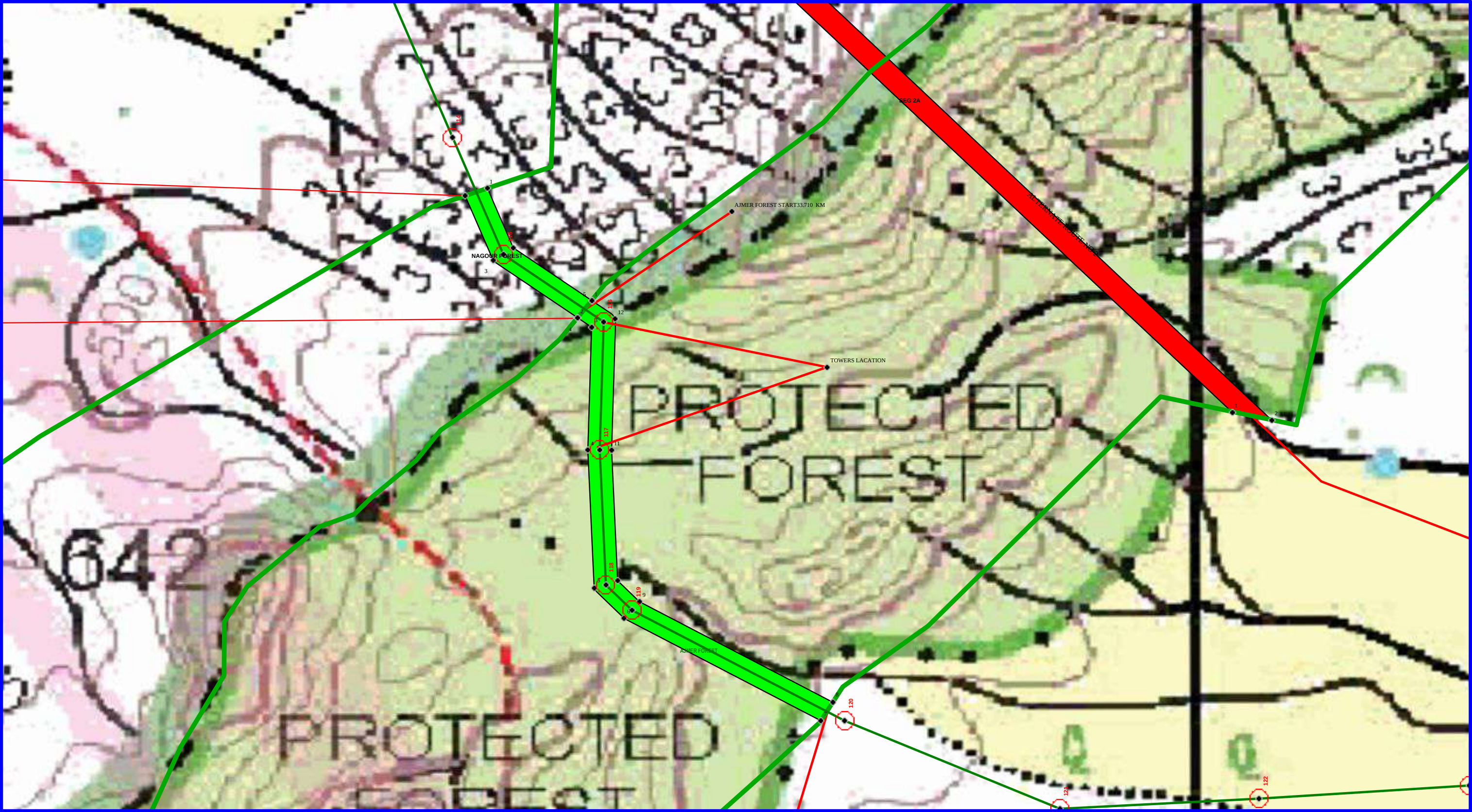


MAP SOWING PROPOSED FOREST AREA FOR 220 D/C TRANSMISSION LINE AJMER BHERUNDA

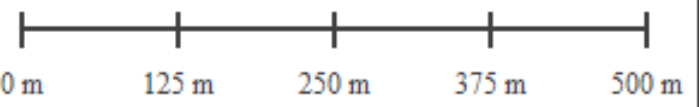


CO-ORDINATES	
ALTERNATE ROUTE 1	PROPOSED FOREST AREA
SEGMENT 1A	SEG AJMER DIV
1,74° 35' 42.3193" E, 26° 37' 41.6428" N	1 N26 39 04.3 E74 41 57.9
2,74° 35' 42.634" E, 26° 37' 42.7488" N	2 N26 39 03.4 E74 41 57.1
3,74° 35' 10.8956" E, 26° 37' 49.5604" N	3 N26 39 02.9 E74 41 57.8
4,74° 35' 10.2056" E, 26° 37' 48.5416" N	4 N26 38 56.3 E74 41 57.6
	5 N26 38 48.8 E74 41 58.0
SEGMENT 1B	6 N26 38 47.4 E74 41 59.6
1,74° 40' 58.3333" E, 26° 37' 40.8403" N	7 N26 38 41.9 E74 42 10.1
2,74° 40' 57.8609" E, 26° 37' 39.8647" N	8 N26 38 42.9 E74 42 10.7
3,74° 41' 37.0025" E, 26° 37' 25.1775" N	9 N26 38 48.2 E74 42 00.4
4,74° 41' 37.3684" E, 26° 37' 26.2669" N	10 N26 38 49.4 E74 41 59.2
	11 N26 38 56.3 E74 41 58.9
	12 N26 39 03.3 E74 41 59.1
ALTERNATE ROUTE 2	
SEGMENT 2A	SEG NAGOUR DIV
1,74° 42' 33.5888" E, 26° 38' 58.3148" N	1,74° 41' 52.2975" E, 26° 39' 10.2575" N
