

This topographic map depicts the Tala region in Nepal, characterized by its mountainous terrain and numerous contour lines. The map is oriented with North at the top, indicated by the coordinate grid. The central part of the map shows the Tala Bazar, Tala, and Tala Bazar, which are the primary settlements in the area. The map is bounded by coordinates 73°8'0"E to 73°10'0"E and 18°16'0"N to 18°17'30"N. Surrounding areas include Tala, Wave Haveli, Kalamshet, Bamanghar, Pachghar, Gap, Khairat, Tambadi, Bhanange, Belghar, Wanaste, and Ambeli. The map also shows various geographical features such as roads, rivers, and hills. The Tala Bazar is located in the central part of the map, and the Tala and Tala Bazar are located in the northern part. The map is a detailed representation of the region, showing the terrain and the distribution of settlements.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map is overlaid with a coordinate grid, with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. The Tala River is shown as a prominent blue line flowing through the center of the region. Surrounding the river are various contour lines indicating elevation, with labels such as 100, 150, 200, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 950, 1000, 1050, 1100, 1150, 1200, 1250, 1300, 1350, 1400, 1450, 1500, 1550, 1600, 1650, 1700, 1750, 1800, 1850, 1900, 1950, 2000, 2050, 2100, 2150, 2200, 2250, 2300, 2350, 2400, 2450, 2500, 2550, 2600, 2650, 2700, 2750, 2800, 2850, 2900, 2950, 3000, 3050, 3100, 3150, 3200, 3250, 3300, 3350, 3400, 3450, 3500, 3550, 3600, 3650, 3700, 3750, 3800, 3850, 3900, 3950, 4000, 4050, 4100, 4150, 4200, 4250, 4300, 4350, 4400, 4450, 4500, 4550, 4600, 4650, 4700, 4750, 4800, 4850, 4900, 4950, 5000, 5050, 5100, 5150, 5200, 5250, 5300, 5350, 5400, 5450, 5500, 5550, 5600, 5650, 5700, 5750, 5800, 5850, 5900, 5950, 6000, 6050, 6100, 6150, 6200, 6250, 6300, 6350, 6400, 6450, 6500, 6550, 6600, 6650, 6700, 6750, 6800, 6850, 6900, 6950, 7000, 7050, 7100, 7150, 7200, 7250, 7300, 7350, 7400, 7450, 7500, 7550, 7600, 7650, 7700, 7750, 7800, 7850, 7900, 7950, 8000, 8050, 8100, 8150, 8200, 8250, 8300, 8350, 8400, 8450, 8500, 8550, 8600, 8650, 8700, 8750, 8800, 8850, 8900, 8950, 9000, 9050, 9100, 9150, 9200, 9250, 9300, 9350, 9400, 9450, 9500, 9550, 9600, 9650, 9700, 9750, 9800, 9850, 9900, 9950, 10000. The map also shows several place names: Tala, Ranewadi, Gap, Khairat, Tambadi, Bamanghar, Pachghar, Kalamshet, Borghar Haveli, Wave Haveli, Tala, Ambeli, Wanaste, Belghar, and Bhanange. The map is a detailed representation of the region's topography and administrative boundaries.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map is overlaid with a coordinate grid, with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. The Tala River is shown as a prominent blue line flowing through the center of the region. Surrounding the river are various contour lines indicating elevation, with labels such as 100, 150, 200, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 950, 1000, 1050, 1100, 1150, 1200, 1250, 1300, 1350, 1400, 1450, 1500, 1550, 1600, 1650, 1700, 1750, 1800, 1850, 1900, 1950, 2000, 2050, 2100, 2150, 2200, 2250, 2300, 2350, 2400, 2450, 2500, 2550, 2600, 2650, 2700, 2750, 2800, 2850, 2900, 2950, 3000, 3050, 3100, 3150, 3200, 3250, 3300, 3350, 3400, 3450, 3500, 3550, 3600, 3650, 3700, 3750, 3800, 3850, 3900, 3950, 4000, 4050, 4100, 4150, 4200, 4250, 4300, 4350, 4400, 4450, 4500, 4550, 4600, 4650, 4700, 4750, 4800, 4850, 4900, 4950, 5000, 5050, 5100, 5150, 5200, 5250, 5300, 5350, 5400, 5450, 5500, 5550, 5600, 5650, 5700, 5750, 5800, 5850, 5900, 5950, 6000, 6050, 6100, 6150, 6200, 6250, 6300, 6350, 6400, 6450, 6500, 6550, 6600, 6650, 6700, 6750, 6800, 6850, 6900, 6950, 7000, 7050, 7100, 7150, 7200, 7250, 7300, 7350, 7400, 7450, 7500, 7550, 7600, 7650, 7700, 7750, 7800, 7850, 7900, 7950, 8000, 8050, 8100, 8150, 8200, 8250, 8300, 8350, 8400, 8450, 8500, 8550, 8600, 8650, 8700, 8750, 8800, 8850, 8900, 8950, 9000, 9050, 9100, 9150, 9200, 9250, 9300, 9350, 9400, 9450, 9500, 9550, 9600, 9650, 9700, 9750, 9800, 9850, 9900, 9950, 10000. The map also shows several place names: Tala, Ranewadi, Gap, Khairat, Tambadi, Bamanghar, Pachghar, Bhanange, Wanaste, Ambeli, Tala, and Borghar Haveli. The map is bounded by a pink line, and the surrounding areas are labeled with their respective names.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map is overlaid with a grid system with coordinates ranging from 73°8'0"E to 73°10'0"E and 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, located in the central part of the map. The map also shows various contour lines indicating elevation, and several place names are marked, including Tala, Ranewadi, Gap, Khairat, Tambadi, Bhanange, Pachghar, Bamanghar, Kalamshet, Wave Haveli, Borghar Haveli, Tala, Ambeli, Wanaste, and Belghar. The map is a detailed representation of the region's topography and infrastructure.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map is overlaid with a grid system with coordinates ranging from 73°8'0"E to 73°10'0"E and 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, located in the central part of the map. The map also shows various contour lines indicating elevation, and several place names are marked, including Tala, Ranewadi, Gap, Khairat, Tambadi, Bhanange, Pachghar, Bamanghar, Kalamshet, Wave Haveli, Borghar Haveli, Tala, Ambeli, Wanaste, and Belghar. The map is a detailed representation of the region's topography and infrastructure.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

