



National River Conservation Directorate
Ministry of Jal Shakti,
Department of Water Resources,
River Development & Ganga Rejuvenation
Government of India

GODAVARI

RIVER BASIN ATLAS



August 2025



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National River Conservation Directorate (NRC D)

The National River Conservation Directorate, functioning under the Department of Water Resources, River Development & Ganga Rejuvenation, and Ministry of Jal Shakti providing financial assistance to the State Government for conservation of rivers under the Centrally Sponsored Schemes of 'National River Conservation Plan (NRCP)'. National River Conservation Plan to the State Governments/ local bodies to set up infrastructure for pollution abatement of rivers in identified polluted river stretches based on proposals received from the State Governments/ local bodies.

www.nrcd.nic.in

Centres for Godavari River Basin Management Studies (cGodavari)

The Center for Godavari River Basin Management and Studies (cGodavari) is a Brain Trust dedicated to River Science and River Basin Management. Established in 2024 by CSIR-NEERI and IIT Hyderabad, under the supervision of cGanga at IIT Kanpur, the center serves as a knowledge wing of the National River Conservation Directorate (NRC D). cGodavari is committed to restoring and conserving the Godavari River and its resources through the collation of information and knowledge, research and development, planning, monitoring, education, advocacy, and stakeholder engagement.

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Centre for Ganga River Basin Management and Studies (cGanga)

cGanga is a think tank formed under the aegis of NMCG, and one of its stated objectives is to make India a world leader in river and water science. The Centre is headquartered at IIT Kanpur and has representation from most leading science and technological institutes of the country. cGanga's mandate is to serve as think-tank in implementation and dynamic evolution of Ganga River Basin Management Plan (GRBMP) prepared by the Consortium of 7 IITs. In addition to this, it is also responsible for introducing new technologies, innovations, and solutions into India.

www.cganga.org

Acknowledgment

This report is a comprehensive outcome of the project jointly executed by CSIR-NEERI (Lead Institute) and IIT Hyderabad (Fellow Institute) under the supervision of cGanga at IIT Kanpur. It is submitted to the National River Conservation Directorate (NRC D) in 2024. We gratefully acknowledge the individuals who provided information and photographs for this report.

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Preface

In an era of unprecedented environmental change, understanding our rivers and their ecosystems has never been more critical. This report aims to provide a comprehensive overview of our rivers, highlighting their importance, current health, and the challenges they face. As we explore the various facets of river systems, we aim to equip readers with the knowledge necessary to appreciate and protect these vital waterways.

Throughout the following pages, you will find an in-depth analysis of the principles and practices that support healthy river ecosystems. Our team of experts has meticulously compiled data, case studies, and testimonials to illustrate the significant impact of rivers on both natural environments and human communities. By sharing these insights, we hope to inspire and empower our readers to engage in river conservation efforts.

This report is not merely a collection of statistics and theories; it is a call to action. We urge all stakeholders to recognize the value of our rivers and to take proactive steps to ensure their preservation. Whether you are an environmental professional, a policy maker, or simply someone who cares about our planet, this guide is designed to support you in your efforts to protect our rivers.

We extend our heartfelt gratitude to the numerous contributors who have generously shared their stories and expertise. Their invaluable input has enriched this report, making it a beacon of knowledge and a practical resource for all who read it. It is our hope that this report will serve as a catalyst for positive environmental action, fostering a culture of stewardship that benefits both current and future generations.

As you delve into this overview of our rivers, we invite you to embrace the opportunities and challenges that lie ahead. Together, we can ensure that our rivers continue to thrive and sustain life for generations to come.

Centre for the Godavari River Basin
Management and Studies (cGodavari)
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Abbreviations and Acronyms

CWC	Central Water Commission
DEM	Digital Elevation Model
GIS	Geographic Information System
ISRO	Indian Space Research Organization
km	Kilometer
kmz	Keyhole Markup Language Zipped file (Google Earth format)
NRSC	National Remote Sensing Centre
SoI	Survey of India
SWAT	Soil and Water Assessment Tool
USGS	United States Geological Survey

Introduction

The Godavari River, often revered as the “Dakshina Ganga,” is the largest river basin in peninsular India and the second largest in the country. Spanning across multiple states and diverse ecological and administrative regions, the basin sustains a vast network of rivers and tributaries that play a vital role in the socio-economic and environmental framework of the region. The present *Godavari River Atlas* has been developed as a comprehensive repository of its river systems, providing detailed mapping, classification, and codification of streams within the basin.

The Atlas documents a total of **2,307 rivers**, with a combined length of approximately **49,387 km**. To achieve this, a systematic methodology was adopted, beginning with the tracing of river streams from Google Earth, followed by validation using 30 m resolution Digital Elevation Models (DEMs) generated through the **Soil and Water Assessment Tool (SWAT)**. These outputs were cross-verified with **Survey of India toposheets**, state government data, and local departmental records. Post-processing and refinement were performed using **GIS tools in ArcMAP**, ensuring greater accuracy and usability, while acknowledging the inherent limitations of available datasets and imagery.

An integral feature of this Atlas is the **river codification system**, designed to enable consistent identification and management of rivers across the basin. Two complementary approaches have been employed:

- **Natural delineation**, which follows ecological and hydrological boundaries, adopting basin codes from the *River Basin Atlas of India (2012)* published by CWC and NRSC/ISRO. Tributaries and sub-tributaries are codified sequentially, based on their position and confluence bank (right/left).
- **Administrative delineation**, which aligns river networks with governance structures—urban and rural—using ISO country codes, state and district identifiers, census town and village codes, and river basin codes. This dual system ensures that rivers are effectively studied both as natural ecological entities and as administrative assets for planning and policy interventions.

The Godavari Basin has been further subdivided into its **eight major sub-basins**:

1. Godavari Lower
2. Godavari Middle
3. Godavari Upper
4. Indravati
5. Manjra
6. Pranhita and Others
7. Wainganga
8. Wardha

Each sub-basin is presented with its river network details, including the number of rivers and cumulative river lengths. For instance, the **Godavari Lower Basin** comprises 545 rivers spanning 9,310 km, while the **Indravati Basin** consists of 526 rivers measuring 8,570 km. Together, these sub-divisions provide a detailed picture of the hydrological complexity and connectivity of the Godavari system.

In summary, the *report* serves as a foundational reference for understanding the basin's hydrography, supporting ecological studies, regional planning, water resource management, and policy formulation. By integrating natural and administrative delineations, this Atlas

bridges scientific inquiry with governance needs, ensuring a holistic perspective of one of India's most significant river systems.

Number of rivers - 2307

Total Length of rivers - 49387 km (approx)

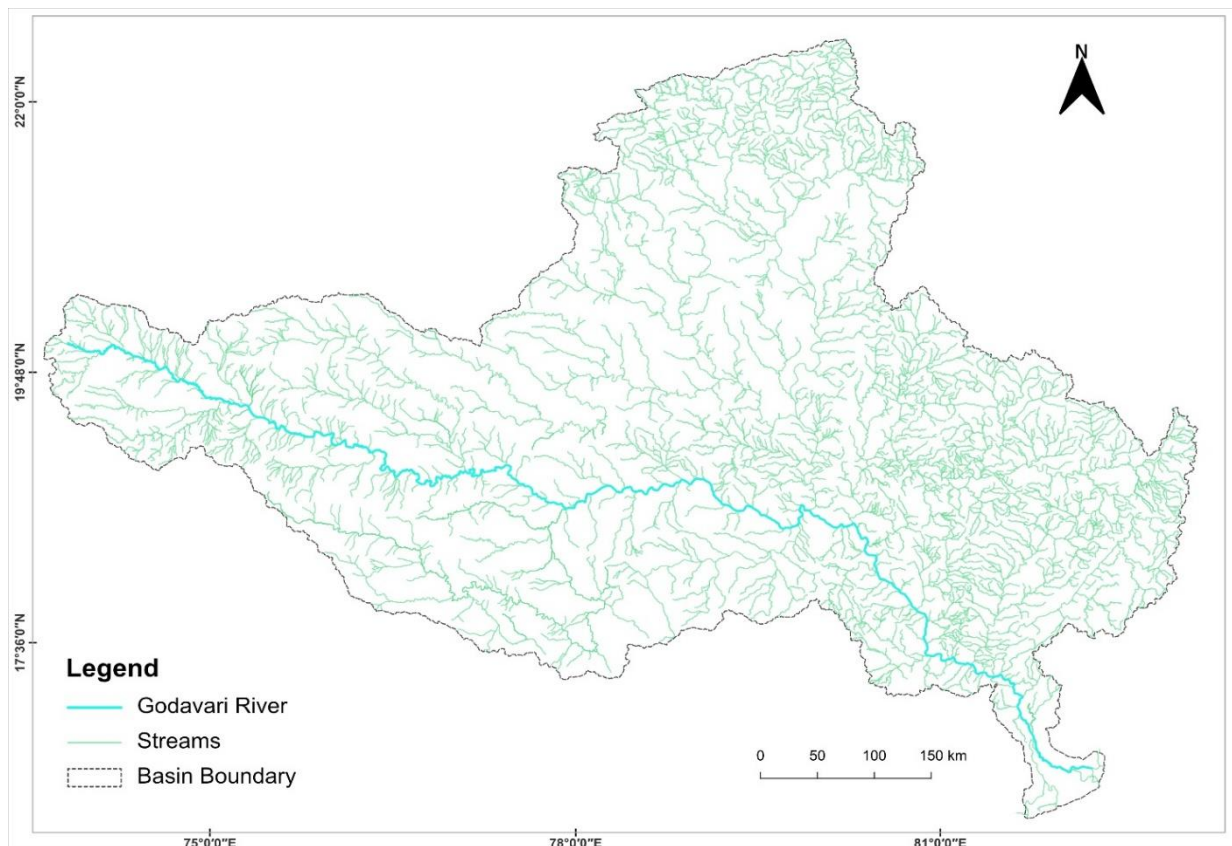


Figure 1 Stream Network of Godavari Basin

Methodology: The method adopted, in brief, to obtain the river network are stepwise as follows:

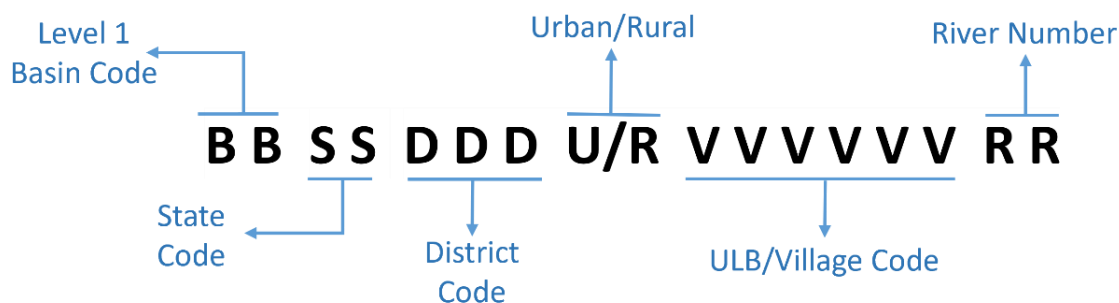
- Step 1: Tracing of river streams using Google Earth (.kmz file)
- Step 2: Vetting of the stream maps with 30 m resolution DEM generated streams using SWAT. DEM is downloaded from USGS.
- Step 3: Streams verification from Survey of India (Sol) toposheets.
- Step 4: Validation of streams using state websites and local department data.
- Step 5: Post-processing and cleaning of data for preparation of stream network maps.
- Step 6: Preparation of stream network map on GIS platform using ArcMAP

Disclaimer: The accuracies of the maps generated by the above method are subject to the limitations of the data processing tools and software used for the particular geographical regions as represented in Google Earth images, and are subject to future refinement.

River Codification System

In the present Atlas, alphanumeric characters are used for coding the river systems. A combination of natural and administrative boundaries is used to assign a code to each river and stream. Each sub-step in the codification system is assigned a digit or alphabet that indicates the length of the code up to that point, and the total length of the code is 16 digits. For the rivers originating outside the national boundary of India, the point where the river enters the national boundary is considered as its origin point.

a) River originates in Urban/Rural Area:

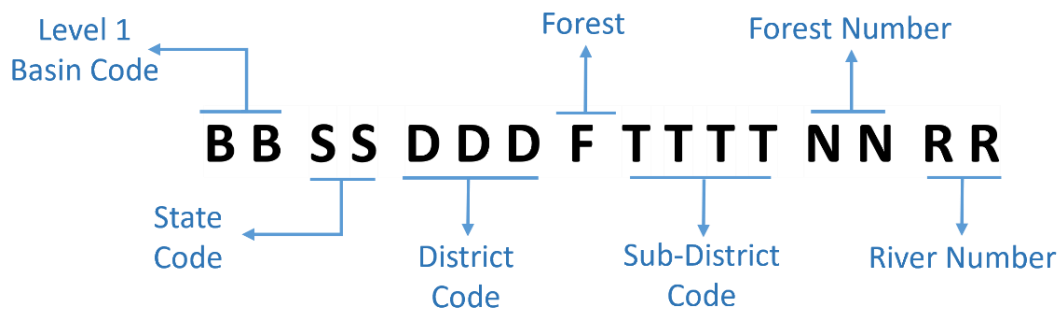


The first two digits denote the code for the major basin, based on the system proposed by the Central Water Commission (CWC), Government of India. Following this, the two alphabets indicate the state where the river originates, such as "UK" for Gomti. The following three digits represent the district where the river originates. The next character, 'U' or 'R,' indicates whether the origin is in an urban or rural area. The subsequent six digits are the Urban Local Body (ULB) code if the river originates in an urban area or the village code if it originates in a rural area. The district and ULB/village code correspond to the origin of the river, and are available from Local Government Directory, Gol (LGD) website. The final digit indicates the number of the specific river that originates within the specific location falling within an administrative boundary such as town/city or a village.