2,74° 42' 34.0925" E, 26° 38' 57.8988" N	2,74° 41' 51.1118" E, 26° 39' 9.8601" N
3,74° 41' 57.5768" E, 26° 39' 32.3004" N	6,74° 41' 52.6177" E, 26° 39' 6.4226" N
4,74° 41' 56.9339" E, 26° 39' 31.2383" N	11,74° 41' 57.1062" E, 26° 39' 3.3603" N
	12,74° 41' 57.8644" E, 26° 39' 4.2709" N
SEGMENT 2B	13,74° 41' 53.6738" E, 26° 39' 7.0880" N
1,74° 38' 20.6122" E, 26° 40' 28.7235" N	
2,74° 38' 23.2909" E, 26° 40' 29.7357" N	
3,74° 38' 8.2851" E, 26° 40' 31.6200" N	
4,74° 38' 7.4451" E, 26° 40' 30.5879" N	

Anil K. Singhal
(A. K. SINGHAL)
Executive Engineer (T&C)
RVPNL, Ajmer

CO-ORDINATES		CHAINAGE
FOREST START	N26 39 10.0 E74 41 51.7132	33.45 KM
FOREST EXITE	N26 38 42.2 E74 42 10.4196	34.57 KM
LEGEND		
	ALTERNATE ROUTE NO 2	
	PROPOSED FOREST AREA	
	ALTERNATE ROUTE NO 1	
	TOWER NO	
	FOREST AREA	

GT SHEET NO 45 J 6,10,14





No. G43I6
Scale 1:50,000

G4311 (45J/1)	G4315 (45J/5) NAGAR RAJASTHAN	G4319 (45J/9)
G4312 (45J/2)	G4316 (45J/6)	G43110 (45J/10)
G4313 (45J/3)	G4317 (45J/7)	Ajmer RAJASTHAN G43111 (45J/11)

