

No. G44112
 Scale 1:50,000

G4417 (63D/7) 3 Kānpur Nagar UTTAR PRADESH	Uttar UTTAR PRADESH G44111 (63D/11)	G44115 (63D/15) 2 Rāe Bareilly UTTAR PRADESH
G4418 (63D/8)	G44112 (63D/12)	G44116 (63D/16) 5 Rāe Bareilly UTTAR PRADESH
G4405 (63C/5) 1 Hāmipur, UTTAR PRADESH	G4409 (63C/9)	Fatehpur UTTAR PRADESH G44013 (63C/13)

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 भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

Plot No. 250

CONVENTIONAL SYMBOLS

Express highway with toll, with bridge, with distance stone	
Road, main, marked according to importance	
Road, double cartway, according to importance	
Unmetalled road, cart-track, foot-track with path, foot-path	
Stream, with back in bed, undrained, Canal	
Canal, masonry or rock-lined, with or without, with	
Flood plain, dry with water channel, with or without, with	
Supernatural rock, Shal, Shal, Shal, Shal	
Water, lined, unlined, Tube-well, Spring, Tanka, well, dry	
Embankment, road or rail track, Broken ground	
Railway, level gauge, double, single with station, under	
Railway, other gauge, double, single with distance stone, do	
Mineral line or railway line, Cutting with tunnel	
Contours with spot-heights, Rocky slopes, cliffs	
Settlements (1) flat (2) grassy (3) permanent (4) temporary	
Towns or Villages, inhabited, deserted, Fort	
Fort, permanent temporary, Tower, Anticline	
Temple, Ghāṭ, Chhatra, Mosque, Jāgh, Tomb, Shrine	
Lightroom, Lightship, Buoy, Lighthouse, Lighthouse	
Mine, Mine on hillside, Coal, Iron	
Well, other, other, Plantain, Coconut, Bamboo, Other trees	
Road, cut-down, woods, bushy, etc.	
Source, information	

Legend
 Proposed Protected Forest Land to be diverted

REFERENCE
 N12 National Highway No. 2

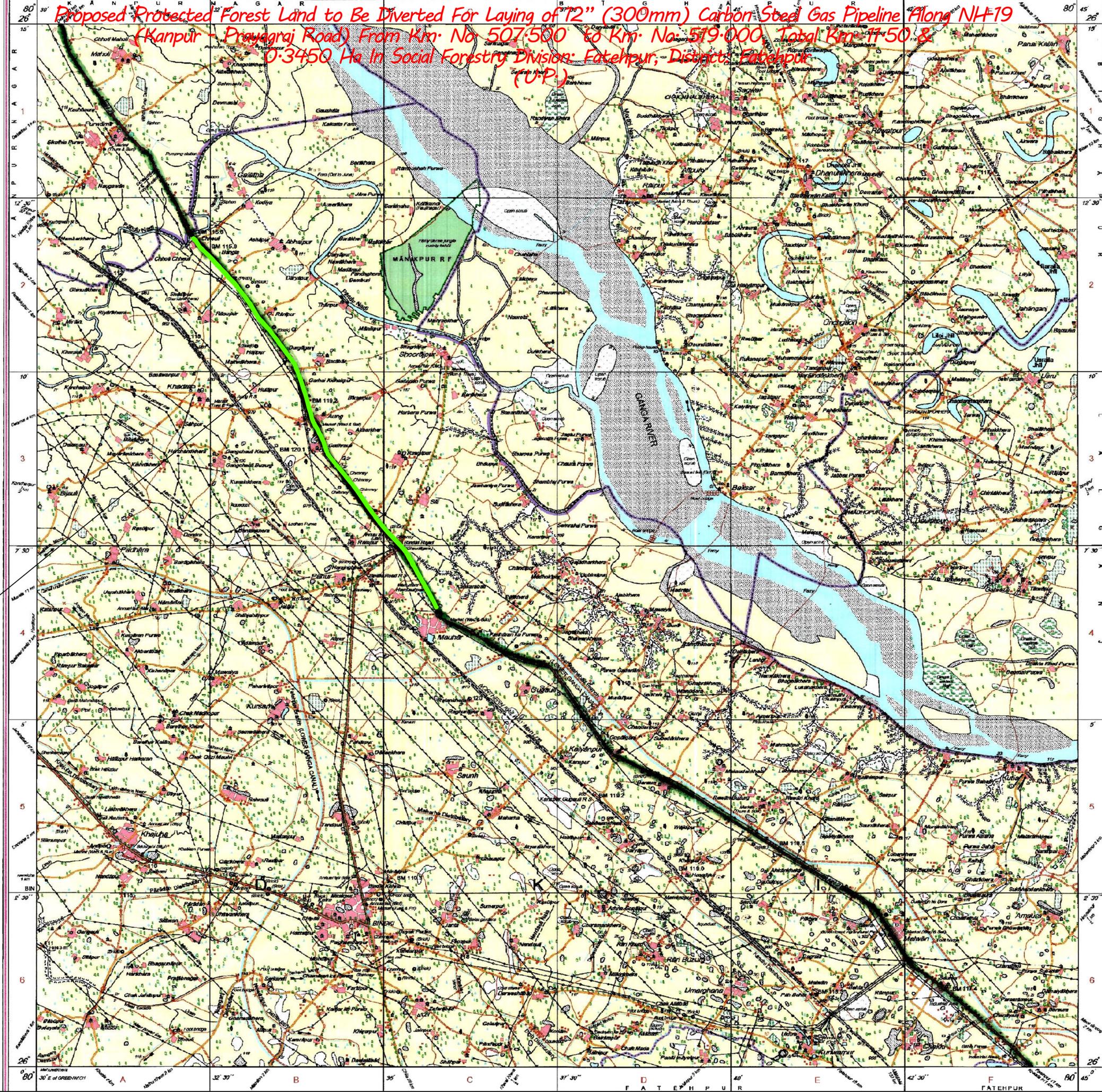
NOTES
 1. Height in metres, and above Indian mean sea level.
 2. Contours are approximate.
 3. A relative height, e.g., 50, represents the approximate height in metres, between the top and bottom of a hill or slope.
 4. The barometric altitudes along roads, railways and canals are shown in plain type, e.g., 15, whereas altitudes shown in LIGHT type, e.g., 15, are generally indicated in dry season. Permission to distribute along roads is required from the region authorities.
 5. The area adjoining the Ganga river is liable to change owing to annual fluctuations in the course of the river.
 6. Revisions on the Ganga River only take consideration of the year.
 7. Levels shown in this sheet are generally correct from July to March.
 8. Wells are numerous throughout the sheet, only the important ones have been shown.
 9. The contour interval, when following the main or special channel of the Ganga river will change with the fluctuations of the river channel.

COMPILATION INDEX
 A. Modern Survey 1973-74. Updated for major details during 2005-04 and administrative boundaries updated during 2014-15.

Projection - UTM Datum - WGS 84
 Magnetic Variation from True North about 0° in 2005 (increasing by about 1° East annually)
 Scale 1:50,000
 1:50,000
 1 cm to 1 km
 CONTOUR INTERVAL 20 METRES

For further details about this map, please contact
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 Survey of India
 D-2 Block, 2nd Floor, PCUP, Shaheed, Gomat Nagar, Lucknow.

WEBSITE - www.surveyofindia.gov.in



80° 45' 26"
 15'
 12' 30"
 10'
 7' 30"
 5'
 2' 30"
 0'
 26'
 45'
 26'
 80°

F A T E H P U R
 F A T E H P U R

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