River Code Samples

Ganga River originates in Rural Area	Code for Ganga River	02 UK 049 R 043123 01	- Ganga Basin code - State Code - Dehradun district code - Rural - Koti Lagga Tungi village Code - only one river originates from this village
	02UK049R04312301		
Yamuna River originates in Rural Area	Code for Yamuna River	02 UK 024 R 023316 09	- Ganga Basin code - State Code - Uttar Kashi district code - Rural - Yamnotri Range village code - Yamuna is the 9th river from this village
	02UK057R04046709		

b) **River originates in Forest Area:**



The first two digits denote the code for the major basin, based on the system proposed by the Central Water Commission (CWC), Government of India. Following this, the two alphabets indicate the state where the river originates, such as "UK" for Gomti. The following three digits indicate the district where the river originates. The next character, 'F', signifies that the river originates in a forest area. The subsequent four digits denote the sub-district code where the forest is located. The following two digits indicate the number of the specified forest in the sub-district. The district, sub-district, and forest codes correspond to the river's origin, with district and sub-district codes available from the Local Government Directory (LGD) website, GoI. The final digit indicates the number of the river that originates within the specific forest cover or range.

River Code Samples

Mahwawala Sot
river originates in
Pathari Forest
Range

02UK050F03540114

- 02 - Ganga Basin code
- UK** - State Code
- 050 - Haridwar district code
- F** - Forest
- 0354 - Hardwar subdistrict code
- 01 - Only one forest in Hardwar subdistrict
- 14** - 14th river originating from the Pathari Forest Range

Flow Diagram: Godavari River network

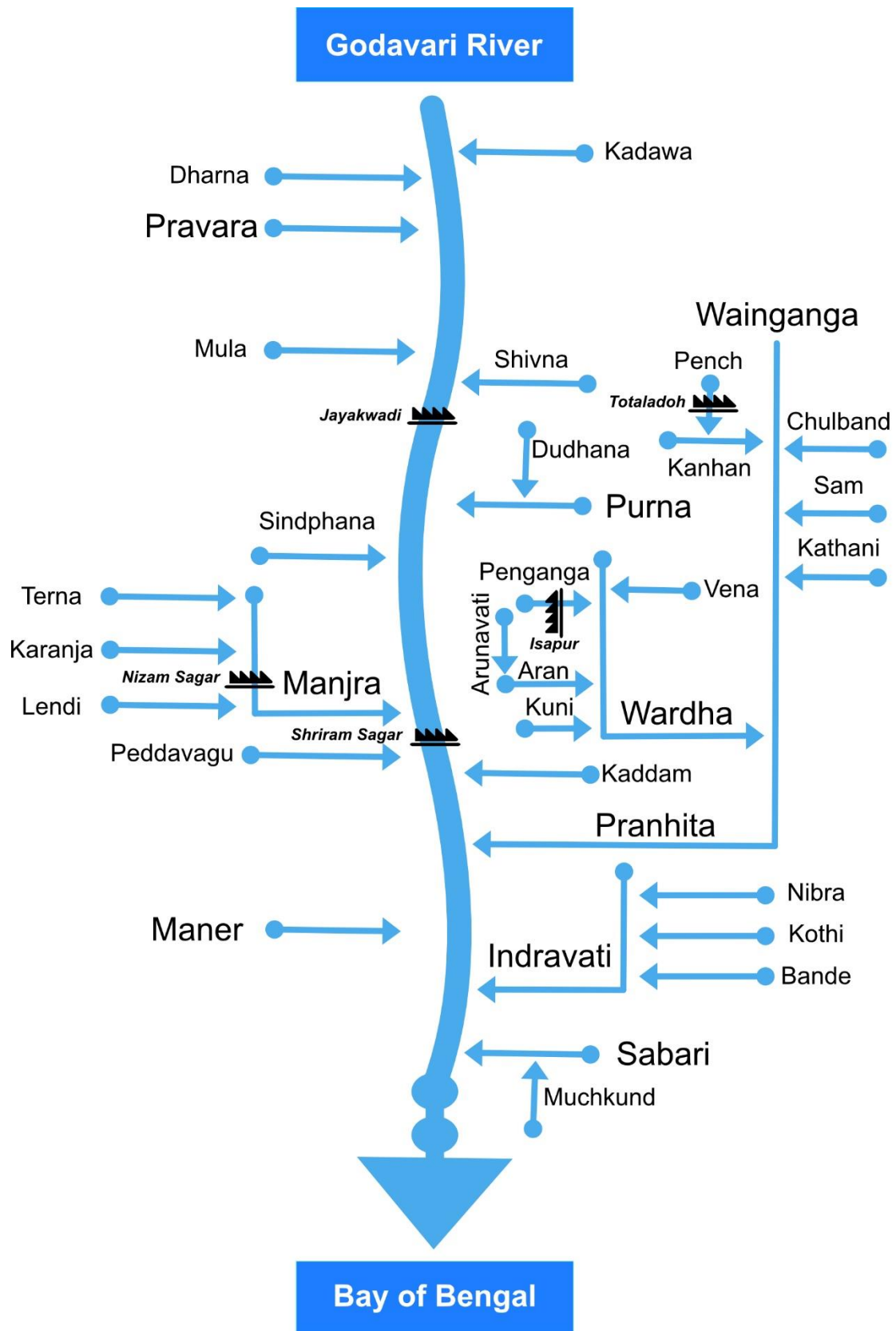


Figure 2 Flow Diagram – Godavari River Network

Major Sub-Basins

This detailed examination of the major sub-basins within the Godavari River Basin, highlighting their hydrological significance and spatial distribution.

Table 1 Major Sub-Basins of Godavari Basin

Sub-basin	Number of Rivers	Total Length of Rivers (km)	Approximate Basin Area (sq km)
Godavari Lower	545	9,310	44492.93
Godavari Middle	178	5,469	36290.47
Godavari Upper	191	3,869	21443.23
Indravati	526	8,570	38306.10
Manjra	92	2,046	29472.88
Pranhita and Others	225	6,277	36119.60
Wainganga	391	8,460	49695.40
Wardha	159	5,382	46242.09

Table 1 presents a comprehensive overview of the major sub-basins within the Godavari Basin, detailing key hydrological parameters essential for understanding the region’s fluvial dynamics. The table enumerates the number of rivers, the cumulative length of these river networks, and the approximate basin area (in square kilometers) for each sub-basin. Notably, the Godavari Lower sub-basin encompasses the highest number of rivers at 545, covering a total river length of 9,310 km and a basin area of approximately 44,492.93 sq km. In contrast, the Upper Godavari sub-basin, while consisting of fewer rivers (191) and a shorter total river length (3,869 km), occupies a basin area of 21,443.23 sq km.

Significant sub-basins such as Indravati and Wainganga stand out both in terms of river network density and areal extent, highlighting their critical roles within the overall basin hydrology. For instance, the Indravati sub-basin features 526 rivers and covers an expansive basin area of 38,306.10 sq km, whereas Wainganga, with 391 rivers, commands the largest area among all sub-basins at 49,695.40 sq km. This tabulated data collectively illustrates the spatial heterogeneity and complexity of the Godavari basin, thereby underscoring the importance of sub-basin level analysis in effective water resource management and regional planning initiatives.

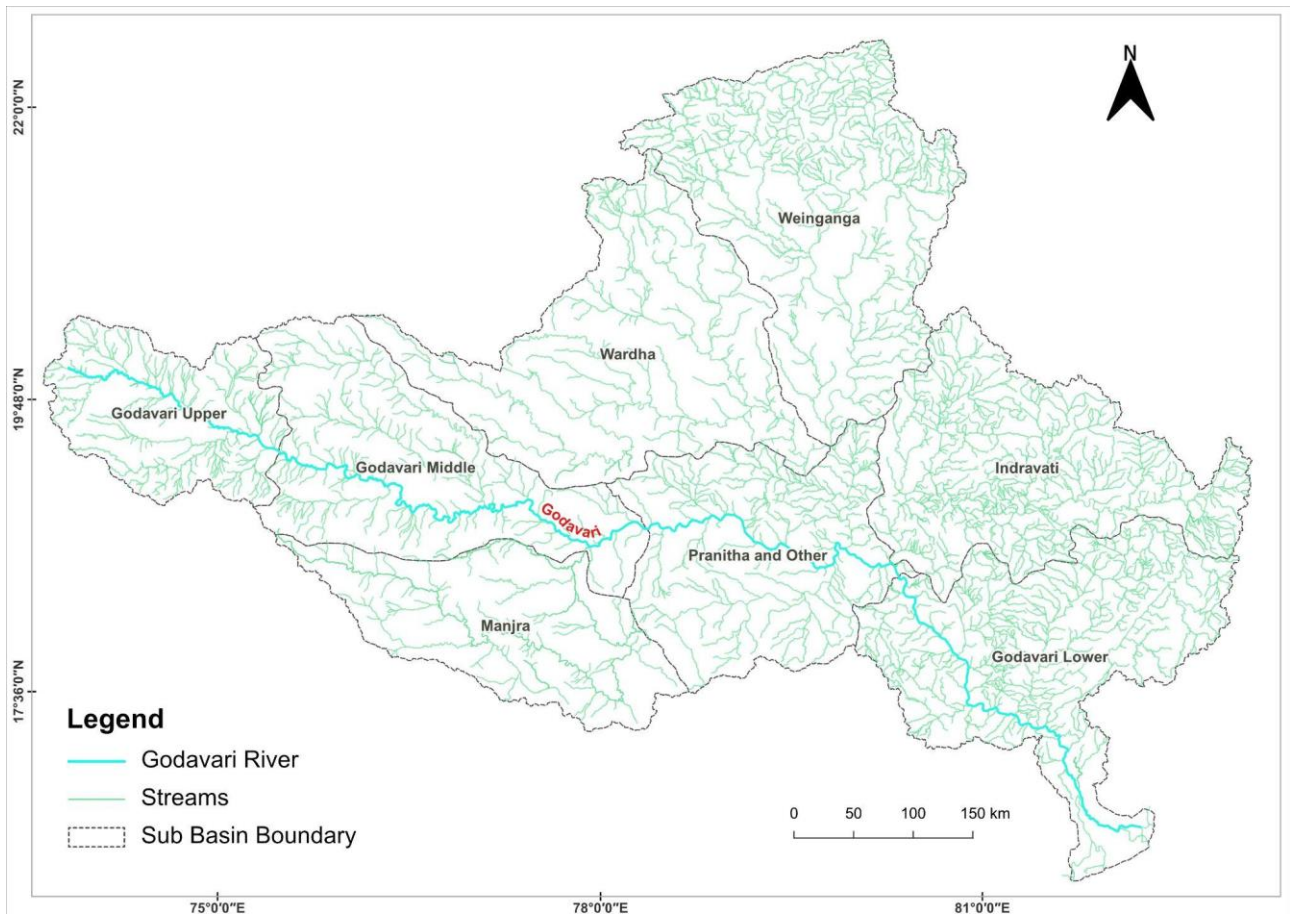


Figure 3 Godavari Stream Network with Major River Basin

Figure 2 provides a spatial depiction of the major sub-basins within the Godavari Basin, illustrating both the main channel and tributary networks across distinct sub-basin boundaries.