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

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CONVENTIONAL SYMBOLS

Express Highway with toll, with bridge, with distance stone	
Road, marked according to importance	
Road, double carriageway according to importance	
Unmarked road: Gull back, back-bow with pass, foot path	
Sewer, with back in bed, underlined, Gull back	
Dam, masonry or rock filled dam, with water	
River, dry or with water, with sand & silt, with river	
Submerged rock, River, River, Rock	
Water, tank, unlined, Tubewell, Spring, Tank, cemented, dry	
Embankment, road or railway, level ground	
Railway, broad gauge, double, single with station, under construction	
Railway, other gauge, double, single with station, under construction	
Mixed line or tramway, with cutting with tunnel	
Contours with sub-features: Rocky slopes, Gull back, under construction	
Sand features (if the ground is submerged): Under construction	
Towns or Villages, marked, unmarked, Fort	
Rail, cemented, temporary, Tower, Antenna	
Tower, Cement, Tower, Mast, Tower, Tower, Tower	
Lighthouse, Light, Light, Light, Light, Light, Light	
Mine, Mine on hill, Mine, Mine, Mine, Mine, Mine	
Palace, Palace, other, Palace, other, Palace, other, Palace	
Area, outcrop, wooded, Sunlit, Sunlit, Sunlit, Sunlit	
Boundary, international	
Boundary, international, unmarked	
Height, integrated station, point, approximate, 2000, 200, 200	
BM 85.3, BM 85.3, BM 85.3, BM 85.3	
Peak, Peak, Peak, Peak, Peak, Peak, Peak, Peak	
Rail, road or inspection, Road, Road, Road, Road, Road	
Camping ground, Forest, marked, protected, 2000, 200, 200	
Revised, revised, revised, revised, revised, revised, revised, revised	
Hospital, Dispensary, Hospital, Dispensary, Hospital, Dispensary	
Airfield, Hospital, Hospital, Hospital, Hospital, Hospital	
Power line, with ground, with pole, with pole, with pole, with pole	

REFERENCE

NOTES

Heights are in metres and above Indian mean sea level.
Contours are approximate.
Unmarked height, e.g., 100, represents the approximate height, in metres, between the top and bottom of a hill or a steep slope.
Unmarked height, e.g., 100, against a well, indicates the total depth in metres.
Unmarked marks and features in this sheet are generally indicated in the season.
Tanks shown on the map are generally indicated with the word 'TANK' in the season.
In areas where no tank is shown, the word 'TANK' is indicated in the season.
Dug is a tank which is used for drinking water.
Dug is a tank which is used for drinking water.
The sheet has been compiled from 1:25,000 survey.

COMPILED INDEX



Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° East in 2005.

1:50,000

Scale 1:50,000

CONTOUR INTERVAL 10 METRES

For further details about the map, please contact:

Director

Rajasthan Geo-Spatial Data Centre

Survey of India

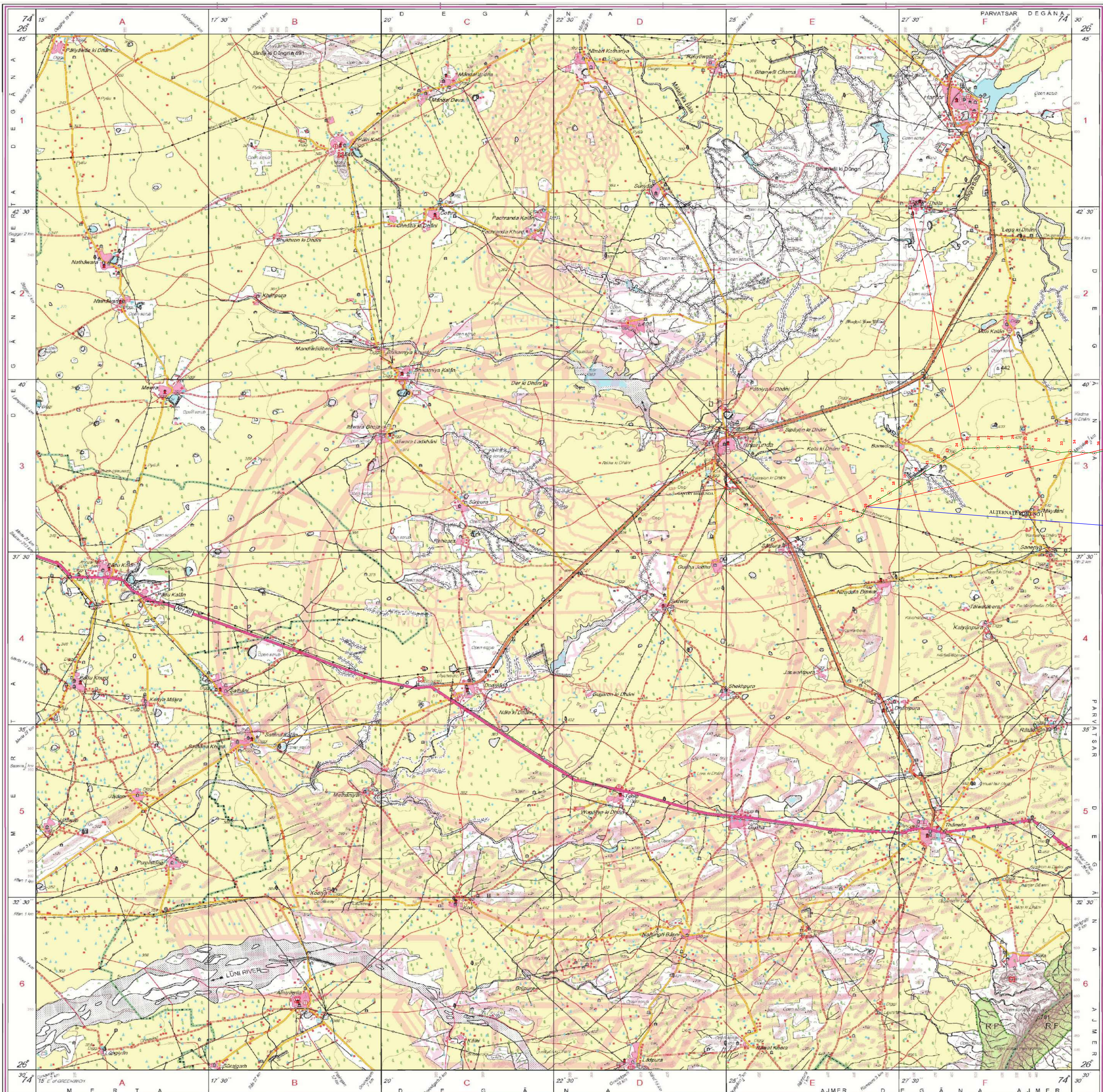
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ALTERNATE ROUTE 1	CO-ORDINATES	PROPOSED FOREST AREA
SEGMENT 1A		SEG AJMER DIV
1,74° 35' 42.3193" E, 26° 37' 41.6428" N		1 N26 39 04.3 E 74 41 57.9
1,74° 35' 42.6144" E, 26° 37' 42.7488" N		2 N26 39 02.4 E 74 41 57.1
1,74° 35' 50.8556" E, 26° 37' 49.5604" N		3 N26 39 02.9 E 74 41 57.8
4,74° 35' 50.3656" E, 26° 37' 48.5616" N		4 N26 38 56.3 E 74 41 57.6
		5 N26 38 48.8 E 74 41 58.0
SEGMENT 1B		6 N26 38 47.4 E 74 41 59.6
1,74° 40' 58.3333" E, 26° 37' 40.9401" N		7 N26 38 41.9 E 74 42 10.1
1,74° 40' 57.8409" E, 26° 37' 39.8847" N		8 N26 38 42.9 E 74 42 10.7
1,74° 41' 37.0025" E, 26° 37' 25.1775" N		9 N26 38 48.2 E 74 42 00.2
4,74° 41' 37.3684" E, 26° 37' 26.2669" N		10 N26 38 49.4 E 74 41 59.2
		11 N26 38 56.3 E 74 41 58.9
		12 N26 39 03.3 E 74 41 59.1
SEGMENT 2A		SEG NAGOUR DIV
1,74° 42' 31.9688" E, 26° 38' 58.3148" N		1,74° 41' 52.2975" E, 26° 39' 10.2575" N
1,74° 42' 34.0425" E, 26° 38' 57.8988" N		2,74° 41' 51.1118" E, 26° 39' 9.8601" N
1,74° 41' 57.5768" E, 26° 39' 32.3004" N		3,74° 41' 52.6177" E, 26° 39' 6.4325" N
4,74° 41' 56.9339" E, 26° 39' 31.2383" N		4,74° 41' 57.1062" E, 26° 39' 3.3603" N
SEGMENT 2B		5,74° 41' 57.8944" E, 26° 39' 4.2709" N
1,74° 38' 20.6122" E, 26° 40' 29.7213" N		6,74° 41' 53.6738" E, 26° 39' 7.0880" N
2,74° 38' 21.2509" E, 26° 40' 29.7357" N		
3,74° 38' 8.2851" E, 26° 40' 31.6200" N		
4,74° 38' 7.4451" E, 26° 40' 30.5879" N		



