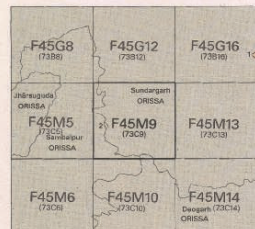


No. F45M9

Scale 1:50,000



1 Pashchimi Singhbhum, JHARKHAND.
2 Disputed.

2. Dispositi-

SURVEY OF INDIA

1st Edition 2009

CONVENTIONAL SYMBOLS



Executive Engineer Rural Works Division
Rourkela

NOTES :-

Height is in inches and above Indian mean sea level.

Contours are approximate.

The District boundaries between Durgam and Sankarapur Districts has been shown as per the information provided in the Gazette Notification No. 146, Government of Orissa but has not been departmentally verified by the revenue boundary or Revenue Districts between BBSR P & S Range P. It is about 0.74 Km. Features shown for want of reliable information.

The motor boundaries of areas of Protected and Reserved Forests are shown by green ribbons.

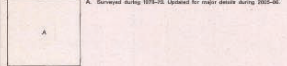
Topographic map represents the approximate height, in meters, between the top and bottom of a steep slope.

A relative height, e.g., 2m, marked along a contour, indicates height of the top of the contour embankment above the adjacent contour.

Contours usually end at water bodies. In this sheet, they generally terminate in dry season.

Hand Pump is shown thick.

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 395–402



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.

1:50,000

Figure 1 is a contour map of the study area. It shows a rectangular area of interest in the center. The map includes a scale bar at the bottom indicating distances from 0 to 3 Kilometers. Below the scale bar, it states 'CONTOUR INTERVAL 20 METRES'. The map shows various contour lines and geographical features, with a specific area highlighted by a rectangle.

For further details about this map, please contact:

Director

Orissa Geo-Spatial Data Centre
Survey of India

Survey Bhawan, PO - R R Laboratory
Bh. Bhawan, Bh. Bhawan, Bh. Bhawan

WEBSITE - www.surveyofindia.gov.in

Reproduction in whole or part by any means is prohibited

