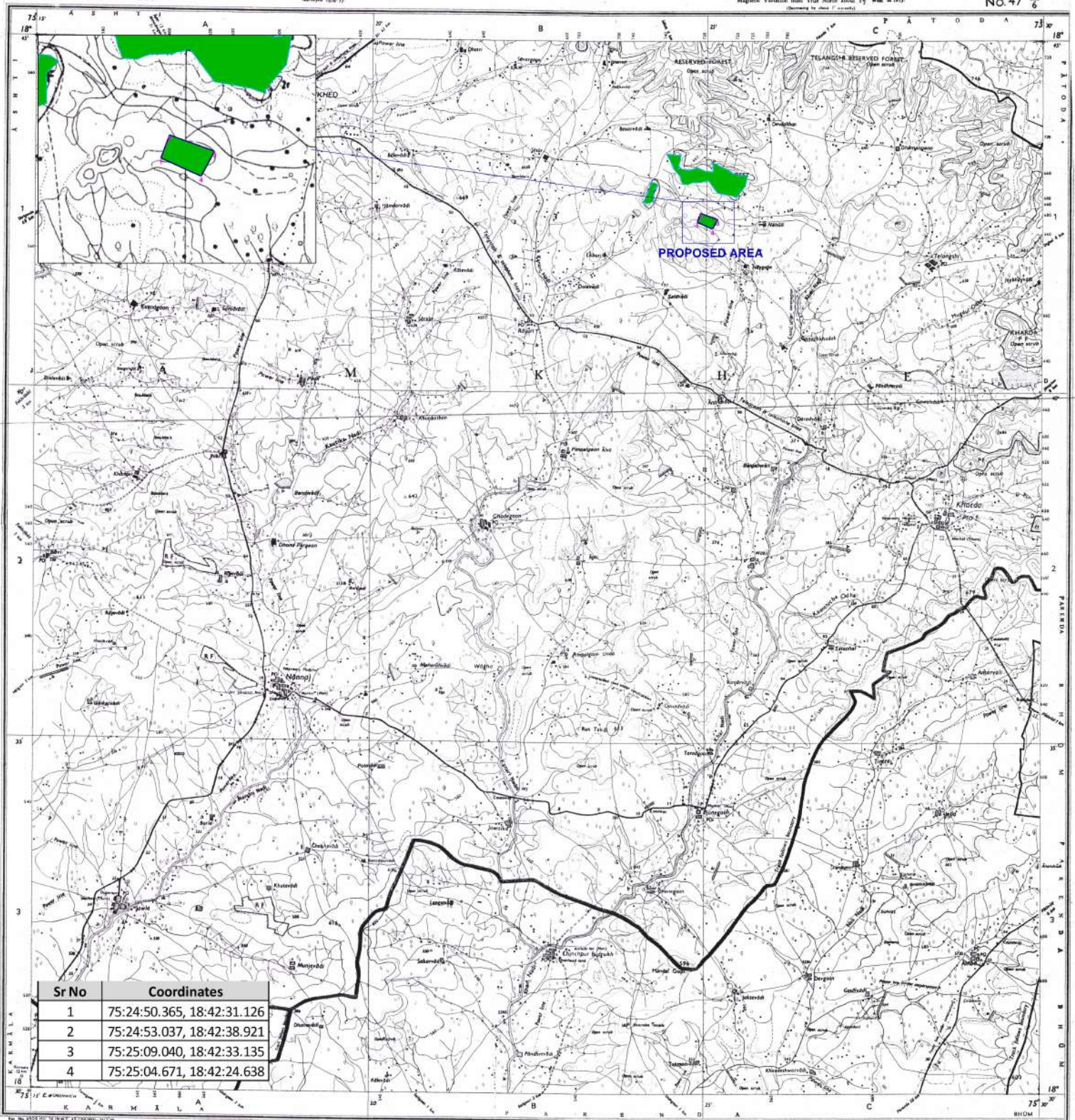


AHMADNAGAR, BĪR
OSMĀNĀBAD AND
SOLĀPUR DISTRICTS.

महाराष्ट्र
MAHARASHTRA

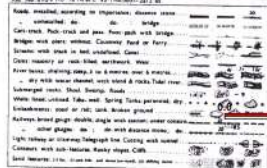
FIRST EDITION

REFER TO THIS MAP AS :-	£50.00
SHEET 47 N/6	FIRST EDITION

No. 47 $\frac{N}{6}$ 

Sr No	Coordinates
1	75:24:50.365, 18:42:31.126
2	75:24:53.037, 18:42:38.921
3	75:25:09.040, 18:42:33.135
4	75:25:04.671, 18:42:24.638

Environ Monit Assess (2008) 142:241–250



For design 12/0,
(Previous design on 1-inch scale / in 18/0)

REFER TO THIS MAP AS:- 1:50,000
SHEET 47 N/8 FIRST EDITION

INDIA

INC

401829



अस्य हे ध्यातव्यं यत् अत्र अत्रापि विद्योती सत्यं ज्ञानं सत्यं, ही एव ही, ही ई (विद्यित), एव आई सत्य, एव आई ई, एव आई ही पू, एव एव ही ही (पू एव व), हे विद्यित हे ज्ञानविद्यित

Published under the direction of Major General Kallan, Jai Shree, B.Sc., B.E. (Civil), F.I.E., F.I.S., F.I.O.U., M.A.S.C.E. (I.E.A.), Surveyor General of India, 1978.

1:50,000

HEIGHTS & CONTOURS IN METRES

CONTOUR INTERVAL 20 METERS

Water features are shown in blue where
1.0m generally contains water

Estimated areas are coloured yellow. The exterior boundaries of areas of

Wooded areas are coloured green. Scattered

trees and other vegetation are in green, but prominent surveyed trees are in black.

The staminate plant numbers along roads are shown in short type, e.g., "1" whereas inflorescence numbers are shown in upright type.

¹ Unsettled roads and cart tracks in this sheet are generally unworkable in dry season.

Tanks, shown in 1973, were usually rented until June 1974. Cultivation is periodic and dependent on rainfall.

[illegible]

when otherwise stated.

Advisory Index

[illegible]

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1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.