No. G43I10

Scale 1:50,000



1. P.W. RAJASTHAN
2. Japur, RAJASTHAN

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CONVENTIONAL SYMBOLS

Excess highway with toll, with bridge, with distance stone	
Roads, metalled according to importance	
Roads, double, metalled according to importance	
Unmetalled roads, cart tracks, trackways with cross, foot paths	
Railways, with track in bed, unmetalled, Canal	
Dams, masonry or rock filled, with spill, with lock, Tidal	
Submerged rocks, Shoal, Swamp, Floods	
Visits, lined, unlined, Ties, well, Spring, Tidal, perennial, dry	
Embankments, road or rail, Rock, Boulder ground	
Railways, broad gauge, metre gauge, with distance stone, under construction	
Railways, other gauge, metre gauge, with distance stone, under construction	
Highway, with bridge, with distance stone, under construction	
Highway, with bridge, with distance stone, under construction	
Land features (1. Flat, 2. Land measurement) (Contours, etc.)	
Towns or villages, inhabited, deserted, Fort, Garrison, etc.	
Huts, permanent, temporary, Tower, Ambulance, etc.	
Temples, Churches, Mosques, Ghat, Tomb, Obelisk, etc.	
Lighthouses, Lighthouses, Buoys, lights, unlighted, Andromeda, etc.	
Mine, Mine on hill, Dike, Scar, etc.	
Plantations, other, Plantation, Conifer, Bamboo, Other trees	
Areas, cultivated, wooded, Surveyed, etc.	
Boundary, international	
State, demarcated, undemarcated	
district, sub-division, taluk or taluk, forest	
Boundary, others, surveyed, uncoloured	
Height, triangulation station, point, approximate, etc.	
Bench mark, geodetic, levelling, aneroid, etc.	
Post office, Telegraph office, Overhead tank	
Rail house or inspection bungalow, Court house, Police station	
Camping ground, Forest, reserved, protected, etc.	
Road, reserved, administrative, country or tribal	
Hospital, Dispensary, Veterinary Hospital, Dispensary, etc.	
Reservoir, Reservoir, Tourist site, etc.	

