



Scale 1:50,000

1 G42L3 (40N/2)	1 G42L7 (40N/7)	1 G42L11 (40N/11)
1 G42L4 (40N/4)	G42L8 (40N/8) Former RAJASTHAN	G42L12 (40N/12)
G42R1 (40C/1)	G42R5 (40C/5)	G42R9 (40C/9)

1 Ja salmer, RĀJASTHĀN

भारतीय सर्वेक्षण विभाग

SURVEY OF INDIA

1st Edition 2011

Price : Rs. 77/-

CONVENTIONAL SYMBOLS

Streams, highway, with toll, bridge, with distance stone	
Roads, related according to importance	
Roads, double or irregularly according to importance	
Unsettled road, CarTrack, Back-track with Star, Foot path	
Streams: with lock or dam, undrained Canal	
Dams: masonry or post-and-rail, overgrown, Wall	
Flood: dry with water channel, with flood & scale, Tidal river	
Quarried road, Small Stream, Ditches	
Hells, tunnel, unlined Tube-well, Spring, Tanks, perennial dry	
Embankments, broad road or rail, low, bank, boundary	
Embankments, broad gauge double, single with station, under control	
Railways, other gauges: double, single, with tank station, do	
Canals: one or two way, long, Cut, cutting with fence	
Canals with 1/2-leakage, Rocky slope, Cliff	
Fortifications (Tillal, 2nd and 3rd class, Camps) (Shore) (shelter)	
Towns or Villages: inhabited, deserted, Fort	
Towns or Villages: temporary, Tower, Antiquities	
Temples, Church, Church, Mosque, Igloo, Tomb, Graves	
Lighthouses, Lighthouse, Buoy, Lighted, unlighted, Anchorage	
Mine: Vase on pillars, Glass, Sculp	
Vegetation, palms, other, Plantain, Corn, Banana, Other trees	
Areas: cultivated, wooded, Surveyed tree	
Boundary: international	
State demarcated, undemarcated	
State: subdivision, tellur or Baku, forest	
Boundary pillars: surveyed, unlocated	
Hazards, Irregularized station, point, approximate	
Bench-mark, geodetic, tertiary, canal	
Point of telegraph, office, Overhead bank	
High road or inspection Burrow, Circular house, Police station	
Climbing ground, Forest: reserved; protected	
Spaced names: administrative, locally or tribal	
Dispersal: Dispersal, Veterinary Hospital & Dispersal	
Archeological, Hindu, Tournai site	
Power line, with pylons suspended, with poles unsuspended	

REFERENCES

NH 15 National Highway No. 15 Dep. Depression

NOTES :

A relative height, y , or z , represents the approximate height, in metres, between the top and bottom of a steep slope.

A relative height, y , or z , against x , indicates its total depth in metres.

Catch levels, in this sheet, represent where there is no descriptive difference; they are generally comparable (one-to-one) over time.

Tanks, in this case usually contain water from July to September.

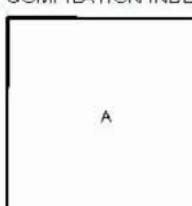
Units of cultivation are variable and dependent on rainfall.

About half the unlined wells in this sheet are 7 to 11 metres deep and contain rain water from July to November; the other half are covered brick-lined kunds which usually contain surface collection of monsoon rain.

It is a tank which is used for collection of water.

