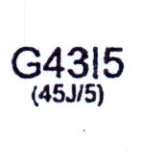
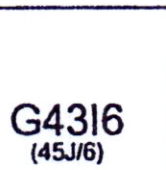
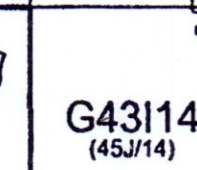
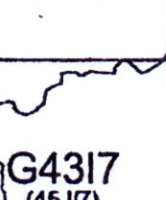
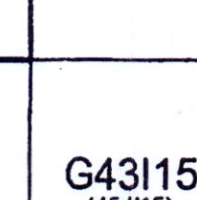




Scale 1:50,000

 G4315 (45J/5)	 Nagar RAJASTHAN G4319 (45J/9)	 G43113 (45J/13)
 G4316 (45J/6)	 G43110 (45J/10)	 G43114 (45J/14)
 G4317 (45J/7)	 Ajmer RAJASTHAN G43111 (45J/11)	 G43115 (45J/15)

1 PILL, RAJASTHAN.
2 Jaipur, RAJASTHAN.

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Rs 250/- TTF

CONVENTIONAL SYMBOLS

[illegible]

NOTES :-

NOTES

Heights are in metres and above Indian mean sea level.

Contours are approximate.

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

A relative height, e.g., *g*, against a wall, indicates the total depth in metres.

Hydrus a place where there is arrangement for storing drinking water.

Outlets are periodic and dependent on rainfall.

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

Car-kiosks in this sheet are generally motorable all dry season.

Tanks, shown dry, in this area usually contain water from July to January.

This sheet has been compiled from 1:25,000 survey.

COMPILATION INDEX

A Surveyed during 1986-89 Updated for major details during 2005-06

A

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ East in 2005

:50.000

For further details about this map, please contact

Director
Rajasthan Geo-Spatial Data Centre
Survey of India
Sector 10, Vidyadhamagar
Jaipur.

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W-II/BudahPushar 115

FOREST LAND USED IN BUADAH PUSHKAR
SAROVAR FEEDER & LATERAL

01. Lateral A	575 x 4	0.23 Ha
02. Lateral D	300 x 5	0.15 Ha
03. Lateral E	480 x 5	0.24 Ha
04. Lateral G	353 x 5	0.1765 Ha
05. Lateral B	390 x 5	0.1950Ha
Total		0.9915 Ha

INDEX

1. FOREST- LAND. BOUNDARY
2. LATERAL.
3. MAIN-FEEDER.
4. PUSHKAR SAROVAR. 

सहायक जमियन्ता (मोनिंग) अधिशासी अभियन्ता
जल संसाधन खण्ड द्वितीय जल संसाधन खण्ड द्वितीय, अजमेर
अजमेर (राज्य)

प्रकृत के महसूलक, स्वर्ण सुब्बा राव, बी०ई०, के निदेशन में प्रकाशित,
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Department of Science & Technology, Government of India.

POINTED AT THE WESTERN BOUNDARY CROSS OF IN REPLY OF THE