Godavari Lower Basin and Its River Network

Number of rivers - 545

Total Length of rivers - 9310 km (approx)

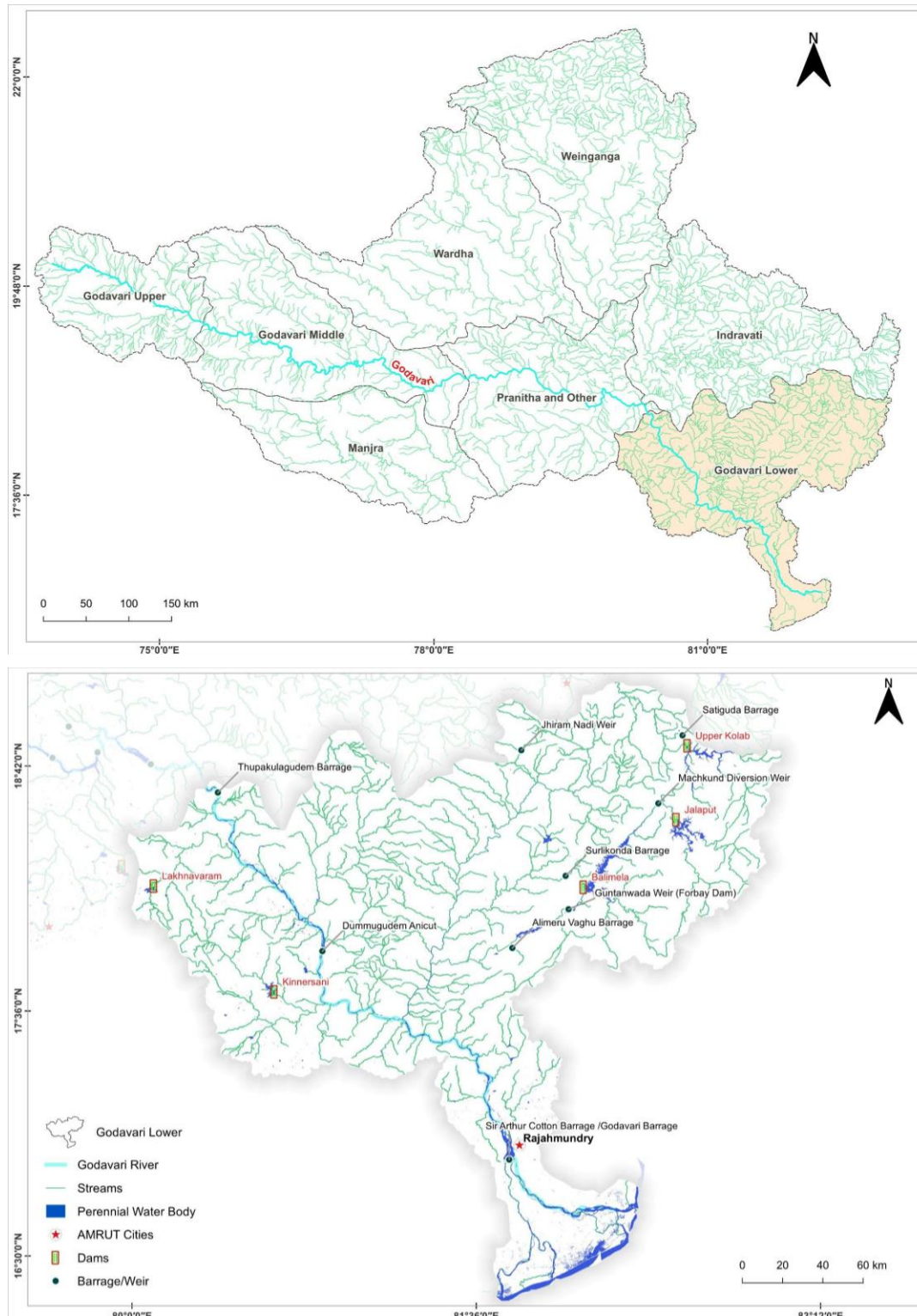


Figure 4 River network in Godavari Lower basin

Godavari Middle Basin and Its River Network

Number of rivers - 178

Total Length of rivers - 5469 km (approx)

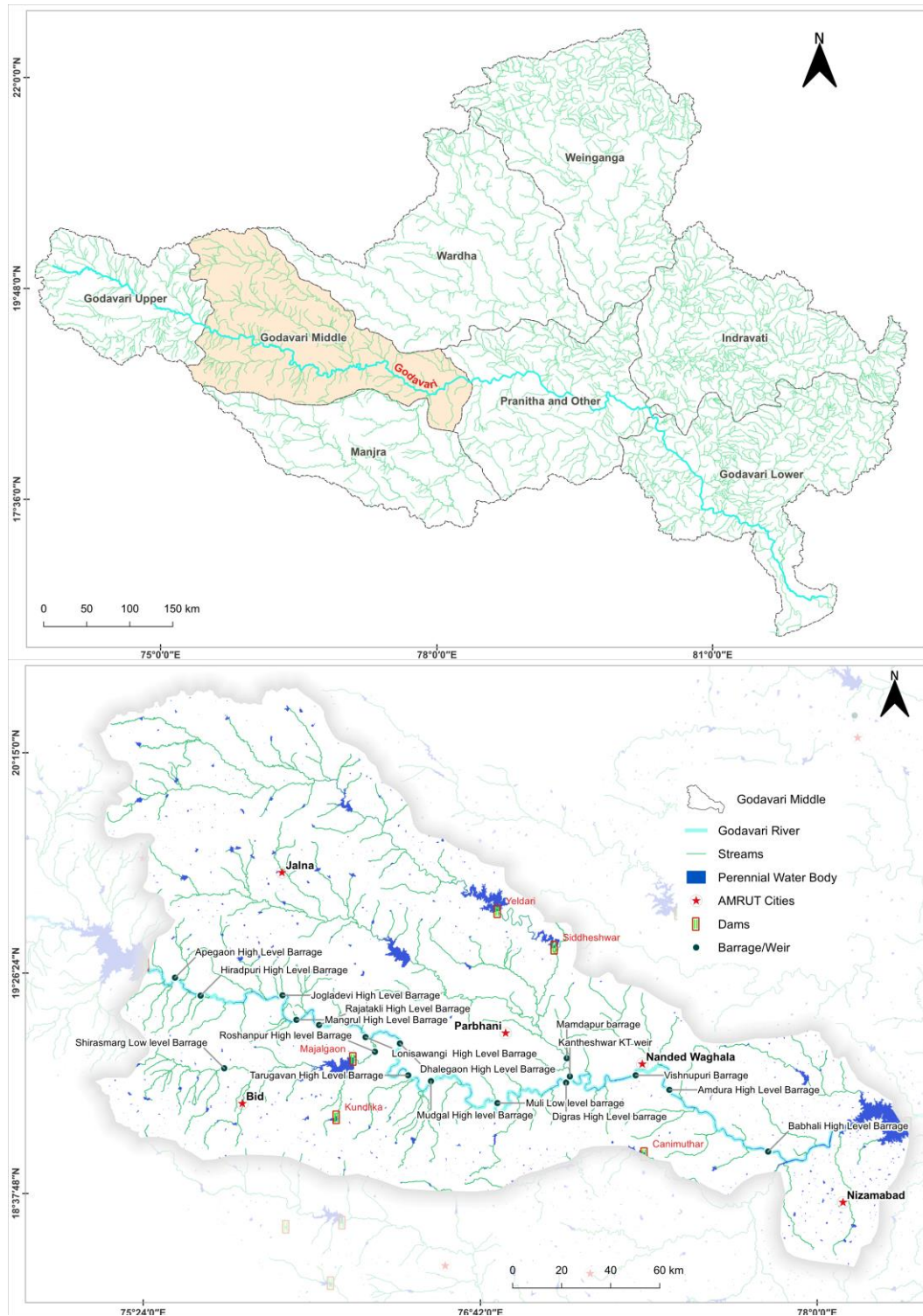


Figure 5 River network in Godavari Middle basin

Godavari Upper Basin and Its River Network

Number of rivers - 191

Total Length of rivers - 3869 km (approx)

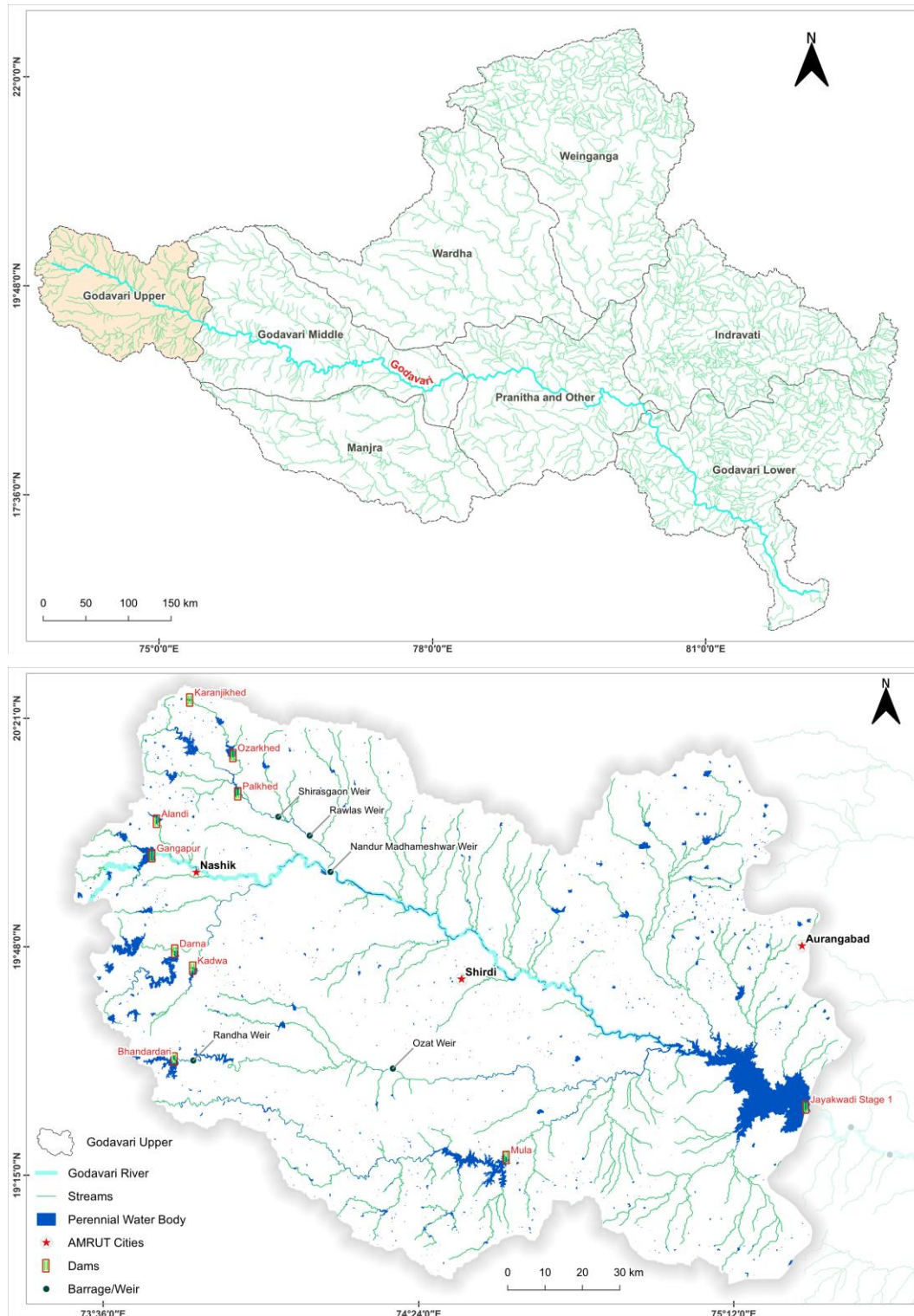


Figure 6 River network in Godavari Upper basin

Indravati Basin and Its River Network

Number of rivers - 526

Total Length of rivers - 8570 km (approx)

