

**OPEN SERIES
MAP**

5N13 (2G/13) Nasrpur BHAR	Darbhanga BHAR	G4501 (72K/1)	G4505 (72K/5) Saharsa BHAR
5N14 (2G/14)		G4502 (72K/2)	G4506 (72K/6) Khagaria BHAR
5N15 (2G/15)	Begusarai BHAR	G4503 (72K/3)	G4507 (72K/7) Munger BHAR
2 Nasrpur, BHAR	Nalanda BHAR	1 2 Sheikhpura, BHAR	

Revised Price Rs. 50/-

with aid; with trip; with distance stone			
discontinuity; according to importance			
Car track, Pick-track with pass, Foot-path			
Track in bed, undefined, Canal			
dry or rock-filled, barbed, Wall			
water channel, with kiosk & rocks, Tidal river			
Shoal, Shoal, Heads			
Trunk, Tidal- and Spring, Tanks, perennial, dry			
rock or rock: Broken ground			
glacier, double, single with station, under control			
glacier, double, single with distance stone, dry			
Railway: Kiosk, Cutting with cliffs			
Waterfalls, Rocky spalls			
(T.M.) (Zwaardslimmeringen) (Chambers/cottages)			
Large industrial, desolated, Fort			
Iron, Iron, Tower, Arduous			
Drift, Mass, Again, Tomb, Graves			
Lighthouse, Bunker, undefined, Anchorage			
on rocks, Grass, Stone			
any other, Person, Conifer, Bamboo, Other trees			
wooded, wood, Forest, etc.			
intercalated			
late, desolated, uncolonized			
point, substation, limit, or limit, forest			
alluvial, surveyed, uncolonized			
angelated, station, point, approxima			
enclosed, tertiary, canal			
BM 63-3			
Telegraph office, Overhead line			
for inspection, Burge, Gout, House, Police station			
land, Forest, reserved, protected			
administrative, locality of tribe			
penury, Veterinary, hospital / Dispensary			
Isolated, Tourist site			
with pillars surveyed, with poles unsurveyed			

रिजल आउटलेट प्रमाणित
स्वास्थ्य

NOTES >

steph and steph Indian mean sea level
preliminary

It represents the approximate height, in metres, between the top and bottom

heights and contours in this sheet have not been adjusted to the heights of
bench-marks and may not be strictly in accordance with them.

As the Gulf of Caribbea River is liable to change owing to continual fluctuations in the

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Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{4}^{\circ}$ East in 2005.
(Decreasing by about 1 annually).

1:50,000

900 m to 1 cm 2 cm to 1 km 3 Kilometres

For further details about this map, please contact
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