

13



Scale 1:50,000



Price : Rs. 5

Roads: highway with white bridge with distance above
 Roads, metalled: according to importance
 Roads, double carriageway: according to importance
 Unmetalled road: Cart-track, Pack-track with pass, Foot-path
 Streets, with track in back not underlined: Canal
 Dams: masonry or rock-filled, earthwork: Tidal weir
 Submerged rock: Shoal, Swamp, Reeds
 Wells: lined: unlined: Tub-well, Spring: Tanks: perennial
 Embankment: road or rail: track: Broken
 Rivers, broad: page: double: single with station, under construction
 Railway: single: double: single with distance above, or
 station line or branch: line: Cutting with back
 Canals with sub-flooms: Heavy spools: Cuffs
 Salt features (if salt, Qiang and Qiang are Qiang)
 Towns or Villages: (inhabitants omitted): Post
 Bridges: open: suspension: Truss: Arch: Gates
 Churches, Church: Church: Mosques: Light: Temple: Grave
 Lighthouses: Lighthouse: Burying: Light: Light: Grave
 Mine: (oil or traffic: Gas: Plant)
 Parks: pleasure: other: Sports: Garden: Bamboo: Other trees
 Area: cultivated: wooded: Surveyed line
 Boundary: international
 state: domestic: undemarcated
 state: subdivided: tribal or ethnic: forest
 Boundary pillar: surveyed: unlocated
 Height, triangulation: station: point: approximate
 Bench-mark: geological: tectonic: canal
 Post office: Telegraphic office: Overhead tank
 Resting house or inspection house: Postal house: Police station
 Clearing ground: Forest: reserved: protected
 Spaced names: administrative: locally or tribal
 Hospital: Dispensary: Veterinary Hospital / Dispensary
 Aerodrome: Helipad: Trolley stop
 Power line: with pylons: surveyed: with poles: unsurveyed

Contours are in metres and above ground mean sea level. Heights are approximate.

A relative height, e.g. ± 5 , against a well, indicates its total depth in metres.

Tarika, sub-wells in this area usually contain water from July to December.

Wells and tube-wells are numerous throughout the sheet, only the important ones have been shown.

Unmetalled roads in this sheet are generally motorable in dry season.

The area adjoining the Hiran River is liable to change owing to continual siltation in the course of the river.

Stationary tide numbers are shown along rivers, railways and canals as shown in plate, e.g. 7 where milestone numbers are shown in upright type, e.g. 35.

A Modern survey 1996-97. Updated for major details during 2004-05

Magnetic Variation from True North about $\frac{3}{4}^\circ$ East in 2005

(Increasing by about 1% annually.)

500 m to 1 cm 1:50,000 2 cm to 1 km

Mètres 1000 500 0 1 2 3 Kilomètres

CONTOUR INTERVAL 10 METRES

Additional Surveyor General •

Uttarakhand and west Uttar Pradesh Geo-Spatial Data Cent
Survey of India 43 E 2 Band

Dehra Dūn.

Fax: 0135-2656402

Proposed Forest Area to be Diverted

