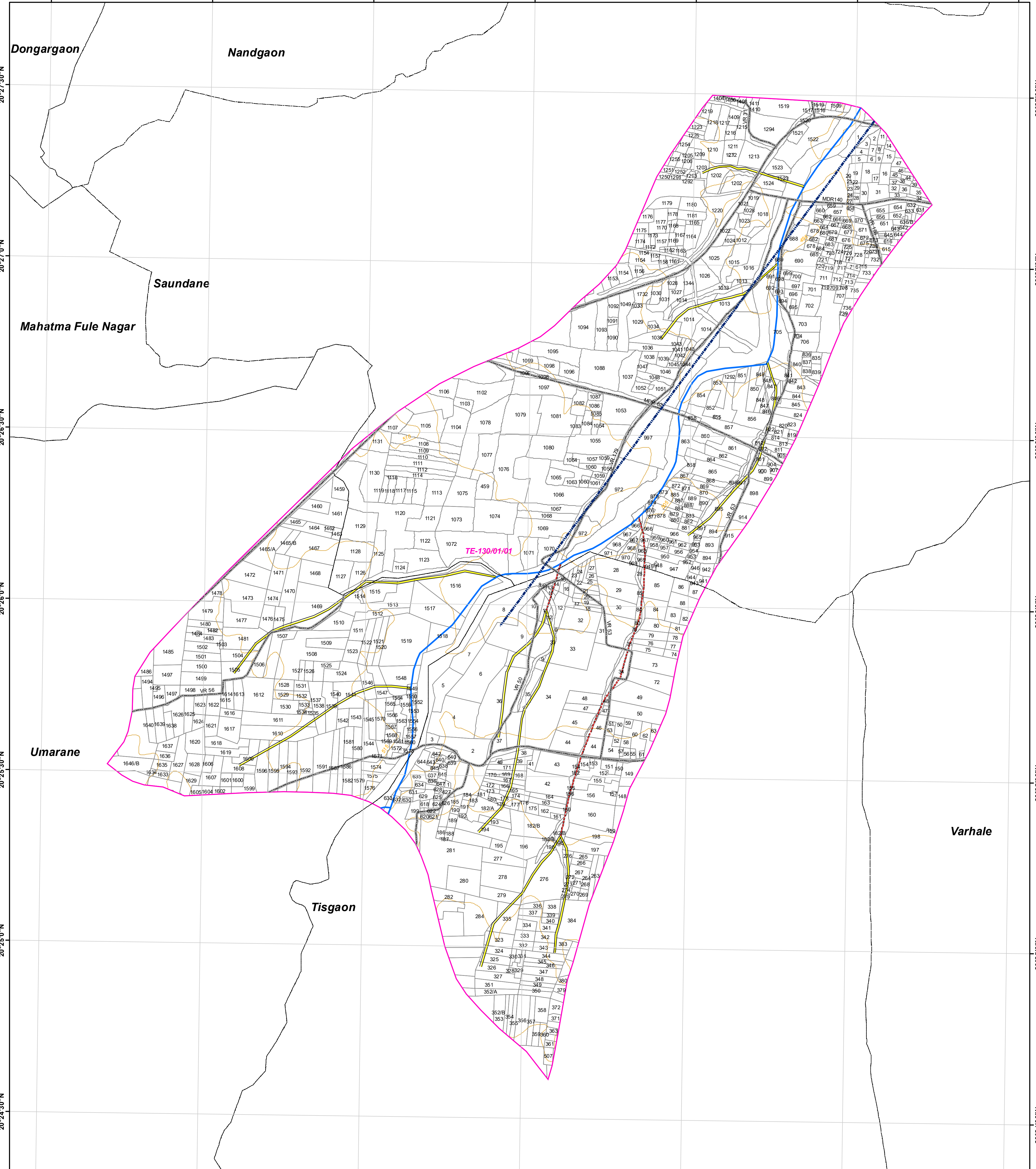


74°21'30"E	74°22'0"E	74°22'30"E	74°23'0"E	74°23'30"E	74°24'0"E	74°24'30"E
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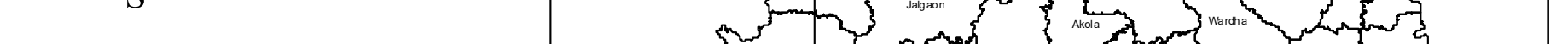
74°21'30"E	74°22'0"E	74°22'30"E	74°23'0"E	74°23'30"E	74°24'0"E	74°24'30"E
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|--|-----------------------------|--|-----------------|--|
| | 1st Order | AISLUS CODE- | 5C3C7gla | |
| | 2 nd Order | Area in Ha- | 911.49 | |
| | 3 rd Order | | | |
| | 4 th & Above Drainage Order | | | |
| | Watershed_Boundary | | | |
| | Survey/Gat No Boundary | | | |
| | | <p style="text-align: center;">For Official Use Only</p> <p style="text-align: right;">Paper Size- A1</p> | | |