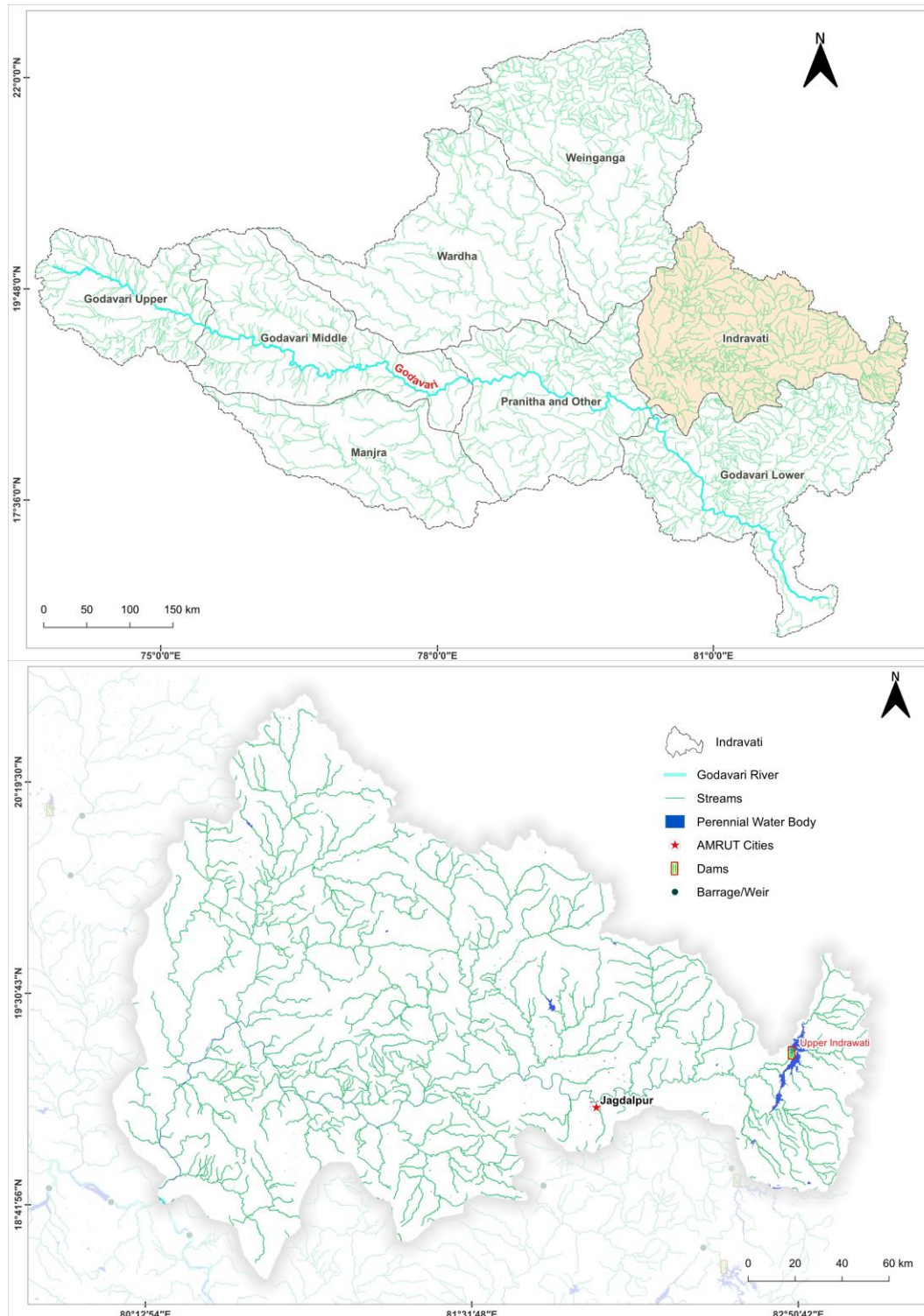


Figure 7 River network in Indravati basin

Manjra Basin and Its River Network

Number of rivers - 92

Total Length of rivers - 2046 km (approx)

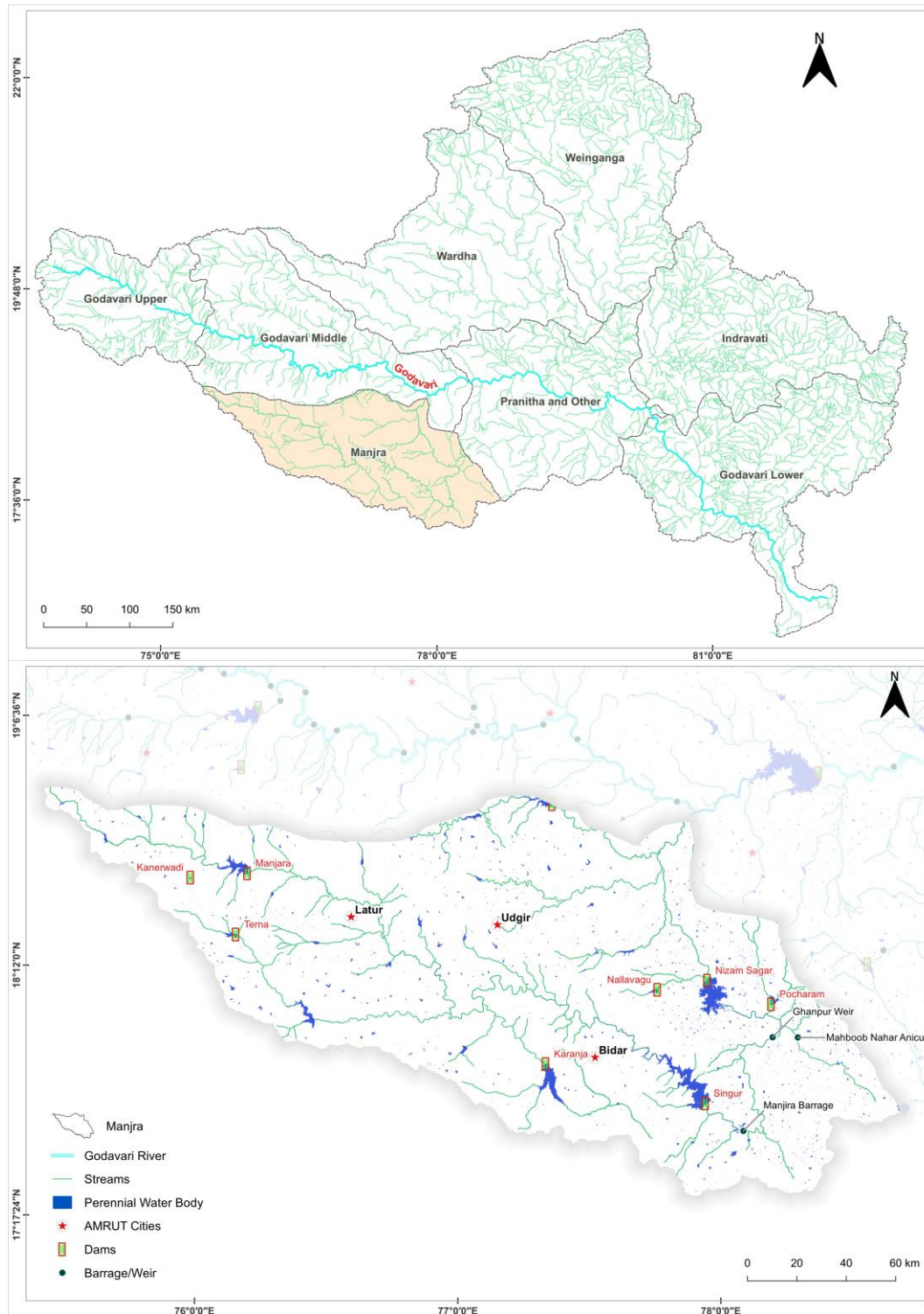


Figure 8 River network in Manjra basin

Pranhita and Others Basin and Its River Network

Number of rivers - 225

Total Length of rivers - 6277 km (approx)

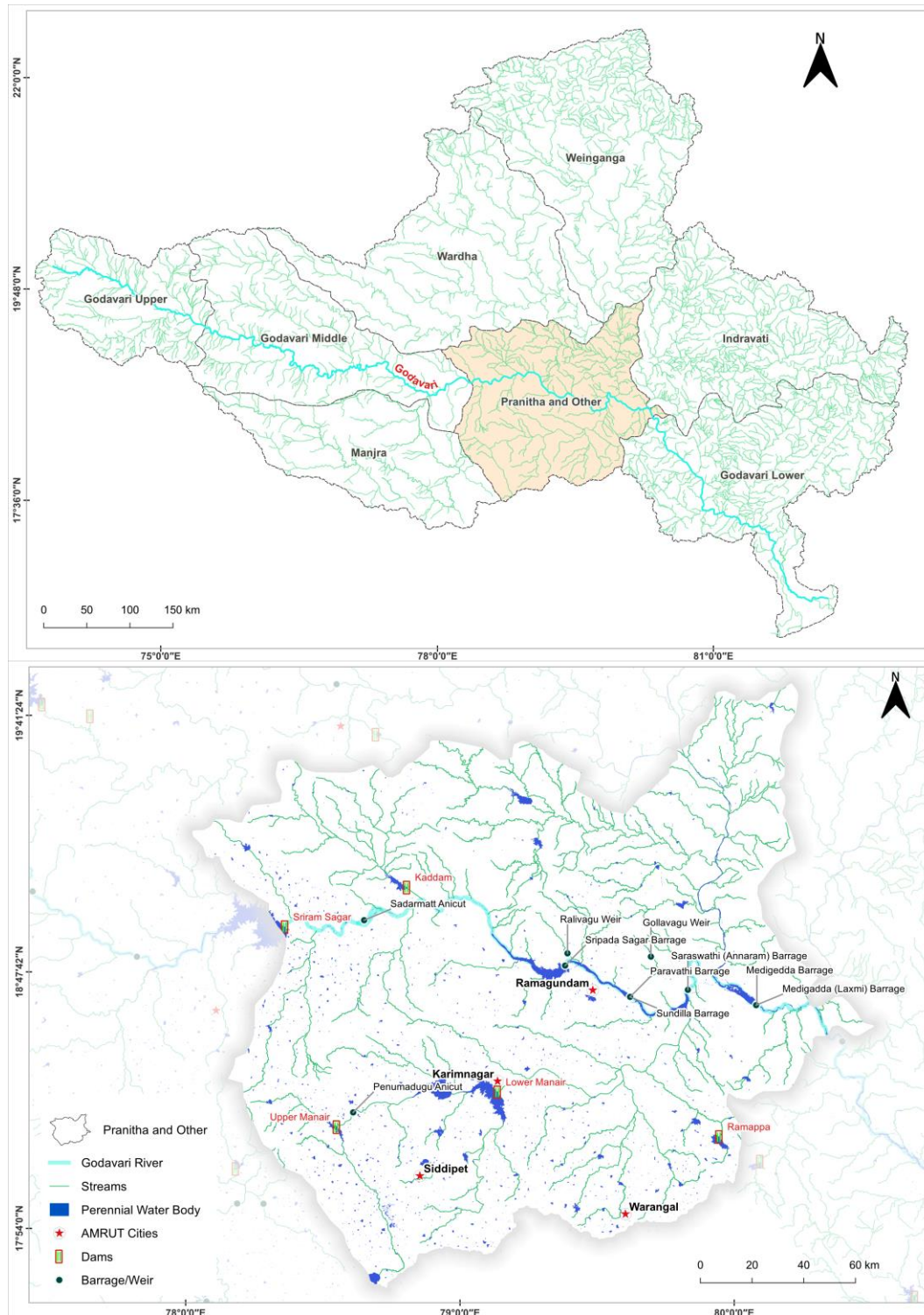


Figure 9 River network in Pranhita and Others basin

Wainganga Basin and Its River Network

Number of rivers - 391

Total Length of rivers - 8460 km (approx)

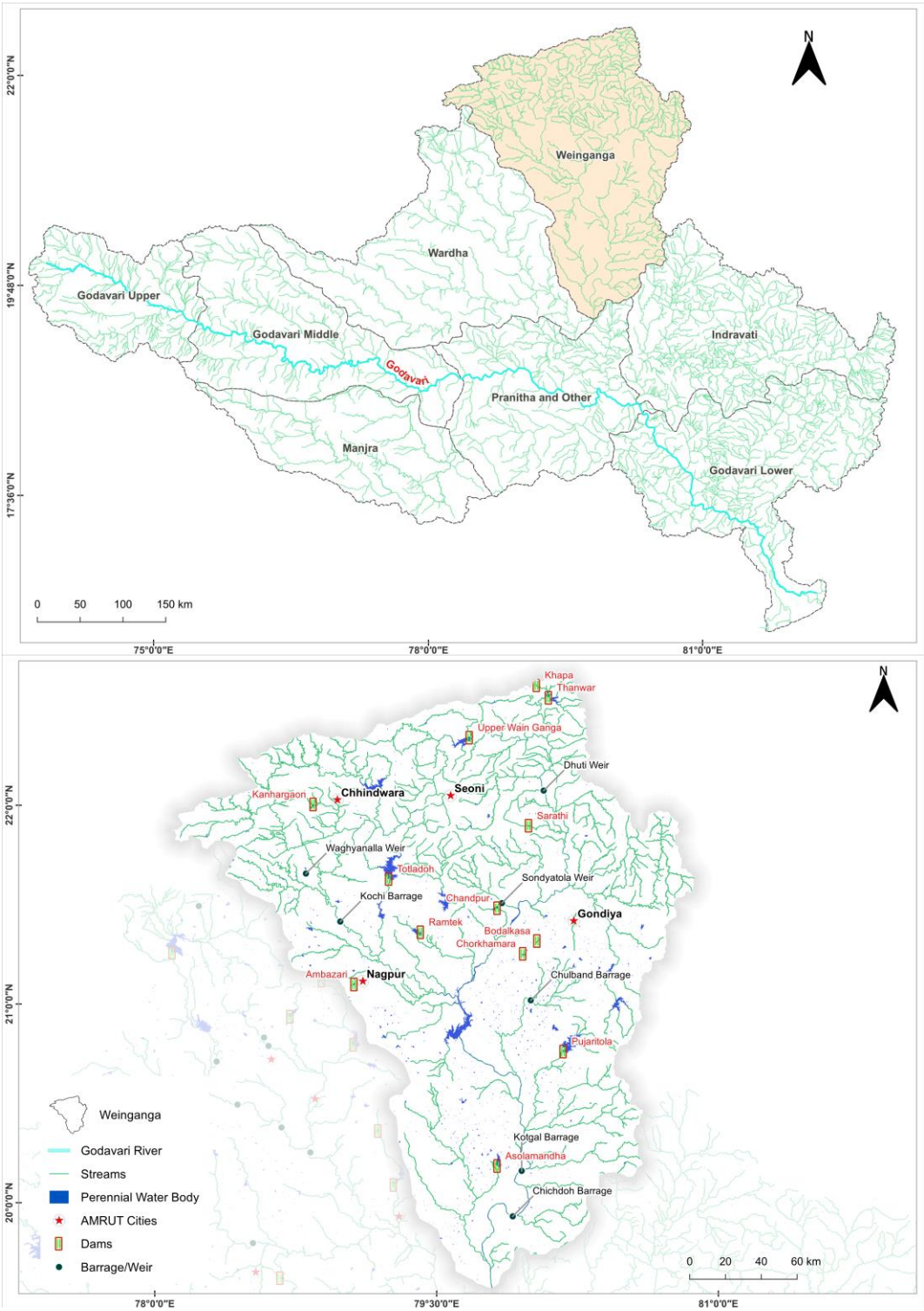


Figure 10 River network in Wainganga basin

Wardha Basin and Its River Network

Number of rivers - 159

Total Length of rivers - 5382 km (approx)

