WASTELAND MAP 2003
Tripura

Base

Watershed

Administrative

AREA STATISTICS

21% 49% 8%

2 8 6

Note: Refer legend for category

Total Geog. Area (TGA): 10466.00 sq. km.
Total Wasteland Area: 1322.97 sq. km.

Wasteland Area: 12.62 percent

LEGEND

OTHERS

Intern. Boundary
Major Roads
State Boundary
Railway Line
Dist. Boundary
River
Taluk Boundary


Prepared by:
Forestry & Ecology Division
Indian Institute of Remote Sensing (NRSA)
Dehradun, 248 001, Uttarakhand

Co-ordinated by:
Land Use Division, RS & GIS AA
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Balanagar, Hyderabad - 500 037

Sponsored by:
Dept. of Land Resources
Min. of Rural Development
G - Wing, Nirman Bhawan,
Govt. of India, New Delhi - 110011

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Gulled and / or ravinous (1)
Degraded pasture and grazing land (9)
Degraded plantation crops (10)
Land with scrub (2)
Land without scrub (3)
Waterlogged and marshy (4)
Mining / Industrial waste (12)
Saline / Alkaline (5)
Barren rocky / Stony waste (13)
Shifting cultivation - Abandoned (6)
Degraded pasture and grazing land (9)
Shifting cultivation - Current (7)
Degraded forest (8)
Internal Boundary
Administrative Boundary
Major Roads
River
State Boundary
Taluk Boundary

Settlement
Sand (tank / river bed)

Water bodies (river, tank, reservoir)

Tripura

3C3B3
3C3A6
3C3A1
3C3B5
3C3A5 3C3A3
3C3A7
21%
8%
22%
8%
### TRIPURA

#### Wastelands

<table>
<thead>
<tr>
<th>Category</th>
<th>Dhalai</th>
<th>North Tripura</th>
<th>South Tripura</th>
<th>West Tripura</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>01. Gullied and/or ravinous land (Shallow)</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
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<tr>
<td>02. Gullied and/or ravinous land (Medium)</td>
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<tr>
<td>03. Gullied and/or ravinous land (Deep)</td>
<td>82.42</td>
<td>70.31</td>
<td>90.72</td>
<td>275.22</td>
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<td>04. Land with scrub</td>
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<tr>
<td>05. Land without scrub</td>
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<td>06. Waterlogged and Marshy land (Permanent)</td>
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<td>07. Waterlogged and Marshy land (Seasonal)</td>
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<tr>
<td>08. Land affected by salinity/alkalinity (Strong)</td>
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<td>09. Land affected by salinity/alkalinity (Moderate)</td>
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<td>10. Land affected by salinity/alkalinity (Slight)</td>
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<tr>
<td>11. Shifting cultivation area (Abandoned Jhum)</td>
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<td>12. Shifting cultivation area (Current Jhum)</td>
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<tr>
<td>13. Under utilised/degraded notified forest land</td>
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<tr>
<td>14. Under utilised/degraded notified forest land (Agri.)</td>
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<tr>
<td>15. Degraded pastures/grazing land</td>
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<td>16. Degraded land under plantation crop</td>
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<td>17. Sands (Flood Plain)</td>
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<td>18. Sands (Levees)</td>
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<td>19. Sands (Coastal Sand)</td>
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<td>20. Sands (Semi Stab.- Stab&gt;40m)</td>
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<td>23. Sands (Closely Spaced Inter-Dune Area)</td>
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<td>24. Mining Wastelands</td>
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<td>25. Industrial Wastelands</td>
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<td>0.00</td>
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<tr>
<td>26. Barren Rocky/Stone Waste/Sheet Rock Area</td>
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<td>0.00</td>
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<tr>
<td>27. Steep Sloping Area</td>
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<td>0.00</td>
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<tr>
<td>28. Snow covered and/or Glacial Area</td>
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<td>0.00</td>
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<tr>
<td><strong>TOTAL</strong></td>
<td>424.79</td>
<td>338.29</td>
<td>375.90</td>
<td>183.99</td>
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<tr>
<td><strong>TGA</strong></td>
<td>2310</td>
<td>2113</td>
<td>3013</td>
<td>3050</td>
<td>10486</td>
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<tr>
<td><strong>% to TGA</strong></td>
<td>18.39</td>
<td>16.01</td>
<td>12.48</td>
<td>6.03</td>
<td>12.62</td>
</tr>
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