc le premier qns 2

INDIA  
REFER TO THIS MAP AS - I:50,000  
SHEET 64 C/3 FIRST EDITION

MAHĀRĀSHTRA

BHANDĀRA DISTRICT.

Survived 1973-74.

2. Sub Stations Marking on Toposheet  
No. 64 C

Magnetic Variation from True North about  $1\frac{1}{2}^\circ$  West in 1972

[illegible]

|                 |                |                |
|-----------------|----------------|----------------|
| $\frac{55}{14}$ | $\frac{5}{2}$  | $\frac{64}{6}$ |
| $\frac{33}{15}$ | $\frac{64}{7}$ | $\frac{64}{8}$ |
| $\frac{55}{14}$ | $\frac{5}{2}$  | $\frac{64}{6}$ |

Figure 1 is a diagram illustrating the relationship between the diameter of a major groove ( $D$ ), the diameter of a minor groove ( $d$ ), and the height of the major groove ( $H$ ). The diagram includes a cross-section of a groove and a corresponding graph of  $H$  versus  $D$ . The graph shows a linear relationship between  $H$  and  $D$ , with a slope of 1. The y-axis is labeled "HEIGHTS AND CONTOURS IN METRES" and the x-axis is labeled "CONTOUR INTERVAL, 20 METRES". The y-axis has a scale from 0 to 10, and the x-axis has a scale from 0 to 10. The graph shows a line starting at (0,0) and ending at (10,10). The line is labeled "HEIGHTS AND CONTOURS IN METRES" and "CONTOUR INTERVAL, 20 METRES".

Administrative Index

[illegible]

REFER TO THIS MAP AS: 150 000

Price: Twenty Rupees.

REVISED PRICE Rs. 10/-

[illegible]

**Executive Engineer**  
E.H.V. Project Dn.II  
M.S.E.T.C.L. Nagpur