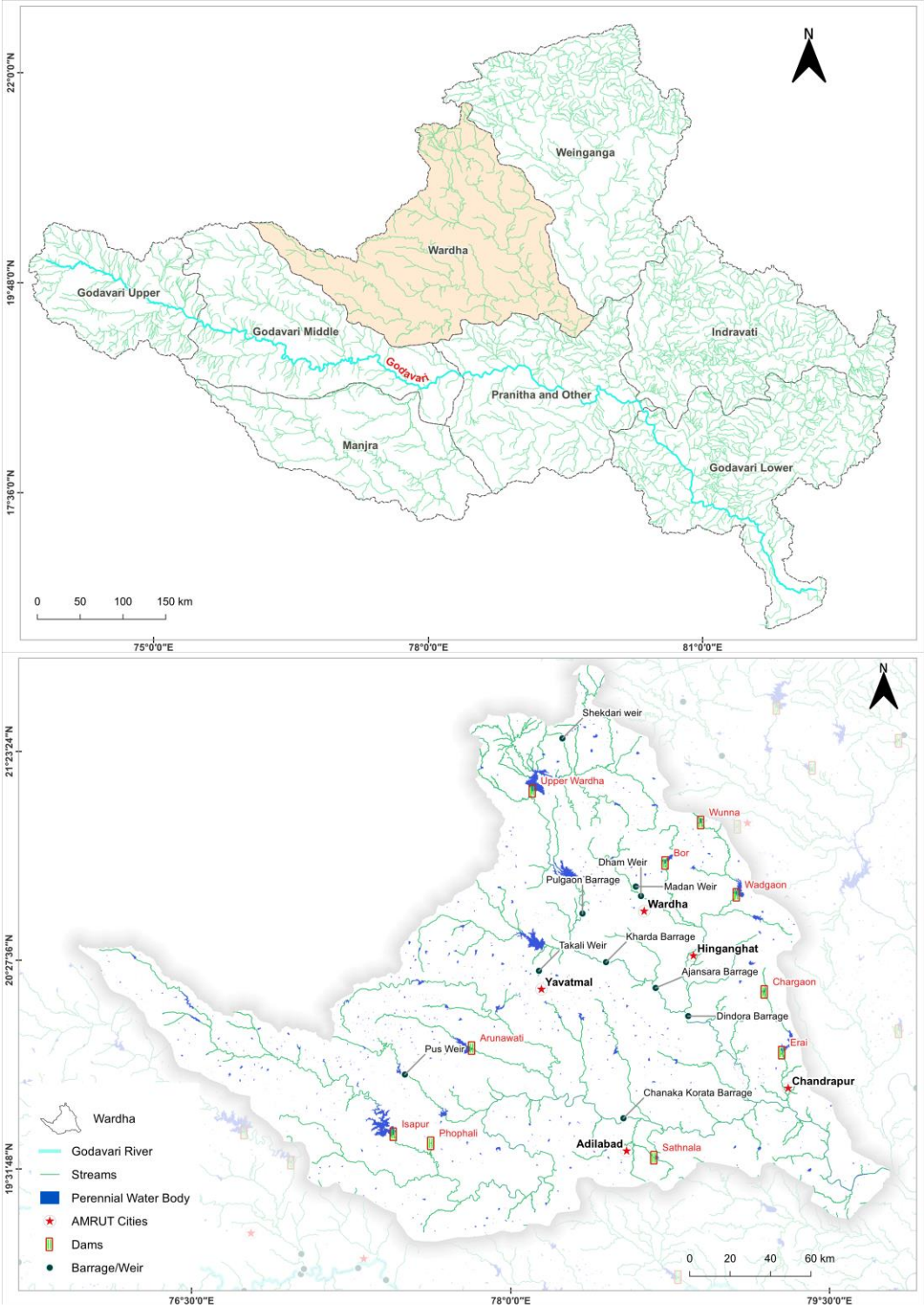


Figure 11 River network in Wardha basin

River Unique Identity Code

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1	Abhur Nala	03CG636R45067601	80.60614	19.24587	80.59378	19.22868	2.703
2	Adda Vagu	03CG642R45050001	81.18531	18.07726	81.12644	18.07547	8.003
3	Adhal	03MH499R53069201	76.96856	20.11882	76.96867	20.03247	11.93
4	Adula R	03MH466R55719901	73.83456	19.66528	74.17341	19.54308	58.413
5	Adwara Nala	03CG636R45110101	80.5407	19.09872	80.53338	19.15594	9.417
6	Agasti Nala	03MH487R55143801	74.46461	20.17652	74.4066	19.92236	36.15
7	Agaya Bahar Nala	03CG643R44872901	81.43223	19.28696	81.50109	19.25548	11.651
8	Agua N	03OD366F31910201	82.3524	19.63862	82.27125	19.604	12.525
9	Ahan Doda	03CG381R44839801	80.56113	19.80725	80.51747	19.84159	7.377
10	Aihnar River	03CG637R44972501	81.36687	19.67857	80.95948	19.70983	58.092
11	Aitaraju Vagu	03CG642R45046501	81.24963	18.15	81.26785	18.07581	12.622
12	Ajana Nadi	03MH484R53553701	79.32194	21.45274	79.32489	21.43048	2.803
13	Akkuru Nala	03OD364F32200201	81.93875	18.42814	81.96419	18.59073	25.609
14	Akuru Kalava	03AP745F48840101	81.65652	17.50152	81.55963	17.4411	18.428
15	Alagu Vagu	03TS690R57947601	80.44937	17.41359	80.49669	17.44803	7.71
16	Alampalli Vagu	03TS501R56959501	78.81678	19.26826	78.70711	19.23749	15.916
17	Alandi R	03MH487R55094701	73.68408	20.11081	73.7228	20.03195	14.543
18	Aler Nang	03CG642R45051201	81.24362	18.20972	81.24935	18.17687	7.573
19	Algunda N	03CG637R44998901	80.96547	19.43396	80.94346	19.43799	2.76
20	Ali Elka	03CG636R45091301	80.95834	18.53068	80.89747	18.46923	12.805
21	Ali Kalava	03CG642R45050801	81.22114	17.92007	81.24229	17.92387	3.205
22	Ali Madugu	03AP748R57929901	81.27613	17.41975	81.31825	17.48854	12.139
23	Ali Vagu	03CG642F33730301	81.11517	17.82919	81.12447	17.78042	8.197
24	Alighondi Nala	03MP785R49548901	78.57711	21.88218	78.60058	21.87517	3.111
25	Alipuram Vagu	03TS692R57301001	78.91658	18.19486	79.0175	18.4001	32.224
26	Aluga Vagu	03CG636R45094401	80.74962	18.22192	80.6913	18.21592	7.742
27	Alugu Vagu A	03AP745F60630101	80.99211	17.73445	81.07508	17.60901	25.93
28	Alugu Vagu B	03TS685R57127701	78.3955	18.44507	78.43033	18.59809	24.403
29	Alumeru Vagu	03AP745F48840102	81.80386	17.81072	81.76326	17.90209	16.813
30	Ama Dodgi	03CG381F33540201	80.74616	19.80866	80.70598	19.77661	6.09
31	Ama Kuber	03CG636R45118901	80.79565	19.1013	80.7734	19.13406	6.139
32	Ama N	03MP394R48635501	78.15977	21.56276	78.26444	21.3448	52.499
33	Ama Nala A	03CG637R45003101	81.03246	19.19937	81.02766	19.14826	6.679
34	Ama Nala B	03MP392R49809001	80.7	21.68845	80.66768	21.70957	5.209
35	Ama Nala C	03MP392R49803501	80.62271	21.82567	80.51238	21.87542	18.363
36	Ama Nala D	03MP392R49811801	80.73125	21.91776	80.69353	21.89863	5.333
37	Ama Nala E	03MP392R49846601	80.38882	21.94395	80.33165	21.94939	9.149
38	Amadehra Nadi	03CG381R44755301	81.211	20.23737	81.16401	20.29341	10.799
39	Amanmandu Vagu	03TS699R56954701	78.93082	19.39137	79.04277	19.45957	26.714
40	Amar Nadi	03OD366R42755801	82.50575	19.5786	82.25451	19.64673	48.653
41	Amb Nadi	03MH484R53617501	79.21647	20.86279	79.61255	21.03619	64.179

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
42	Amba Nala	03CG636R45119701	80.76109	19.04245	80.75342	19.09754	8.319
43	Ambabeli N A	03OD363R42835201	82.67155	19.00398	82.65141	19.0313	3.893
44	Ambabeli N B	03OD363R42826601	82.48818	19.05437	82.30523	19.02879	29.476
45	Ambagarh nadi	03MH471R53668901	79.65119	21.51337	79.80478	21.38293	29.806
46	Ambaghat Nala	03MP785R49563801	78.66684	21.47833	78.72328	21.55387	15.309
47	Ambajhiri Nala	03MP428F36660101	79.2842	21.72752	79.44803	21.72313	23.96
48	Ambamai Nala	03MP428F36660301	79.57293	21.74825	79.67059	21.70185	15.537
49	Ambeli Kuber	03CG636R45116101	80.75342	19.09754	80.75601	19.16149	9.643
50	Ambeli Nala	03CG636R45108301	80.69365	19.07737	80.75342	19.09754	9.101
51	Amela Nadi	03CG643R44878301	81.766	19.4934	81.76787	19.40411	12.782
52	Amhakasa N	03CG381R44776101	80.90936	20.22233	80.81297	20.18841	14.462
53	Amina N	03MH466R55796701	75.16859	19.24687	75.19277	19.33645	12.364
54	Amjar Nala	03CG636R45069501	80.52976	19.22612	80.48227	19.1793	9.044
55	Ammulgar Nadi	03OD370F31800101	82.99816	19.22799	82.97114	19.23953	4.497
56	Amrut	03MH470R55928401	75.54501	19.23312	75.68252	19.35574	24.858
57	Ananthagiri Vagu	03TS692R57300301	78.86853	18.21513	78.9329	18.2621	12.333
58	Andar Gedda	03OD363R42994001	82.79465	18.44223	82.73866	18.3602	14.807
59	Andar Vagu	03AP745R58449801	82.87849	18.18469	82.82665	18.32788	30.865
60	Andhari River	03MH473F40650101	79.31937	20.38163	79.76455	19.74129	111.467
61	Andhi N	03CG636R45117701	81.00742	19.07283	81.014	19.10021	4.361
62	Andhiyari Nala	03CG636R45136001	81.07178	18.93499	81.08386	18.99202	11.697
63	Angi N	03OD366F31920201	82.48702	19.57566	82.28094	19.38043	47.462
64	Anjari N	03CG381R44829801	80.65797	20.00075	80.69221	19.93409	9.789
65	Anna Vagu	03CG636R45082501	80.47899	18.88979	80.43558	18.81492	12.042
66	Antra Nala	03MP428R49722401	79.58918	21.65205	79.71683	21.62157	17.616
67	Aran River	03MH499R53121001	77.21826	20.17755	78.21066	19.90281	230.768
68	Are vagu	03TS687R57783001	79.87825	18.4086	79.78937	18.57056	30.095
69	Arjun N	03MP428R49654401	79.94176	22.2919	79.96444	22.37466	11.935
70	Armi Nala	03MH475R53877801	80.40054	20.72751	80.40898	20.70263	3.156
71	Arsi Elka	03CG636R45091302	80.98678	18.44761	80.95508	18.45312	4.926
72	Arun Dodgi	03CG381R44847801	80.78	20.00308	80.74452	19.95607	8.154
73	Arunavati N	03MH499R53081701	77.3352	20.22293	78.16059	19.99152	117.772
74	Ashti	03MH479R54809301	76.22667	19.39137	76.21099	19.27332	15.408
75	Asna N	03MH477R54605401	77.08489	19.51444	77.38106	19.16544	66.096
76	Atri Nala	03MP392R49755501	80.01185	22.00063	80.0858	21.93526	12.696
77	Attakodal Vagu	03AP745F47320401	81.43163	17.68762	81.37965	17.70529	8.246
78	Atte Vagu	03TS720R57800801	80.34232	18.09593	80.44208	18.18573	21.354
79	Atti Vagu	03TS685R57152001	78.22549	18.35323	78.37212	18.38762	21.651
80	Audhari Nadi	03OD363F32020101	82.85676	19.06579	82.79556	19.06242	8.591
81	Ayal Nadi	03MH487R55150501	74.64364	20.07705	74.59617	19.98048	13.56
82	Ayeter Nala or Muler Vagu	03CG376R45026801	81.33561	18.45276	81.5046	18.32654	30.139
83	Bada Bahar Nadi	03CG374R44929901	81.64718	19.28365	81.52451	19.36307	19.467

