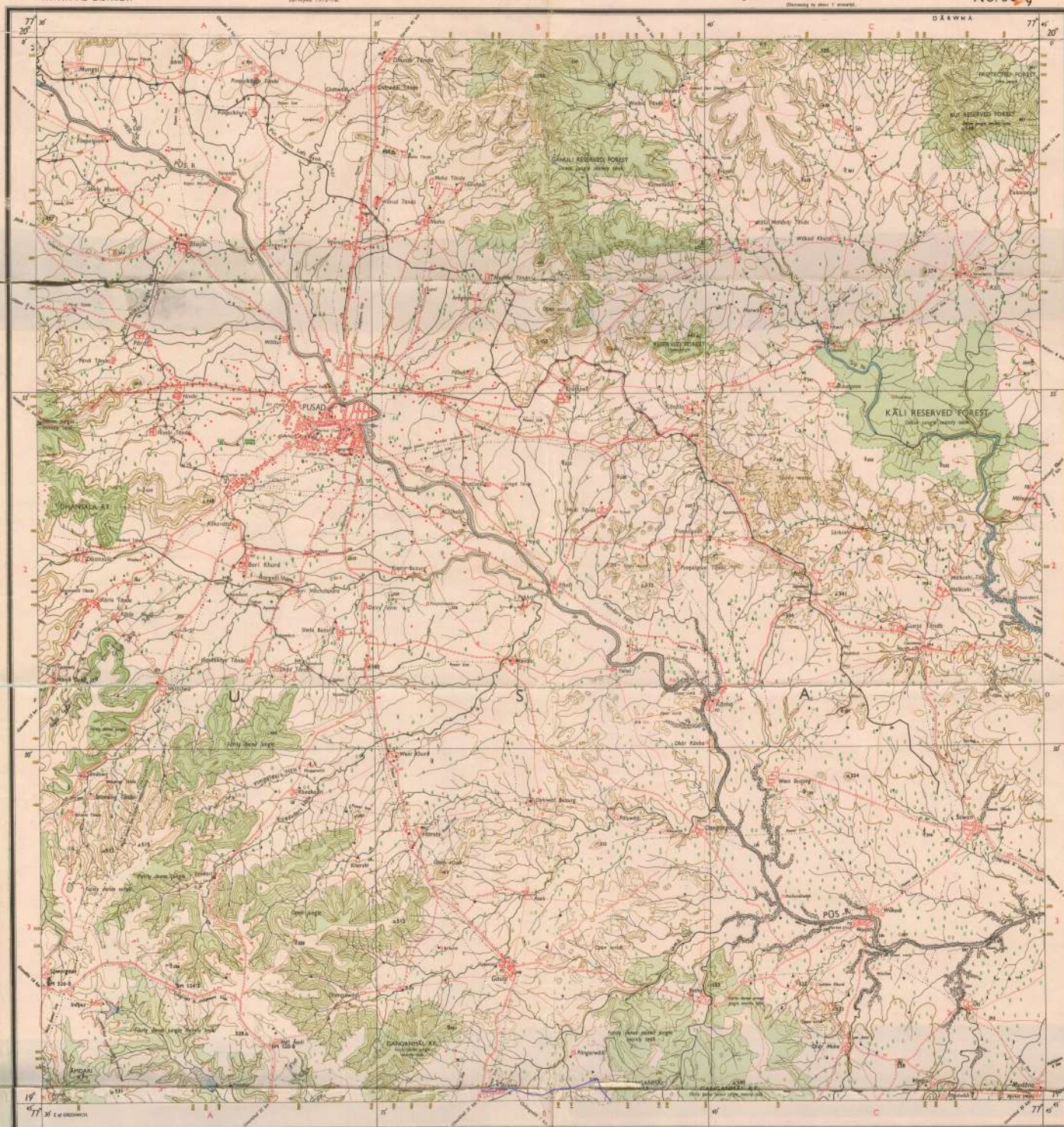


महाराष्ट्र
MAHARASHTRA

YAVATMĀL DISTRICT.

Surveyed 1975-76

Magnetic Variation from True North about 14° West in 1975.
(Decreases by about 1.5° annually)

No. 56 $\frac{E}{9}$ [illegible]

$20 \frac{21}{2}$	$20 \frac{21}{12}$	$20 \frac{21}{14}$
$20 \frac{21}{6}$	$20 \frac{21}{9}$	$20 \frac{21}{11}$
$20 \frac{21}{4}$	$20 \frac{21}{10}$	$20 \frac{21}{13}$

[illegible]

