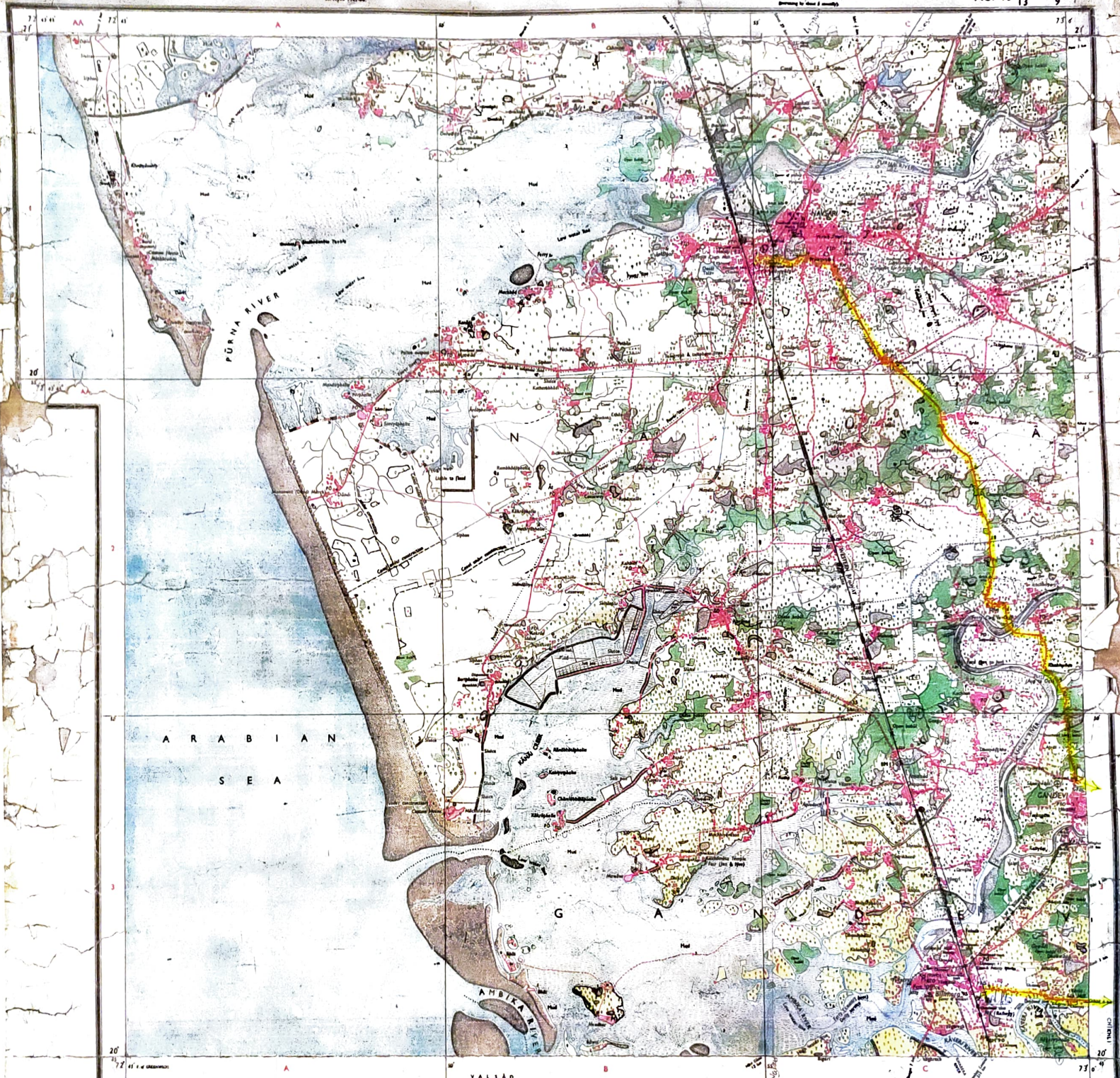


[illegible]

$\frac{5}{13}$	$\frac{5}{14}$	$\frac{8}{7}$
$\frac{8}{7}$	$\frac{5}{14}$	$\frac{8}{7}$
$\frac{5}{13}$	$\frac{5}{14}$	$\frac{8}{7}$

Published under the direction of Brigadier J. A. Dalal, B.A. (Hons.), B.Sc., M.S.S., M.I.E., Officiating Surveyor General of India

1: 50,000

HEIGHTS IN METERS

These flowers are shown in this order
they generally increase in height.
Cultural notes are given in parentheses.
The number indicates the time of
flowering in Potsdam. Flowers are shown by
their growth habit.

A relative height, $\pm$, represents the
approximate height in meters. Between the
top and bottom of a strip of light.
Weakly arched are indicated from below. Strongly
arched and other vegetation are to grow, but
prominent enough to be seen.

This applies.

The measured heights in this chart have been adjusted to the height of the approximate background and may not be actually the
same as the actual height.

Unmarked rows are shown in parentheses in any case.

The numbers show whether the plant and foliage are shown in this type of light. If there are minimum numbers, you can see a light type
of light.

Notes: 1. In the row directly above from July to February.
Seasonal height has been added to the height of the background. The additional row
is indicated by the number of the plant and the number of the background. The number of the background is shown in parentheses. The
number of the background is shown in parentheses. The number of the background is shown in parentheses. The number of the background is shown in parentheses.



Sub. Divisional Engineer
Telecom Project
Vadodra.

[illegible]

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REFER TO THIS MAP AS: 1:50,000
SHEET 46 D/13 and D/9 FIRST EDITION

INDIA

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No. F43T1

Scale 1:50,000

F43M16 (45C18)	F43N4 (45C4)	F43N8 (45C6)
F43S13 (45C13)	F43T1 (45N1) Narrow GUJARAT	F43T5 (45N5) 18r GUJARAT
F43S14 (45C14)	F43T2 (45N2) Vaidi GUJARAT	F43T6 (45N6)

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CONVENTIONAL SYMBOLS

 Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple	 Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple	 Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple	 Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple  Apple
--	--	--	--

REFERENCE

2 National Highway No. 1

NOTES:

Height and Contours have not been shown:
A positive height_{ij} represents the approximate height, in metres, between the top and bottom of a steep slope.
Tanks, at least dry, in that area usually contain water from July to November
Collection is periodic and dependent on rainfall

COMPILED BY INDEX

^a Surveyed during 1970-71. Updated for major details from 1,253 survey, 1996-2000.

Projection - UTM Datum - WGS 84

magnetic Variation from True North about 7° West in 2005.

(Decreasing by about 7 annually).

1:50,000

100

For further details about the map, please contact
Director

Gujarati, Damini & Das Geo-Spatial Data Centre

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