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
84	Bagh Nala	03MP399R49432101	79.2376	22.02291	79.28788	21.94044	13.687
85	Bagh River B	03CG759R44052501	80.70362	21.37497	80.4221	21.43972	50.048
86	Baghamar Nala	03MH476R53832801	80.02265	20.68768	80.0169	20.6664	3.308
87	Baghdhora Nala	03CG643R44881901	81.64813	19.38843	81.67982	19.39182	3.489
88	Bahar Jhodi	03CG374R44961001	81.88168	18.95736	81.9208	19.05103	20.295
89	Bahera Nala	03MP428F36660302	79.5385	21.75003	79.51046	21.73417	4.358
90	Bailphata Nala	03MP428F36660303	79.56918	21.71345	79.69171	21.62931	23.846
91	Bakali Jorhi	03OD363F32110201	82.23558	18.74059	82.25399	18.73751	2.083
92	Bakar Nala	03CG637R45003001	81.05082	19.19213	81.01862	19.14174	7.816
93	Bakeli Nala	03CG636R45126201	81.31259	19.28009	81.35371	19.23827	7.523
94	Bakla N	03OD363R42847501	82.83773	18.9691	82.75243	19.06455	19.451
95	Bakli Nala	03MH498R53341401	78.17039	21.2559	78.24829	20.89045	59.559
96	Bakra Nala	03MP428R49696901	79.84017	21.985	79.91245	22.07433	15.622
97	Balebera Nadi	03CG637R44993701	81.04776	19.57523	80.86132	19.64766	30.528
98	Bali Garh	03OD363F32110202	82.35502	18.74702	82.30337	18.70383	10.564
99	Balia Garh	03OD363R42941701	82.3355	18.63606	82.31568	18.61552	4.948
100	Baliajori N	03OD366F31940101	82.37941	19.34101	82.30841	19.38503	13.485
101	Balighat Nadi	03OD370F31770301	83.13523	19.36334	83.04616	19.30255	13.65
102	Balijori Nala	03OD364R43033201	82.02408	18.35518	81.94288	18.37842	12.029
103	Ballari Nala	03CG643R44863601	81.87612	19.89389	81.85634	19.75098	21.182
104	Balli Vagu	03TS680R57043901	78.64029	19.13935	78.724	19.14774	11.232
105	Baluchugudem Kalava	03AP745F48840103	81.5863	17.48621	81.53414	17.4389	11.196
106	Baluwar Nala	03CG636R45118201	80.92809	19.04702	80.87998	19.03	7.427
107	Bamaniya Nala	03MP399R49514801	78.86695	21.86354	78.74968	21.83474	14.227
108	Bandal Elka	03CG636R45091303	81	18.44334	80.93655	18.40238	12.092
109	Bandal Vagu	03CG636R45082502	80.43009	18.90422	80.3836	18.82242	12.302
110	Bandala Vagu B	03TS687R57190401	80.1052	18.61114	80.14013	18.69015	14.099
111	Bandala Vagu A	03TS682R57200301	79.28717	18.65626	79.31805	18.81886	26.141
112	Bandankuram Nadi	03CG381F33530201	81.39075	20.06266	81.39745	20.02133	7.444
113	Bandarjhira Nala	03MH476R53770601	80.20036	21.26659	80.15558	21.17153	13.585
114	Bandarjhiriya Nala	03MP428F36630201	79.96557	22.26657	80.06021	22.2138	16.213
115	Bande Nadi	03CG761R44147101	80.5613	20.21765	80.45874	20.00788	43.182
116	Bande R	03MH475R53949101	80.45874	20.00788	80.35751	19.52849	91.446
117	Bande River	03MH475R53967301	80.35751	19.52849	80.33307	19.27205	40.225
118	Bandha Nala	03OD364F32260201	82.1677	18.32004	82.1196	18.30314	7.72
119	Bandi Revu	03AP745R58538501	82.02642	17.94687	81.97937	18.01439	11.251
120	Bandia R	03MH475R53992201	80.33307	19.27205	80.38671	19.23416	8.635
121	Bandla Vagu	03TS687R57182101	79.88887	18.72324	79.8491	18.78362	11.049
122	Bang Nala	03OD364R43115401	81.67732	17.94165	81.62285	18.05585	19.307
123	Banganga River	03MH487R55066001	73.81613	20.14324	74.04756	20.0507	33.925
124	Bangiri N	03OD366F31960101	82.57615	19.26849	82.5722	19.21233	9.37
125	Banguru Nala	03OD364F32230201	82.14079	18.07371	82.09744	18.08949	6.926
126	Banjari N	03MH475R53882501	80.45569	20.62197	80.35049	20.63107	14.442

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
127	Banjari Nala	03MP428F36650101	79.9254	22.02614	79.95483	22.04363	4.331
128	Banjarin Nala	03CG374R44928201	81.68297	19.00471	81.65336	18.93791	18.764
129	Bannar Naka	03MH475R53985801	80.09129	19.43697	79.96878	19.37764	17.426
130	Banskotbahi Nala	03CG643R44863501	81.82023	19.94001	81.81016	20.00171	8.284
131	Bapui Vagu	03MH473R54173801	79.21803	19.46741	79.23162	19.4348	6.682
132	Bapur Vagu	03MH473R54170101	79.10656	19.53615	79.21803	19.46741	20.415
133	Baragarh Nadi	03OD370R42597701	83.127	19.25824	83.07128	19.24873	7.739
134	Baraja Nadi	03OD364R43087301	82.08514	18.35194	82.1113	18.44513	16.108
135	Barda N	03CG381R44826501	80.76014	19.94107	80.7117	19.89948	9.108
136	Baredhas Nadi	03MH476R53815801	80.28382	21.05776	80.22059	21.07273	10.232
137	Bargur Nala B	03MP392R49764601	79.98202	21.89087	80.16442	21.84911	31.586
138	Bargur Nala A	03MP428F36630202	79.91111	22.24234	80.03966	22.25005	17.106
139	Barha Jhola	03OD363R42981301	82.67667	18.59636	82.62494	18.60683	6.793
140	Barha Jorhi	03OD363R42904501	82.52492	18.88381	82.45307	18.93191	11.972
141	Barha Nadi B	03OD370R42614101	83.01674	19.21173	82.99816	19.22799	3.235
142	Barha Nadi A	03OD370R42605101	83.12309	19.21639	83.02648	19.28153	16.536
143	Barrai Kalava	03CG642R45050501	81.22011	17.97291	81.22686	18.01008	5.424
144	Barsang Kulyan	03CG637R45005101	81.20581	19.16952	81.22654	19.18348	3.485
145	Baru Nadi	03CG374R44964601	81.8123	18.76562	81.89192	18.62849	28.304
146	Basanbahar Nadi	03CG637R44974301	81.26822	19.5834	81.35544	19.49964	25.436
147	Basani Nala	03CG643R44863502	81.85288	19.91777	81.77114	19.73172	34.872
148	Basingbahar N A	03CG381R44818501	81.09798	19.75353	81.08124	19.73677	2.959
149	Basini Nadi	03OD366R42772201	82.50301	19.47772	82.47325	19.33061	22.466
150	Basukigarha Nala	03OD363R42966001	82.73182	18.45502	82.66874	18.53222	20.422
151	Bathukamma Vagu	03TS684R56988601	79.74117	19.14915	79.84779	19.07169	21.373
152	Batiyadev Nala	03MP399R49503601	78.67343	22.02094	78.59441	22.03209	11.889
153	Batkamma Vagu	03TS680R57003701	78.79501	19.22378	78.70957	19.15949	18.05
154	Battal Nala	03CG636R45067501	80.63682	19.23645	80.63784	19.25033	1.708
155	Batte Kulyan	03CG637R45003102	81.02948	19.18812	81.01091	19.12116	10.491
156	Bavardhig River	03CG643R44863301	81.81016	20.00171	81.52586	19.21408	153.097
157	Bawanthari River	03MP428F36660201	79.56205	21.90427	79.92342	21.51839	109.558
158	Bebbal Koyar	03CG642R45029301	81.3159	18.298	81.51502	18.21162	32.49
159	Beda Nala	03CG636R45113101	80.67924	19.21695	80.70384	19.16054	8.72
160	Bedchelam Vagu	03CG642R45053001	81.10118	17.84076	81.11282	17.79657	5.834
161	Bel River	03MP394R48638401	78.09141	21.85537	78.57457	22.01252	79.221
162	Belari River	03OD366F31920202	82.4577	19.573	82.30167	19.42893	32.544
163	Belengar Nala	03CG381R44818301	81.05466	19.83621	80.99891	19.69921	23.745
164	Bendadi Nadi	03MH476R53844101	80.48592	20.87768	80.44912	21.03107	21.836
165	Bengpal Nadi	03CG376R45021701	81.68464	18.80908	81.8123	18.76562	20.173
166	Benlahin Nala	03MP428R49627901	80.06593	22.64289	80.0666	22.62662	1.954
167	Bere Kulyan	03MH475R53979501	80.75652	19.34493	80.69308	19.31475	12.024
168	Bereli Nala	03MP785R49564501	78.59128	21.89679	78.59213	21.88584	1.484
169	Berla Nala	03MH484R53558801	79.44623	21.37374	79.44971	21.35688	2.361

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
170	Berser Kuber	03CG636R45122601	81.01589	19.00748	80.92165	18.99504	17.405
171	Berudi Nadi A	03CG636R45079301	80.46879	18.65672	80.31389	18.66019	37.674
172	Berudi Nadi B	03CG636R45099101	81.01199	18.79033	80.93678	18.77979	15.06
173	Berudi R	03CG636R45100901	80.93678	18.77979	80.87668	19.00713	41.125
174	Bethia N	03CG381R44833501	80.56614	19.88357	80.65852	19.83049	12.588
175	Bhadrayani	03MH479R54783301	75.87494	19.5208	75.90098	19.38797	19.779
176	Bhadula Nala	03MH500R54388301	78.79083	19.80706	78.79151	19.77055	6.689
177	Bhagdeva Nala	03CG643R44903501	81.52537	19.70551	81.55345	19.68239	5.842
178	Bhagi Nadi	03MH484R53556701	79.26004	21.40526	79.37841	21.27381	28.301
179	Bhainsai N	03MP394F36050101	78.20884	22.03948	78.2927	21.99499	15.195
180	Bhainsai Nala	03MP394R48642501	78.2567	21.99657	78.47631	21.98038	41.913
181	Bhainskali Nadi	03OD366R42737101	82.25451	19.64673	82.26952	19.54058	17.237
182	Bhainstongi Nala	03MP428F36660202	79.45923	21.84638	79.37264	21.76563	13.883
183	Bhalwa Nala	03MP392R49724901	79.72064	21.79395	79.83606	21.73875	20.533
184	Bhandia Jori	03OD366R42780701	82.38381	19.31916	82.45217	19.30839	9.662
185	Bhangaram R	03CG381R44843901	80.92718	20.00467	80.88598	20.01206	6.949
186	Bhangi Nala	03MP399R49465701	78.67359	22.1853	78.58033	22.1744	15.722
187	Bhar Bhordi Odha	03MH466R55807501	74.8713	19.26112	74.90753	19.38595	16.835
188	Bharanga Nala	03MP394R48642901	78.29295	22.05595	78.31993	21.99963	11.589
189	Bhaskel N	03OD366R42733301	82.12696	19.70986	82.25451	19.64673	19.369
190	Bhaskel River	03OD366R42758301	82.26952	19.54058	82.165	19.13293	77.925
191	Bhasura N	03MP428R49639101	79.7716	22.52193	79.82103	22.38151	23.992
192	Bhatbera Nala	03CG637R45001001	81.13606	19.29311	81.14272	19.23139	7.973
193	Bhatwa Nala	03CG643F33580101	81.87873	19.88878	81.87246	19.79023	13.745
194	Bhatwara Bahar	03CG636R45118202	81.01002	19.02998	81.07476	19.05696	12.956
195	Bhedri Nala	03MH475F40560101	80.48974	20.37811	80.3222	20.44606	24.867
196	Bhima Nala	03MP415F36460201	80.17103	22.35515	80.07754	22.35871	12.684
197	Bhimalagunda Vagu	03AP745F47330101	81.39312	17.56659	81.34641	17.57666	5.819
198	Bhimankhojri Nadi	03MH475R53853601	80.27921	20.47343	80.25237	20.43495	5.84
199	Bhimsen Nadi	03CG374R44964101	81.99012	18.80181	81.89405	18.62892	32.609
200	Bhogra N	03CG381R44830901	80.65863	19.94064	80.70507	19.93115	6.89
201	Bhumka Nadi	03CG643R44878601	81.78683	19.49886	81.76992	19.42497	11.681
202	Bhuranda Nala	03MP392R49804001	80.62988	21.88291	80.68652	21.95536	16.876
203	Bhurbhusi N	03CG381R44831401	80.6306	19.93353	80.65631	19.91165	3.862
204	Bhurke Nadi	03CG761R44148501	80.70149	20.29851	80.79562	20.22906	16.608
205	Bhurokasa Nala	03MP399R49539601	79.19281	21.83678	79.28551	21.79618	15.81
206	Bhuti Nadi	03MH473R54073301	79.8134	20.6555	79.92602	20.55273	22.069
207	Bibajori Nala	03OD364R43033202	81.99185	18.33005	81.93815	18.31657	8.137
208	Bidiya Vang	03CG642R45035401	81.24387	18.25624	81.31416	18.18448	15.573
209	Bijana Nala B	03MP428R49666801	79.45658	22.22492	79.46915	22.25593	4.187
210	Bijna Nadi	03MP428R49596801	79.37369	22.43323	79.68997	22.45846	50.574
211	Biloni N	03MP392R49735101	79.77078	21.69933	79.76339	21.59422	15.581
212	Bindi N	03CG637R44988601	80.85242	19.93358	80.79516	19.8694	14.914

