Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees . . .

Areas: cultivated; wooded. Surveyed tree . . . . . .

Boundary, international . . . . . .

,, state: demarcated; undemarcated . . . . . .

,, district; subdivision, tahsil or tāluk; forest . . . . . .

Boundary pillars: surveyed; unlocated; village trijunction . . . . . .

Heights, triangulated: station; point; approximate . . . . . △ 200 . 200 . 200

Bench-mark: geodetic; tertiary; canal . . . . . BM 63·3 . BM 63·3 . 63

Post office. Telegraph office. Overhead tank . . . . . .

Rest house or Inspection bungalow. Circuit house. Police station . .

Camping ground. Forest: reserved; protected . . . . . CG RF PF

Spaced names: administrative; locality or tribal . . . . . KIKRI NĀGA

Hospital. Dispensary. Veterinary hospital . . . . . .

Aerodrome. Helipad. Tourist site . . . . . .

Power line: with pylons surveyed; with poles unsurveyed . . . . . .

REFERENCE

NH 65 National Highway No. 65

NOTES :–

Heights are in metres and above Indian mean sea level.

Contours are approximate.

Tube-wells are numerous throughout the sheet, only the important ones have been shown.

The course of Ghagghar and Mārkanda Rivers are liable to continual change owing to shifting of the river bed.

Tanks, shown dry, in this area usually contain water from December to March.

All cart-tracks and unmetalled roads along canals are motorable throughout the year. Permission to use these is required from Irrigation authorities.

A relative height, e.g., *.6r*, marked along a canal , indicates the height of the top of the canal embankment above the adjacent country.

A relative height , *.8r*, represents the approximate height, in metres, between the top and bottom of a steep slope.

Distance stones along Satluj Yamuna Link canal and Jansūi Distributary are 1,000 metres apart and every existing one is shown whereas along canals and protective embankments these are 1000 feet apart and every existing fifth stone is shown.

3,000-acre rectangulation stones of Bhākra Dam Project Surveys based on Origin 30° 00′ N, 75° 15′ E with their numbers are shown as tertiary bench-marks thus . . . . $O\ \frac{186}{1}$. *BM 249·6.*

COMPILATION INDEX

B	A

A. Compiled from 1:25,000 survey, 1987–88. } Updated for major details
B. Compiled from 1:25,000 survey, 1993–94. } during 2005–06.

Projection – UTM *Datum – WGS 84*

Magnetic Variation from True North about 1° East in 2005.
(Increasing by about 1′ annually).

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

Metres 1000 500 0 1 2 3 Kilometres

CONTOUR INTERVAL 10 METRES

For further details about this map, please contact

Director
Punjab & Chandīgarh Geo-Spatial Data Centre
Survey of India, Sector 32 A
Chandīgarh.
Fax : 0172 – 2606916

WEBSITE – www.surveyofindia.gov.in

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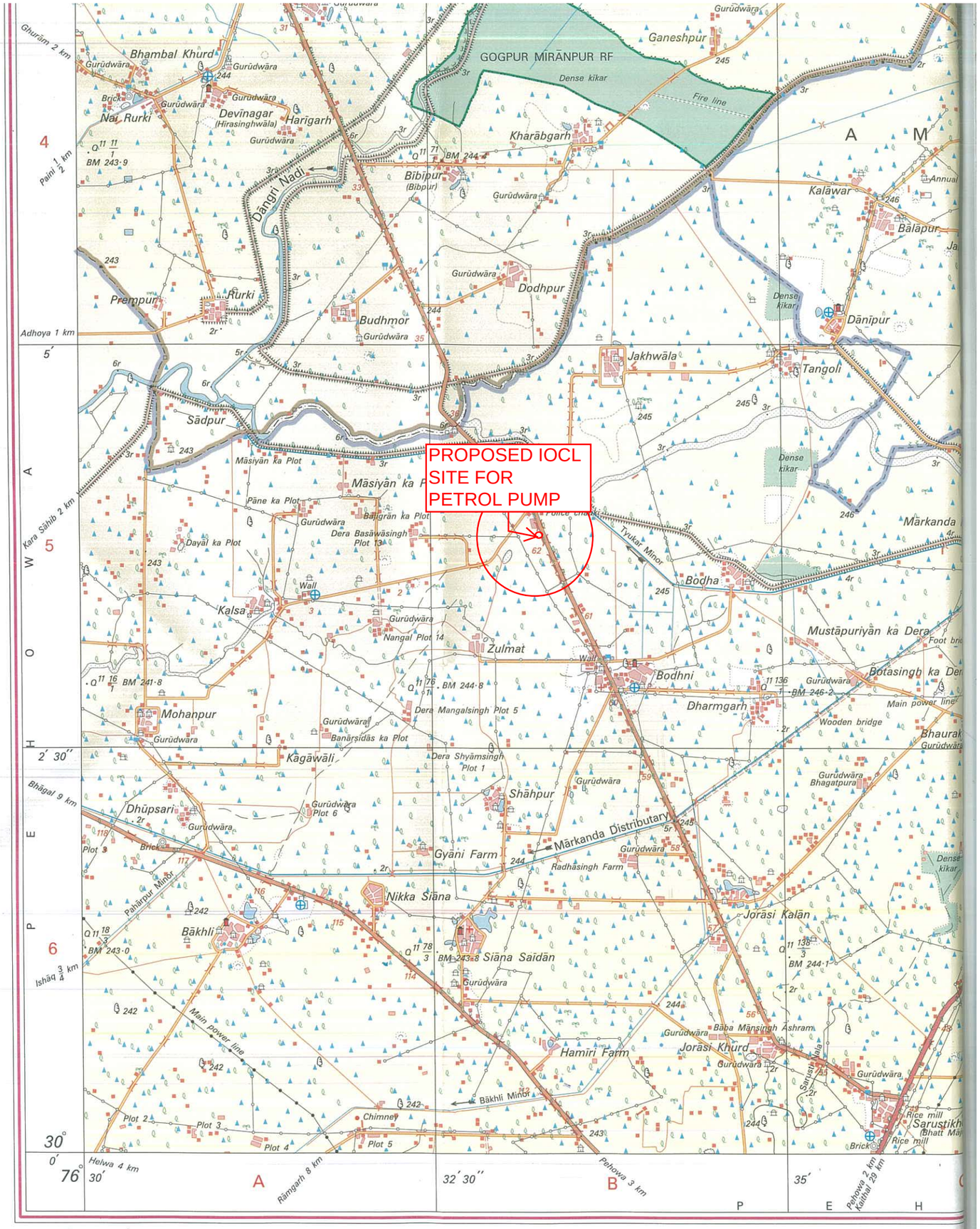

REG. No.[illegible] (Q) –WPG D 08 (P&C GDC–1:50,000) – 1024.

भारत के महासर्वेक्षक ब्रिगेडियर राजेन्द्र सिंह तॅवर, बी.एस.सी. इंजीनियरिंग (सि
पी.जी.डिप (ऑटो कॉम्प) [आई.आई.टी. रूड़की]; इन्जीनियर (स

Published under the direction of Brigadier Rajendra Singh Tanwar,