



OPEN SERIES
MAP

No. F42C10

Scale 1:50,000

F42C5 (41A/9)	F42C9 (41A/9)	F42C13 (41A/13)
F42C6 (41A/6)	 F42C10 (41A/10) Kuchinda GUJARAT	F42C14 (41A/14)
F42C7 (41A/7)	F42C11 (41A/11)	F42C15 (41A/15)

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2012

Page 10 of 10

0.0073 W/m²/per sq. cm. (67 x 61)

CONVENTIONAL SYMBOLS

[illegible]

Proposed OFC Line

REFERENCE

Ref. 84 National Highway No. 84

NOTES :-

Heights and Contours are not been shown.
A solid line height, e.g., 18, represents the approximate height, in centes, between the top and bottom of a steep slope.
Tanks, shown dry, in this area usually contain water from July to November.
Cultivation is periodic and dependent on rainfall.
The area other than that of Lailigah and Adilasa Uplands is not included in any IIRIA but it is a part of Kachhi District especially.

COMPILED BY:

A. Surveyed during 1995-96. Updated for more details during 2006-07

Projection - UTM Datum - WGS 84

Injection - 0.1 ml Column - HPLC 04

1:50.000

Metres	Subjects
0	0
250	700
500	1400
750	2100
1000	2800

For further details about this issue, please contact:

Director
Gujarat, Daman & Diu Geo-Spatial Data Centre

Survey of India, Sector 10 (A)

Gärdtinsgar.

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ਸਭ ਤੋਂ ਮਹਾਨੀਯ ਵਰ੍ਹੇ ਸਨ ੧੯੭੦ ਦੇ ਦਿਹਾੜੇ ਦੇ ਸ਼ਾਇਦ

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Department of Science & Technology, Government of India.

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No. F42C11

Scale 1:50,000

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CONVENTIONAL SYMBOLS

[illegible]

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All 66 National Highway 66.

NOTES:

NOTES :-

Heights and contours have not been shown.

A relative height, e.g., 5c represents the approximate height, in metres, between the top and bottom of a steep slope.

Tube-roads are numerous throughout the shield, only the important ones have been shown.

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

Cultivation is periodic and dependent on rainfall.

COMPILATION INDEX



A. Surveyed during 1987-88. Updated for major details during 2000-01.
B. Compiled from air photographs taken in November 1984.
Updated for major details during 2000-01.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 0° in 2005
(increasing by about 1° East annually)

1.50.000

1.00,000 2.00,000

Electron (eV)	6000	7000	8000	9000	10000
Intensity (a.u.)	0.00	0.00	0.00	0.00	0.00

For further details about this show, please contact:

Director

Survey of India, Sector 10 (A)

Gandhinagar.

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