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
213	Bindusura	03MH470R55961101	75.73229	18.95557	75.80507	19.1025	21.888
214	Birijori Nadi	03OD363R42838901	82.85704	19.13108	82.82577	19.23108	14.636
215	Boda Nala B	03MP428R49708401	79.42122	21.86983	79.44803	21.72313	27.518
216	Boda Nala A	03MP428F36660203	79.54715	21.90309	79.52781	21.76864	23.515
217	Bodal N	03MH475R53884901	80.50385	20.53261	80.50425	20.55522	2.879
218	Bodalkasa N	03MH476R53754301	79.98809	21.41911	79.79868	21.35774	29.68
219	Bodapetta Vagu	03AP745R58656801	81.73972	17.63287	81.76342	17.44821	37.408
220	Bodel Nala	03CG643R44881301	81.58927	19.57399	81.6273	19.56401	5.086
221	Bodela Vagu	03MH475R54010101	80.11145	18.82438	80.24609	18.75483	27.87
222	Bodeli Doda	03MH475R53956701	80.52773	19.73406	80.55145	19.69994	5.131
223	Bodil Kuiya	03CG637R45001401	80.82133	19.21757	80.75634	19.20005	11.647
224	Bodri NAdi	03MP399R49484401	78.89424	22.12137	78.94465	22.01635	18.315
225	Boggula Vagu A	03TS687R57783002	79.95626	18.39637	79.80684	18.61894	41.544
226	Boggula Vagu B	03TS687R57783003	79.96897	18.40554	80.01198	18.38434	7.276
227	Bohna Nala	03MP399R49484301	78.90983	22.14519	79.10027	22.11568	27.716
228	Bokardoh Nadi	03MH473R54072101	79.65723	20.38551	79.63456	20.24043	22.305
229	Bokkala Vagu	03TS682R57177201	79.51452	18.63364	79.68529	18.67195	27.9
230	Bokki Vagu	03TS699R56979301	79.461	19.23699	79.58986	19.30208	22.635
231	Bolari Nala	03CG643R44880101	81.79748	19.65225	81.71355	19.46702	33.306
232	Bombla River	03MH499R53095801	77.5606	20.45763	78.27029	20.57361	119.518
233	Bommarao Vagu	03TS687R57192401	79.90224	18.52749	79.82557	18.6474	21.378
234	Bonguru Vagu	03TS516R57083701	78.63316	18.69819	78.61933	18.72459	3.86
235	Bor Nadi A	03MH469R54907901	74.77768	20.02731	74.8964	19.93314	21.689
236	Bor Nadi B	03MH484R53508801	78.67081	21.09345	78.84481	20.68278	96.412
237	Bora Gubbal	03CG636R45085001	80.74467	18.77251	80.71629	18.7684	3.635
238	Bora Silgu	03CG636R45094901	80.97183	18.33904	80.89833	18.21305	29.409
239	Bordira Nala	03CG637R44972502	81.36389	19.65605	81.47437	19.66882	17.251
240	Bori Nala	03MH469R54911401	74.85812	19.9293	74.93718	19.86424	16.919
241	Boribahar Nala	03CG374R44918601	81.53781	19.12882	81.62427	19.16316	13.955
242	Borla Nala	03CG374R44942701	82.14206	19.32477	81.99995	19.28397	22.296
243	Borna	03MH489R54697601	76.5938	18.93284	76.64844	19.00213	12.077
244	Boroda River	03CG643R44853801	81.42783	20.09658	81.51988	19.5377	116.676
245	Bote Gunda	03CG636R45121501	81.06813	18.89713	81.09606	18.93854	9.049
246	Botetong Nadi	03CG636R45133601	81.10973	18.83568	81.05593	18.78849	11.559
247	Budan Nadi	03CG381R44755302	81.16401	20.29341	81.07422	20.28577	14.37
248	Budki Nala	03MH466R55827901	74.54534	19.18511	74.56526	19.22472	7.085
249	Budu Gedda River	03OD364R43072601	82.2203	18.0302	82.13024	18.15064	27.861
250	Budugedda Revu	03AP745R58551701	82.22087	17.8076	82.2203	18.0302	55.358
251	Budugu Vagu	03TS690R57951701	80.95259	17.48821	80.87757	17.51671	11.075
252	Bugga Vagu_Doripula Vagu	03TS699R57000701	79.18005	19.08969	79.25516	19.20712	26.318
253	Bugga Vagu_Manjra River	03TS685R57131701	78.19878	18.38843	78.42132	18.7722	65.611
254	Bugga Vagu_Wankdi Vagu	03TS699R56944201	79.40432	19.48772	79.35872	19.40568	16.741

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
255	Bukal Vagu	03TS684R56991601	79.57373	19.05995	79.88745	19.03873	52.743
256	Buki Vagu	03CG636R45081701	80.50498	18.84591	80.50192	18.7936	7.945
257	Bukka Vagu	03TS699R56942101	79.73178	19.34423	79.81717	19.23579	20.177
258	Burada Kalava	03AP505R58722401	81.92087	17.29958	81.76635	17.15482	28.397
259	Buranguli Nadi	03MH469R54943701	75.31718	19.7471	75.23103	19.67309	16.069
260	Burdi Vagu	03TS690R57881701	80.58424	18.00812	80.60452	18.03384	4.867
261	Burgu Vagu	03CG636R45080701	80.4616	18.8449	80.43623	18.81347	7.671
262	Burhan Nala	03MP392R49804401	80.65763	21.74843	80.67813	21.72788	4.281
263	Burheli Nala	03MH475F40570201	80.24137	20.02236	80.22751	20.02745	1.911
264	Buri Bera A	03CG637R44997901	81.03048	19.26337	80.89433	19.21145	24.037
265	Burka Jhodi	03CG374F33600101	82.12849	18.95768	82.17798	18.92766	10.541
266	Burka N	03CG381R44831801	80.65631	19.91165	80.66265	19.86093	7.163
267	Burka Nala	03CG643F33580102	81.89538	19.88571	81.94506	19.84211	10.184
268	Burkameta Vagu	03CG636R45071401	80.42336	19.05319	80.43059	19.09308	5.869
269	Burra Togu	03TS690R57940901	80.63576	17.89333	80.62751	17.83241	8.086
270	Burtoy Vagu	03CG636R45104901	80.64218	18.88313	80.69562	18.78474	16.845
271	Butahal Nala	03TS699R56930101	79.15974	19.37586	79.18684	19.44057	12.97
272	Buti Nadi	03MH473R54061301	79.70786	20.5585	79.75764	20.6186	10.162
273	Buttapur Vagu	03TS680R57004301	78.88381	19.15071	78.94641	19.07491	14.002
274	Chadni N	03MH466R55799401	75.16796	19.08609	75.22695	19.30881	32.44
275	Chakkabukka Nala	03CG374R44964102	82.02089	18.73235	81.90226	18.66771	20.868
276	Chakor Nala	03MP415R49364501	80.28522	22.43059	80.07017	22.45083	35.695
277	Chakra Nala	03MP399R49487701	78.69829	22.10398	78.59925	22.08053	16.245
278	Chamandra Nala	03MH469R54834701	74.94181	20.2065	74.92845	20.16151	7.134
279	Chamar Nala	03MH484R53651301	79.35024	20.74393	79.38956	20.738	5.268
280	Champa Nala	03OD364R43057401	82.29618	18.4423	82.33195	18.52372	16.097
281	Chandan River	03MP428F36660304	79.69693	21.8808	80.03092	21.55761	99.268
282	Chandpur N	03MH471R53667001	79.70733	21.53029	79.80093	21.39654	41.168
283	Chandra Vanka	03AP745R57914801	81.17479	17.80958	81.38412	17.73726	31.425
284	Chandrabhaga nadi	03MH484R53496901	78.7028	21.23787	79.01978	21.3234	51.015
285	Chargaon Nadi	03CG381R44845301	81.04996	20.05525	80.92718	20.00467	17.876
286	Chargaon Vagu	03TS699R56944202	79.44318	19.38937	79.45848	19.33837	7.614
287	Chattara	03CG759R44024001	80.85615	21.61188	80.81043	21.65983	8.907
288	Chauladhaba Nala	03OD370F31770302	83.12528	19.43434	83.06095	19.47494	12.074
289	Chechi Nala B	03MH475R53982001	80.17544	19.54607	80.13309	19.56863	5.79
290	Chechi Nala A	03MH475R53941301	79.97556	19.77853	79.9761	19.63606	22.236
291	Cheluma Kalava	03AP745F48940101	81.99556	17.39142	81.92087	17.29958	18.008
292	Chenna N	03MH475R53945601	80.08967	19.65313	80.01284	19.55869	16.509
293	Cheru Vagu	03TS690R57900801	81.02411	17.75784	81.00222	17.74488	4.288
294	Chervu Vagu	03TS690R57940701	80.44155	17.94462	80.49387	17.93401	8.469
295	Cheviti Vagu	03AP745F47320201	81.15317	17.65532	81.13038	17.64304	3.419
296	Chhabili N	03OD363U42999401	82.8787	18.77088	82.84704	19.29533	77.545
297	Chheri Doda	03CG637R44983001	80.80821	19.66533	80.75848	19.68626	9.142