Published under the direction of Major General Richard L. Davis, R.S., R.L. (20) F11, F12, F13, F14, F15, F16, F17, F18, F19, F20, F21, F22, F23, F24, F25, F26, F27, F28, F29, F30, F31, F32, F33, F34, F35, F36, F37, F38, F39, F40, F41, F42, F43, F44, F45, F46, F47, F48, F49, F50, F51, F52, F53, F54, F55, F56, F57, F58, F59, F60, F61, F62, F63, F64, F65, F66, F67, F68, F69, F70, F71, F72, F73, F74, F75, F76, F77, F78, F79, F80, F81, F82, F83, F84, F85, F86, F87, F88, F89, F90, F91, F92, F93, F94, F95, F96, F97, F98, F99, F100, F101, F102, F103, F104, F105, F106, F107, F108, F109, F110, F111, F112, F113, F114, F115, F116, F117, F118, F119, F120, F121, F122, F123, F124, F125, F126, F127, F128, F129, F130, F131, F132, F133, F134, F135, F136, F137, F138, F139, F140, F141, F142, F143, F144, F145, F146, F147, F148, F149, F150, F151, F152, F153, F154, F155, F156, F157, F158, F159, F160, F161, F162, F163, F164, F165, F166, F167, F168, F169, F170, F171, F172, F173, F174, F175, F176, F177, F178, F179, F180, F181, F182, F183, F184, F185, F186, F187, F188, F189, F190, F191, F192, F193, F194, F195, F196, F197, F198, F199, F200, F201, F202, F203, F204, F205, F206, F207, F208, F209, F210, F211, F212, F213, F214, F215, F216, F217, F218, F219, F220, F221, F222, F223, F224, F225, F226, F227, F228, F229, F230, F231, F232, F233, F234, F235, F236, F237, F238, F239, F240, F241, F242, F243, F244, F245, F246, F247, F248, F249, F250, F251, F252, F253, F254, F255, F256, F257, F258, F259, F260, F261, F262, F263, F264, F265, F266, F267, F268, F269, F270, F271, F272, F273, F274, F275, F276, F277, F278, F279, F280, F281, F282, F283, F284, F285, F286, F287, F288, F289, F290, F291, F292, F293, F294, F295, F296, F297, F298, F299, F300, F301, F302, F303, F304, F305, F306, F307, F308, F309, F310, F311, F312, F313, F314, F315, F316, F317, F318, F319, F320, F321, F322, F323, F324, F325, F326, F327, F328, F329, F330, F331, F332, F333, F334, F335, F336, F337, F338, F339, F340, F341, F342, F343, F344, F345, F346, F347, F348, F349, F350, F351, F352, F353, F354, F355, F356, F357, F358, F359, F360, F361, F362, F363, F364, F365, F366, F367, F368, F369, F370, F371, F372, F373, F374, F375, F376, F377, F378, F379, F380, F381, F382, F383, F384, F385, F386, F387, F388, F389, F390, F391, F392, F393, F394, F395, F396, F397, F398, F399, F400, F401, F402, F403, F404, F405, F406, F407, F408, F409, F410, F411, F412, F413, F414, F415, F416, F417, F418, F419, F420, F421, F422, F423, F424, F425, F426, F427, F428, F429, F430, F431, F432, F433, F434, F435, F436, F437, F438, F439, F440, F441, F442, F443, F444, F445, F446, F447, F448, F449, F450, F451, F452, F453, F454, F455, F456, F457, F458, F459, F460, F461, F462, F463, F464, F465, F466, F467, F468, F469, F470, F471, F472, F473, F474, F475, F476, F477, F478, F479, F480, F481, F482, F483, F484, F485, F486, F487, F488, F489, F490, F491, F492, F493, F494, F495, F496, F497, F498, F499, F500, F501, F502, F503, F504, F505, F506, F507, F508, F509, F510, F511, F512, F513, F514, F515, F516, F517, F518, F519, F520, F521, F522, F523, F524, F525, F526, F527, F528, F529, F530, F531, F532, F533, F534, F535, F536, F537, F538, F539, F540, F541, F542, F543, F544, F545, F546, F547, F548, F549, F550, F551, F552, F553, F554, F555, F556, F557, F558, F559, F560, F561, F562, F563, F564, F565, F566, F567, F568, F569, F570, F571, F572, F573, F574, F575, F576, F577, F578, F579, F580, F581, F582, F583, F584, F585, F586, F587, F588, F589, F590, F591, F592, F593, F594, F595, F596, F597, F598, F599, F600, F601, F602, F603, F604, F605, F606, F607, F608, F609, F610, F611, F612, F613, F614, F615, F616, F617, F618, F619, F620, F621, F622, F623, F624, F625, F626, F627, F628, F629, F630, F631, F632, F633, F634, F635, F636, F637, F638, F639, F640, F641, F642, F643, F644, F645, F646, F647, F648, F649, F650, F651, F652, F653, F654, F655, F656, F657, F658, F659, F660, F661, F662, F663, F664, F665, F666, F667, F668, F669, F670, F671, F672, F673, F674, F675, F676, F677, F678, F679, F680, F681, F682, F683, F684, F685, F686, F687, F688, F689, F690, F691, F692, F693, F694, F695, F696, F697, F698, F699, F700, F701, F702, F703, F704, F705, F706, F707, F708, F709, F710, F711, F712, F713, F714, F715, F716, F717, F718, F719, F720, F721, F722, F723, F724, F725, F726, F727, F728, F729, F730, F731, F732, F733, F734, F735, F736, F737, F738, F739, F740, F741, F742, F743, F744, F745, F746, F747, F748, F749, F750, F751, F752, F753, F754, F755, F756, F757, F758, F759, F760, F761, F762, F763, F764, F765, F766, F767, F768, F769, F770, F771, F772, F773, F774, F775, F776, F777, F778, F779, F780, F781, F782, F783, F784, F785, F786, F787, F788, F789, F790, F791, F792, F793, F794, F795, F796, F797, F798, F799, F800, F801, F802, F803, F804, F805, F806, F807, F808, F809, F810, F811, F812, F813, F814, F815, F816, F817, F818, F819, F820, F821, F822, F823, F824, F825, F826, F827, F828, F829, F830, F831, F832, F833, F834, F835, F836, F837, F838, F839, F840, F841, F842, F