Field work should be done after actual site inspection as per the department's guidelines

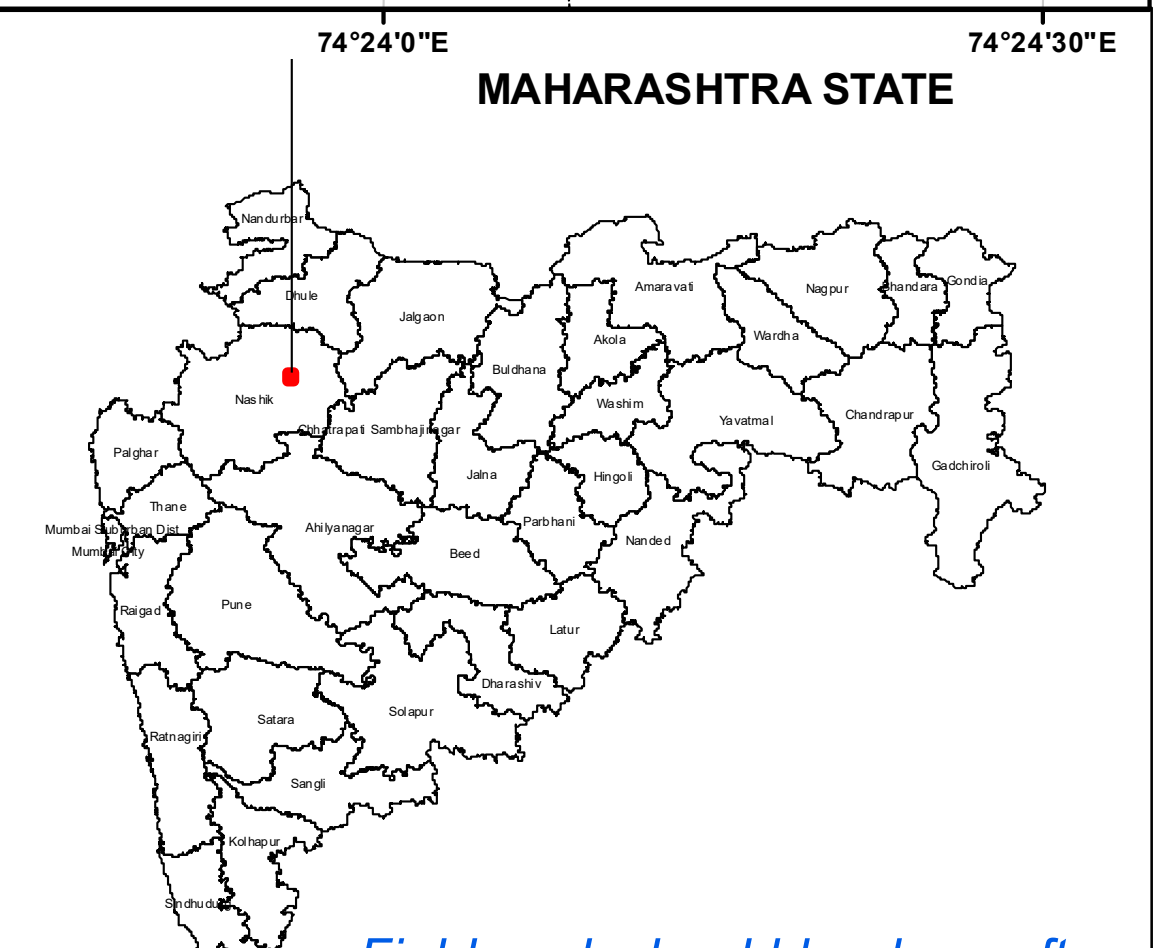


A map of the study area in Maharashtra, India, showing the locations of Palghar, Jolna, Hingoli, and Gadchiroli. The map includes a scale bar from 0 to 100 km and a north arrow. The locations are marked with dots and labeled: Palghar, Jolna, Hingoli, and Gadchiroli. The map also shows the border with Gujarat to the west and the Arabian Sea to the south.

The map shows the outline of Maharashtra, India. Three locations are marked: Datang in the northwestern part, Satara in the central part, and Solapur in the southern part. A scale bar at the bottom indicates distances from 0 to 100 km.

Paper Size: A1 department's guidelines

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Field work should be done after actual site inspection as per the department's guidelines