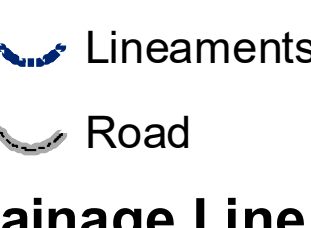
This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

This topographic map depicts the Tala region in Nepal, centered around the Tala River. The map features a coordinate grid with longitude ranging from 73°8'0"E to 73°10'0"E and latitude from 18°16'0"N to 18°17'30"N. Key geographical features include the Tala River, which flows from the north towards the south, and the Tala Dam, marked with a red dashed line. The map is divided into several administrative areas, each labeled with a name: Tala (top left), Wave Haveli (top right), Borghar Haveli (far top right), Kalamshet (middle right), Bamanghar (bottom right), Pachghar (bottom right), Bhanange (bottom right), Khairat (bottom center), Tambadi (bottom center), Gap (bottom center), Wanaste (bottom left), Ambeli (bottom left), and Belghar (bottom left). The map also shows numerous contour lines indicating elevation, and various place names and numbers are scattered throughout the region.

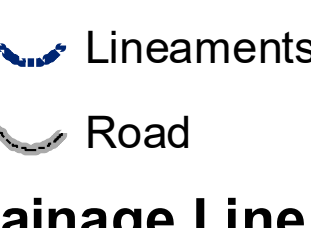
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



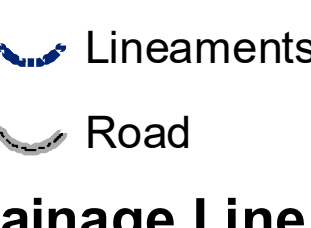
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



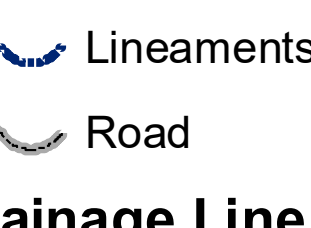
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



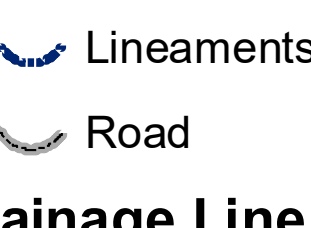
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



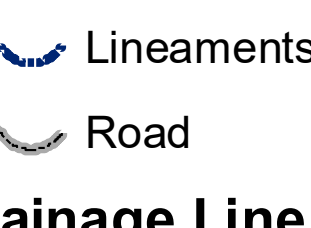
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



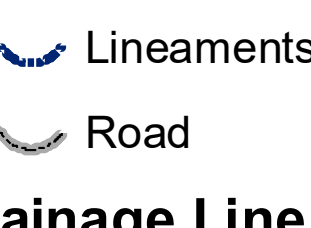
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



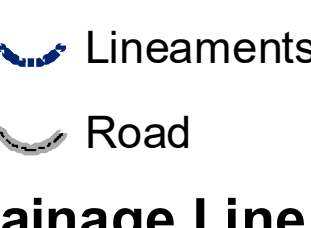
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



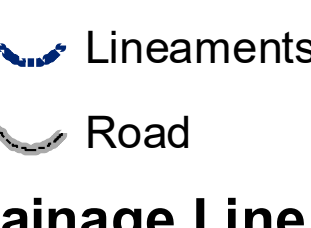
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



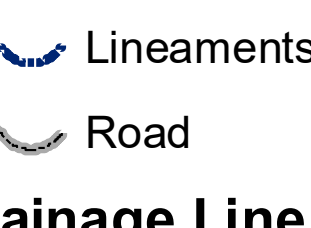
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



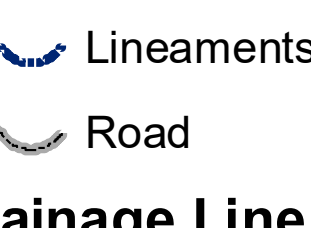
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



5B2A4a2f

580.2

Paper Size- A1

A map of Maharashtra, India, showing its districts. A red dot is placed on the western coast, near the city of Raigarh. The districts labeled on the map include: Yandurbar, Dhule, Jalgaon, Amravati, Nagpur, Bhandara, Gondia, Akole, Wardha, Chandrapur, Washim, Yavatmal, Gadchiroli, Hingoli, Nanded, Beed, Parbhani, Jalna, Chhatrapati Sambhaji Maharaj, Nashik, Chhattrapati Sambhaji Maharaj, Ahilyanagar, Solapur, Satara, Sangli, Kolhapur, Sindhudurg, Ratnagiri, Pune, Thane, Kumbhar, Mumbai, Palghar, and Raigarh.

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