

Map Showing Compensatory Afforestation Land on Survey of India Toposheet



No. F42C10

Scale 1:50,000

F42C5 (1A/C5)	F42C9 (1A/C9)	F42C13 (1A/C13)
F42C6 (1A/C6)	F42C10 (1A/C10) Kazakhstan OSMAAT	F42C14 (1A/C14)
F42C7 (1A/C7)	F42C11 (1A/C11)	F42C15 (1A/C15)

भारतीय सर्वेक्षण विभाग

SURVEY OF INDIA

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CONVENTIONAL SYMBOLS

[illegible]

SELF EMPLOYED

NOTES

Thoughts and Comments from other students:

A creative insight: e.g., "It depended on the mathematics taught in schools, because the day and length of a school day."

Points often stay in the mind: possibly positive ones from July to November.

Collection is possible and dependent on context.

The group may have had a "cultural" and "ethnic" focus, as well as included in any field but it is a part of the research process.

Internationalization: possibly not a "cultural" or "ethnic" focus, as well as included in any field but it is a part of the research process.

COMPARATIVE MODEL



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Projection - UTM Datum - WGS 84

Magnetic Variation from True North at 0 in 2005
(increasing by about 1.5 km annually)

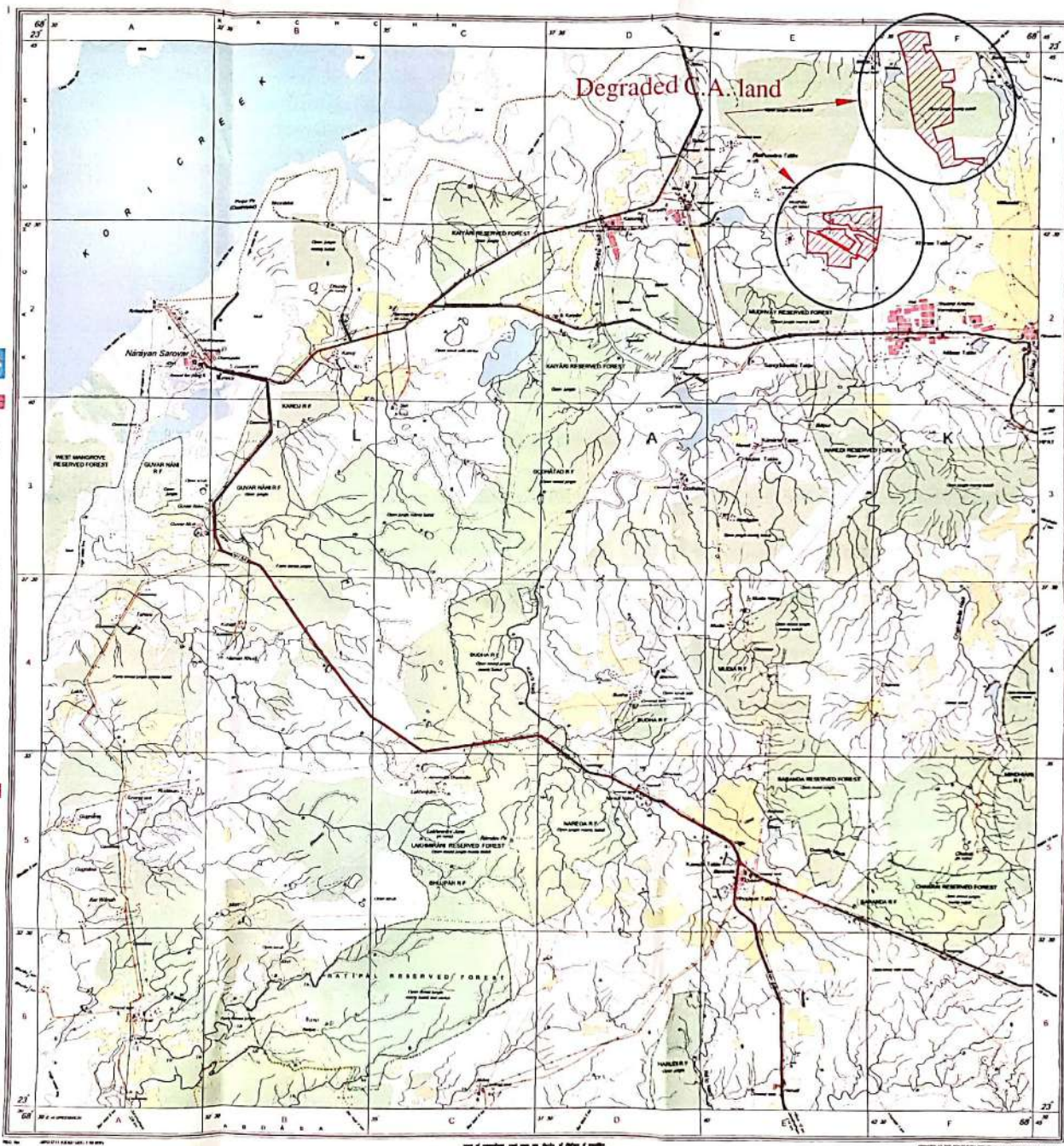
Scale as at 1 km 1:50,000 2 km for 1 km

0 100 200 300 400 500 600 700 800 900 1000

For better service about the map, please contact:
Director
Geograph. Division & De Geog-Spatial Data Control
Survey of India, Sector 10 A

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District	Taluka	Village	Area
Kutch	Lakhpat	Baiyavo	290.00 ha.
Kutch	Lakhpat	Mudhvay	163.00 ha.
		Total	453.00 ha.

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Dy. Conservator of Forest
Kachchh West Division, Bhuj