1:50.010

HEIGHTS & CONTOUR IN METRES
CONTOUR INTERVAL 5 METRES

CONTOUR INTERVAL: METERS

Map features are shown in blue when they generally extend north:

- Coloured areas are contour zones.
- The natural features of areas of interest are presented because they are likely to give details.

Contours are approximations:

- A contour height, h , represents the approximate height in meters, between the top and bottom of a steep slope.
- Number areas are indicated by a dashed line and other notations are in green, but presented because there are in fact.

Map notes

The stanchioned heights and windows in the chart have not been added to the heights of the apparently levelled beach-marks, and were not so directly in stanchioning with them.

The stanchion marks numbers being linked and linked are shown in general, e.g. '1' whereas reference numbers are shown in upright type, e.g. '1'.

A window, e.g., $h_{1,2}$, marked along a wall, indicates the height of a top of the sand embankment above the adjacent moor.

Embankment level indicators have been arranged in general not by the h symbols on the ground, but have not been marked by the h symbols.

Wang, Y. and J. Wang, 2005, 'The Effect of the Exchange Rate on the Trade Balance in China', *Journal of International Trade and Development* 16(1), 1-14.

Additional info:

[illegible]

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NĀNDED & YAVATMĀL DISTRICTS.

Scanned with CamScanner

FIRST EDITION

Higgins Varieties from True March about $\frac{1}{2}$ West in 1971

No. 56 $\frac{E}{15}$ 

$16\frac{8}{9}$	$16\frac{8}{9}$	$16\frac{8}{9}$
$16\frac{8}{9}$	$16\frac{8}{9}$	$16\frac{8}{9}$
$16\frac{8}{9}$	$16\frac{8}{9}$	$16\frac{8}{9}$

[illegible]

1 50.000

CONTIGUOUS AREAS: 30 METERS	
Water features are shown in blue except they generally contain water. Unimproved grass is indicated in green. The general boundaries of groups of Modified or Promoted Species are shown in green circles.	Contours are approximately 10 meters higher. An intermediate 10 meter contour height is shown between the 100 and 200 meters of a main contour. Unimproved areas are indicated in green. Unimproved areas and other vegetation are in green.

The integrated heights and contours in this study have not been adjusted in the light of the 1993-revised bench marks and may not be strictly in accordance with that.

A map showing the administrative border between Yaghat and Khabul districts. The border is a wavy line separating the two regions. The label 'YAGHAT' is in the upper right, and 'Khabul' is in the lower left.

Item or Variable	Interpretation	Score	Mean	SD
From nature: interesting, new, exciting		4.8	4.2	0.70
From nature: relaxing, peaceful, soothing		4.8	4.2	0.70
From nature: calm, quiet, serene, gentle, slow, peaceful		4.8	4.2	0.70
Lightness/lighting: bright, vivid, colorful, fantastic		4.8	4.2	0.70
Music, voice, sounds, textures, sounds		4.8	4.2	0.70
Picture, scenery or scene: pleasant, colorful, beautiful, nice, more		4.8	4.2	0.70
Boundary: interesting		4.8	4.2	0.70
Boundary: unexpected, pronounced		4.8	4.2	0.70
Boundary: subdivided or clearly seen		4.8	4.2	0.70
Boundary: often occurred, unusual, change in pattern		4.8	4.2	0.70
Region: integrated, natural, good, appropriate		4.8	4.2	0.70
Region: most, greatest, primary, new		4.8	4.2	0.70
Region: often, often, often, often, often, often, often, often		4.8	4.2	0.70
Background: often, often, often, often, often, often, often, often		4.8	4.2	0.70
Crack/line/Gap/ridge/ground/line: exposed, pronounced		4.8	4.2	0.70
Ground: often, often, often, often, often, often, often, often		4.8	4.2	0.70

REFER TO THIS MAP AS 1:50,000
SHEET 56 E/10 FIRST EDITION

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