COMPILATION INDEX

A. Succeeded during 1958-59. Update for major details during 2003-04



Projection - UTM Datum - WGS 84

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

1.50.000

Metres 1000 500 0 1 2 3 Kilometres
CONTour INTERVAL 10 METRES

CONTOUR INTERVAL 10 METRES

For further details about this man, please contact

Director

Rājasthān Geo-Spatial Data Centre

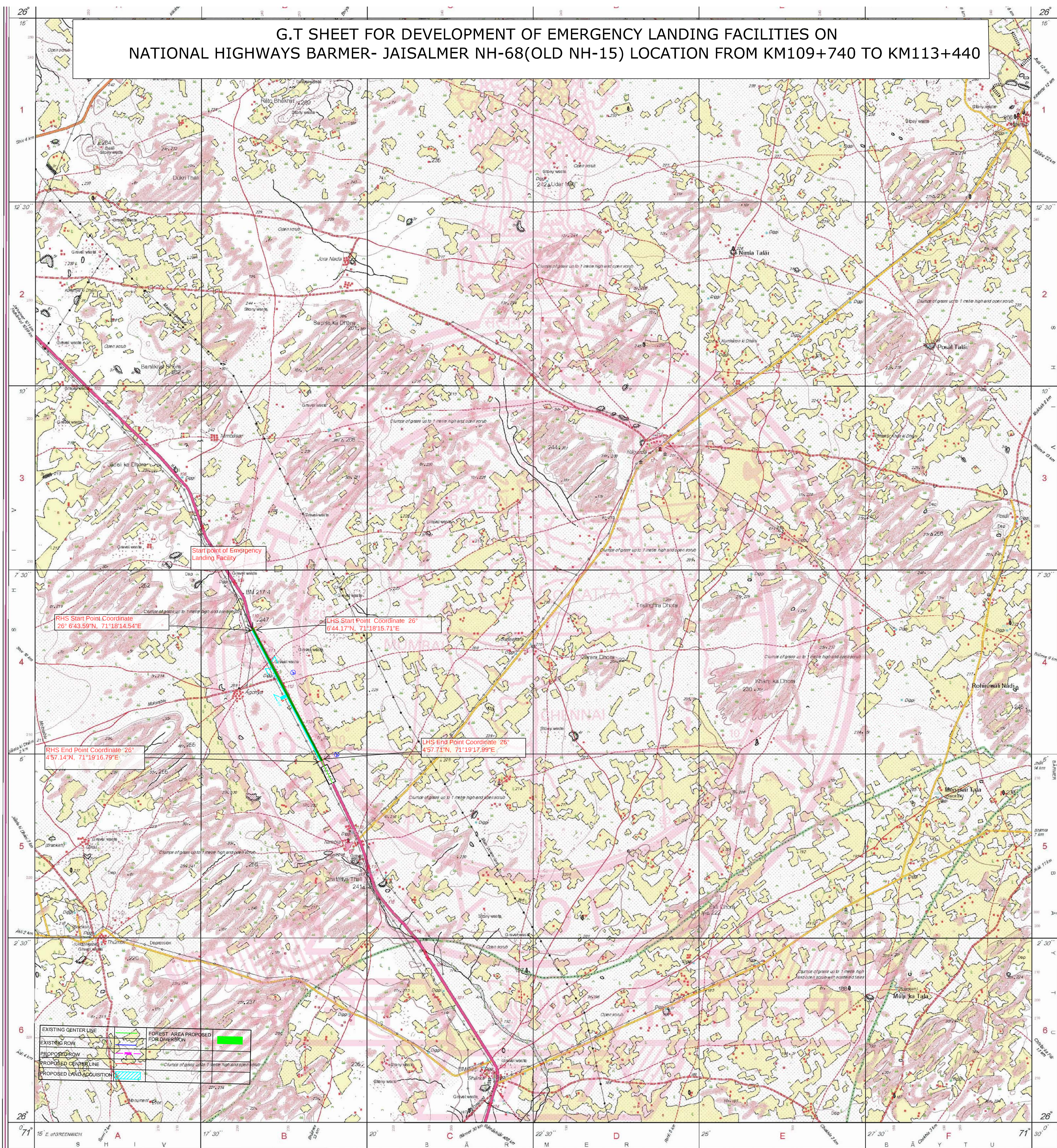
Survey of India

Sector 10, Vidyādharnagar

Jaipur.

Reproduction in whole or part by any means is prohibited without the written permission of Survey of India, the National Mapping Agency.

G.T SHEET FOR DEVELOPMENT OF EMERGENCY LANDING FACILITIES ON
NATIONAL HIGHWAYS BARMER- JAISALMER NH-68(OLD NH-15) LOCATION FROM KM109+740 TO KM113+440



REG. No. P D F -WPG D'11 (Rajasthan GDC-130,000)

भारत के महासर्वेक्षक, स्वर्ण सुब्बा राव, वी०ई०, के निदेशन में प्रकाशित,
Published under the direction of Swarna Subba Rao, B.E., Surveyor General of India,
Survey of India, Middlesex Estate, Post Bag 17, Delhi-110 004, India.

PRINTED AT THE WESTERN PRINTING GROUP OF SURVEY OF INDIA

Project Director
National Highways Authority of India
P.U. BARMER (Raj.)