REFERENCES

APR 8. National Highway No. 8	APR 8. National Highway No. 8
Notes :-	
Height in metres and above Indian mean sea level	
Contours are approximate	
A relative height, e.g., 20, indicates the approximate height, in metres, between the top and bottom of a depression	
A relative height, e.g., 20, against a well, indicates its total depth in metres	
Puffa is a place where there is a spring for serving drinking water	
Cultivation is periodic and dependent on rainfall	
Digpi is a tank which is used for collection of water	
Contours in the area are generally indicated in dry season	
Name shown on this map is the latest available from July to January	
This sheet has been compiled from 1:25,000 survey	

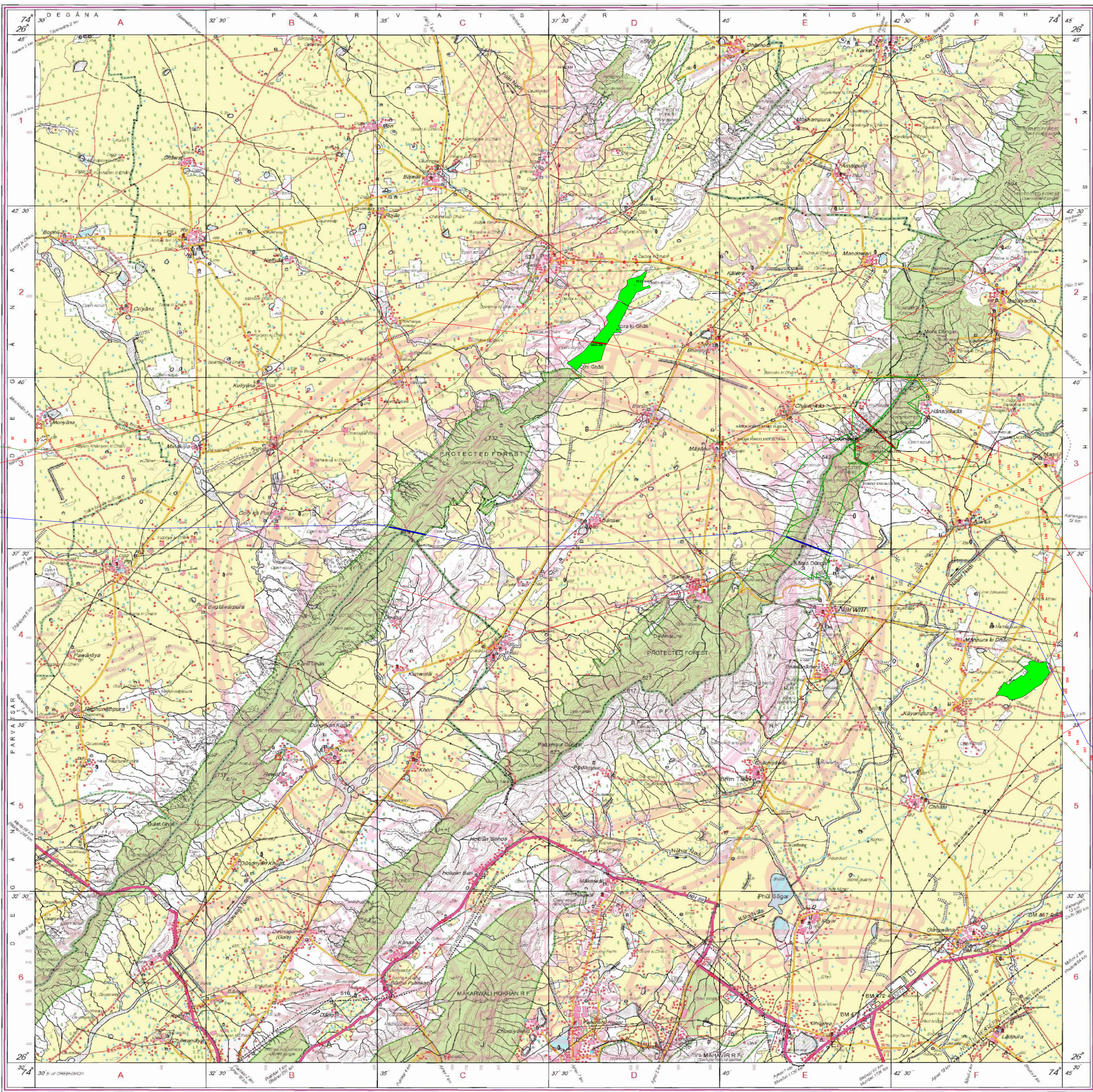
COMPILATION INDEX

A. Surveyed during 1989-90. Located for major details during 2006-06	
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Projection - UTM Datum - WGS 84	
Magnetic Variation from True North about 1° East in 2005 (increasing by about 1° annually)	
Scale 1:50,000	
1000 m to 1 cm	
2 cm to 1 km	
CONTOUR INTERVAL 20 METRES	

For further details about this map, please contact:
Director
Rajasthan Geo-Spatial Data Centre
Survey of India
Sector 10, Vidyadhar Nagar
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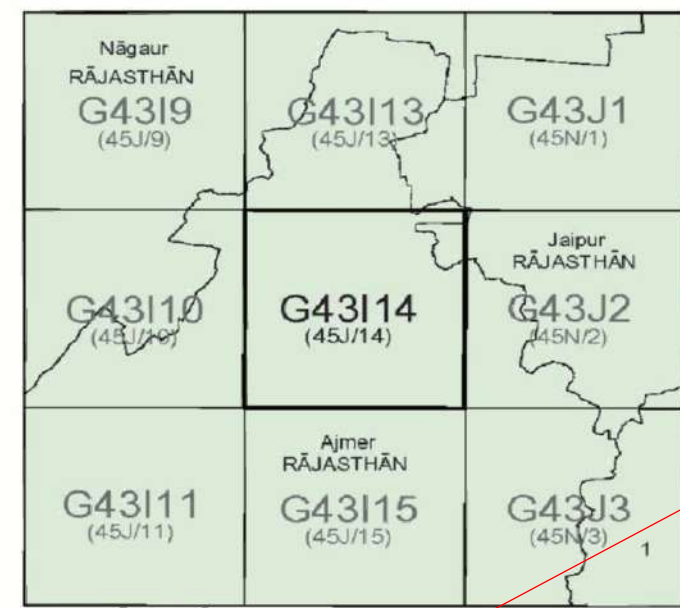


CO-ORDINATES	CHAINAGE
FOREST START N26 39 10.074 41 51.7132	33.45 KM
FOREST EXITE N26 38 42.274 42 10.4196	34.57 KM
LEGEND	
	ALTERNATE ROUTE NO 2
	PROPOSED FOREST AREA
	ALTERNATE ROUTE NO 1
	0 TOWER NO
	FOREST AREA
GT SHEET NO 45 J 6,10,14	

Anil Kumar
(A. K. SINGHAL)
Executive Engineer (T&C)
RVPNL, Ajmer



No. G43I14
Scale 1:50,000



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SURVEY OF INDIA

CONVENTIONAL SYMBOLS



CO-ORDINATES
FOREST START N26 39 10.074 41 51.732 33.45 KM
FOREST EXITE N26 38 42.274 42 10.4196 34.57 KM

LEGEND
ALTERNATE ROUTE NO 2
PROPOSED FOREST AREA
ALTERNATE ROUTE NO 1
O TOWER NO

FOREST AREA

GT SHEET NO 45 J 6,10,14

REFERENCE
N26 39 10.074 41 51.732 33.45 KM
N26 38 42.274 42 10.4196 34.57 KM

NOTES
Heights are in metres and shown Indian mean sea level.
Contours are approximate.
Relative height, e.g., 50 represents the approximate height, in metres, between the top and bottom of a steep slope.
Relative height, e.g., 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 2800, 2900, 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000, 10100, 10200, 10300, 10400, 10500, 10600, 10700, 10800, 10900, 11000, 11100, 11200, 11300, 11400, 11500, 11600, 11700, 11800, 11900, 12000, 12100, 12200, 12300, 12400, 12500, 12600, 12700, 12800, 12900, 13000, 13100, 13200, 13300, 13400, 13500, 13600, 13700, 13800, 13900, 14000, 14100, 14200, 14300, 14400, 14500, 14600, 14700, 14800, 14900, 15000, 15100, 15200, 15300, 15400, 15500, 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