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
298	Chheri N	03CG637R44982901	80.76724	19.66291	80.73475	19.69117	6.869
299	Chhind Nala	03MP399R49508601	78.80256	21.96683	78.93095	21.91777	19.023
300	Chhipidahar N	03MP428F36630101	79.92521	22.45583	79.96549	22.38097	13.012
301	Chhira Nala	03MP399R49398901	79.34152	22.26632	79.41174	22.17109	16.365
302	Chhota Bahar Nadi	03CG643R44874801	81.58266	19.37137	81.54487	19.34886	8.452
303	Chichari Nala	03CG643R44858001	81.52813	19.95857	81.67202	19.84013	24.371
304	Chikhli Nala	03MH487R55065101	73.8997	20.21568	73.91268	20.17812	5.455
305	Chiklajodi Nala	03MP785R49563101	78.61518	21.48698	78.65833	21.60545	19.809
306	Chiklamjhol N	03OD363F32010101	82.70401	19.00138	82.68397	19.02582	4.374
307	Chikupalle Vagu	03TS720R57871401	80.49265	18.46864	80.4728	18.45495	3.485
308	Chilakalamamidi Gedda	03AP745R58466501	82.64895	18.03297	82.67934	18.08936	13.798
309	Chilla Thogu	03CG636F33770201	80.59306	18.56625	80.55262	18.60204	9.818
310	Chilli Vagu	03TS699R56930301	79.24156	19.61165	79.35202	19.45413	29.849
311	Chimmili Vagu	03TS690F47290201	81.07756	17.78454	81.13228	17.75789	8.268
312	Chimta Nadi	03MH471F40370101	79.58956	21.46547	79.61662	21.36367	18.754
313	Chimur Nadi	03MH473R54050901	79.42986	20.4586	79.45886	20.4013	8.147
314	China Siddha River	03TS680R57013201	77.88175	19.28676	78.01866	19.07118	34.02
315	China Vagu A	03TS686R57267101	79.33739	18.13215	79.62985	18.31976	54.348
316	China Vagu B	03TS699R56948001	79.24654	19.40172	79.32705	19.37528	13.215
317	Chingarhaduduma Garh	03OD363R42955601	82.44618	18.57616	82.38912	18.63019	12.825
318	Chingra Nala	03CG643R44875901	81.46716	19.37513	81.49291	19.34685	5.243
319	Chinkhadi Nala	03MH466R55803101	75.23101	19.12796	75.30293	19.21781	15.438
320	Chinna Vagu A	03TS690R57948001	80.5521	17.45488	80.60466	17.51659	10.725
321	Chinna Vagu B	03AP745R57902801	81.07945	17.72739	81.10715	17.69667	5.997
322	Chinna Vagu C	03CG642R45047701	81.07221	17.93828	81.02411	17.95116	6.663
323	Chinna Vagu D	03CG636R45082801	80.58516	18.88836	80.58088	18.92221	5.082
324	Chinna Vagu E	03TS680R57003702	78.80473	19.22989	78.88381	19.15071	17.356
325	Chinnapuram Thogu	03TS720R57798301	80.29877	18.20742	80.21386	18.27155	17.63
326	Chinral Nala	03MH475R53892501	80.47642	20.37284	80.46747	20.38512	2.31
327	Chinta River	03CG636R45096201	80.9471	18.20714	80.85391	18.20367	11.523
328	Chinta Vagu A	03CG642R45033701	81.17542	18.4275	80.9471	18.20714	54.927
329	Chinta Vagu B	03CG636R45105001	80.6562	18.95042	80.34938	18.81393	109.909
330	Chinta Vagu C	03MH475R53999001	80.25534	19.02417	80.26859	18.9444	11.24
331	Chintagandi Vagu	03TS690R57881401	80.47203	17.99149	80.49388	17.93402	11.748
332	Chintal Vagu	03TS690R57937501	80.59965	17.70056	80.63754	17.70778	4.61
333	Chitapari Nadi	03OD364R43093501	82.09547	18.25342	82.02666	18.21002	10.857
334	Chital Nala	03TS692R57760701	78.96085	18.0236	79.05975	18.07258	14.535
335	Chitiyala Vagu	03TS720F46850101	80.28654	18.52206	80.33577	18.49216	9.725
336	Chitrangi Nadi	03OD366F31910401	82.44813	19.61938	82.26952	19.54058	29.021
337	Chitrinagi Nadi	03CG374R44950001	81.9302	19.51329	81.96071	19.39266	18.99
338	Chitta Gedda	03OD363F32180501	82.86384	18.4733	82.88407	18.50092	3.96
339	Chondal Nadi	03MH490R55539001	74.186	19.1735	74.30937	19.19993	21.975
340	Chongva N	03CG637R45002001	80.92626	19.29345	80.81081	19.24272	22.467

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
341	Chopan Nala	03MP428F36660305	79.54332	21.74769	79.5101	21.70188	7.07
342	Chor Nadi	03MH475R53875501	80.35928	20.79563	80.20487	20.8375	21.772
343	Chor Nala	03MH469R54910901	74.68713	19.88008	74.64649	19.78697	13.843
344	Chotte Nala	03MP392F36720301	80.23311	21.94863	80.30787	21.99971	11.467
345	Chulband River	03MH476R53810601	80.2166	21.22315	79.91592	20.67949	111.29
346	Chulki N	03KA529R59973901	76.94485	17.88887	77.1208	18.06414	31.669
347	Chumar mundi Jhodi	03CG374R44961601	81.89771	18.85142	81.90233	18.87512	2.975
348	Chungda N	03CG643R44883201	81.55909	19.53405	81.53387	19.51358	4.562
349	Chungda Nala	03CG643R44869701	81.55687	19.5195	81.53326	19.51256	3.239
350	Churini N	03MH475R53956601	80.4914	19.78665	80.43064	19.83625	12.27
351	Dabaghat Nala	03OD363F32040101	83	18.82686	82.95057	18.85138	7.195
352	Dabba Vagu	03TS691R57340101	77.6882	17.78744	77.92147	17.75548	30.146
353	Dabbaguda Kalava	03CG642R45050601	81.20126	17.95169	81.17057	17.89675	9.29
354	Dabbamadugu Vagu	03TS690R57941901	80.29007	17.84827	80.29469	17.88265	5.15
355	Dabran Nala	03CG637F33680301	81.29097	19.39047	81.2442	19.43383	8.881
356	Dader Nadi	03CG376R45019701	81.5092	18.74689	81.58274	18.66341	18.446
357	Dadet Nala	03CG636R45112501	80.66861	19.17767	80.63087	19.19669	6.004
358	Dag Odha	03MH469R54916001	74.83985	19.84391	74.76253	19.75485	18.785
359	Dalal Nala	03MP428R49713601	79.61156	21.97928	79.66174	21.93372	9.316
360	Damandi Nala	03OD364F32220101	82.27367	18.44633	82.17738	18.50628	16.964
361	Damar Nala	03MH487R55116601	74.21831	19.92602	74.22487	19.95717	4.696
362	Damchari Nala	03MP399R49391801	79.11793	22.17901	79.13836	22.11919	8.888
363	Dandekasa Nala	03MP392R49804601	80.63944	21.71024	80.66114	21.70253	2.721
364	Dandu Dodgi	03CG381R44833901	80.57559	19.94442	80.5392	19.90905	10.641
365	Dankani Nadi	03CG376R45011501	81.57604	18.85858	81.34393	18.90004	38.309
366	Dankarhidara Nala	03OD363R42932201	82.52521	18.71343	82.50362	18.70911	2.768
367	Dantewara River	03CG376R45007601	81.34393	18.90004	81.20179	19.02114	27.908
368	Dantpali Nala	03MP785R49563802	78.68008	21.48789	78.74346	21.59962	21.117
369	Darali Nadi	03OD363F32110101	82.12088	18.72636	82.03614	18.59269	28.754
370	Darbharavu River	03AP523R58877001	81.70414	16.38039	81.72254	16.35982	3.244
371	Dardha River B	03CG636R45106901	81.13745	18.71555	81.05633	18.76688	14.145
372	Dardha River A	03CG636R45120801	80.87668	19.00713	80.77261	19.1405	26.267
373	Daregoan Vagu	03TS699R56944203	79.43553	19.43392	79.44318	19.38937	6.373
374	Dargarh N	03MP428R49647701	79.90602	22.27315	80.09432	22.26084	27.862
375	Daringa Kalava	03AP745R57914401	81.13545	17.83368	81.17479	17.80958	7.256
376	Darna R	03MH487R55110301	73.61641	19.62498	73.95054	19.97453	101.468
377	Daskharka Nala	03MH475R53868801	80.23482	20.58194	80.15953	20.48626	18.398
378	Datiya Nala	03MP428R49624401	80.1897	22.68533	80.06813	22.59456	20.175
379	Datki Vagu	03TS501R56963601	78.59952	19.29568	78.67109	19.1999	17.254
380	Datla N	03MP428R49591301	79.6986	22.54669	79.71846	22.44488	15.453
381	Datli Nala	03MP392R49810601	80.75169	21.83181	80.69044	21.87168	10.137
382	Datparia Nala	03MP399R49536801	79.06631	21.81263	79.22191	21.69982	29.808
383	Dauna Nala	03CG643R44902301	81.52854	19.75309	81.48754	19.69908	10.782

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
384	Dauridol Nala	03MP394U26336101	77.93469	21.61022	77.97031	21.50558	16.987
385	Davil Vagu	03CG636R45072301	80.50901	18.99527	80.34891	19.15477	38.509
386	Dayyala Madugu	03AP745F48950101	81.6993	17.4368	81.76819	17.3845	14.696
387	Dbarama Garh	03OD363F32110203	82.34333	18.74686	82.29446	18.705	9.51
388	Debagarh River	03OD363F32040102	83.01714	18.86473	82.85314	19.01237	37.674
389	Deldi Nala	03MH469R54919801	75.09327	19.87725	75.07867	19.83456	5.687
390	Deo Nadi C	03MP399R49547801	78.99777	21.66745	78.90954	21.69241	15.371
391	Deo Nadi B	03MP392F36740101	80.51529	21.99243	80.52223	21.8284	25.347
392	Deo River	03MP392R49787601	80.49007	21.77102	80.26286	21.62071	46.562
393	Deotri N	03MH475R53931801	79.79513	19.73936	79.7852	19.69786	6.104
394	Dev N A	03MH481R56095301	76.99961	18.38755	77.24124	18.16098	46.894
395	Dev N B	03MH487R55117201	74.17327	19.93326	74.23053	19.96559	8.989
396	Dev Nadi B	03MH466R55806601	74.66958	19.19748	74.6722	19.39508	29.366
397	Dev Nadi A	03MH487R55063001	73.88851	20.35589	73.866	20.29795	9.543
398	Dev Nala A	03MH466R55743101	74.27523	19.50957	74.28593	19.53581	3.505
399	Dev Nala B	03MH487R55150201	74.68952	20.08758	74.664	20.00081	12.483
400	Dev Nala C	03MP394R48633801	78.40753	21.76273	78.55152	21.66715	27.511
401	Devapur Vagu	03TS699R57000801	79.27177	19.10179	79.44927	18.93809	45.782
402	Devdha Nadi	03CG761R44148101	80.61285	20.27584	80.74203	20.02487	45.937
403	Devgiri N	03MH469U25142801	75.26348	19.90334	75.25734	19.84024	8.848
404	Devicha Odha	03MH466R55779701	74.97899	19.4504	74.97129	19.47388	2.937
405	Devkonda N	03MH475F40610101	80.71066	19.54833	80.65823	19.57706	7.317
406	Devrani N	03MP399R49382401	78.78271	22.38897	78.83216	22.27533	24.787
407	Dewar N	03MP428R49672301	79.68951	22.28946	79.79445	22.29565	13.922
408	Dhabba Thogu B	03TS720F47230101	80.60846	18.51727	80.4861	18.56181	23.899
409	Dhabba Thogu A	03CG636R45092701	80.65958	18.48005	80.62522	18.65322	31.688
410	Dhaiya Rivers	03CG376R45019001	81.52678	18.79224	81.57494	18.86019	12.764
411	Dhalmendri Nala	03CG643R44877201	81.60323	19.41415	81.53146	19.40658	10.98
412	Dham Nadi	03MH498R53356601	78.35808	21.07132	78.87911	20.67714	102.751
413	Dham River	03MH484R53513401	78.82784	21.18576	78.79886	20.29968	154.841
414	Dhaman R	03MH487R55065901	73.78956	20.14295	73.87536	20.21774	19.795
415	Dhamangaon Nala	03MH484R53664301	79.44038	20.67178	79.52851	20.73954	19.737
416	Dhamna	03MH469R54860101	75.87868	20.4423	76.06491	20.18666	41.775
417	Dhamoli Nala	03MH466R55740201	74.13358	19.54094	74.13496	19.53908	0.261
418	Dhanai Nadi	03MP428R49695001	79.91245	22.07433	80.04976	22.12017	19.104
419	Dhangarhigarh Nala B	03OD363R42890101	82.85691	18.91474	82.80371	18.95739	9.267
420	Dhangarhigarh Nala A	03OD363F32070101	82.73706	18.94822	82.64432	19.04037	21.179
421	Dhankasa Nadi	03MP399R49388101	79.02802	22.36547	78.98901	22.29839	15.557
422	Dhanur Nala	03MH475R53947701	79.93165	19.54571	79.957	19.51435	6.215
423	Dhara Vagu	03CG636R45092702	80.72451	18.38794	80.831	18.29892	27.318
424	Dharadhur Garh	03OD364R43019101	82.1113	18.44513	82.12862	18.47475	5.536
425	Dharama Garh B	03OD364R43018801	82.13063	18.48266	82.17121	18.42606	12.978
426	Dharama Garh A	03OD363F32110204	82.28526	18.70383	82.24606	18.58428	21.9

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
427	Dhargia Nala	03CG637R44987601	80.86086	19.77194	80.86838	19.69244	11.326
428	Dhariya Nala	03MP428R49663801	79.36971	22.25288	79.45024	22.37258	26.711
429	Dhas Nala	03MH476R53840301	80.26702	20.96704	80.28907	20.95202	3.342
430	Dheku Nadi	03MH487R55039601	74.84921	20.26478	74.94639	19.8768	64.28
431	Dhelanghuda Nala	03MP394R48651401	78.51744	21.90786	78.60113	21.86868	14.2
432	Dhobal Nala	03MH476R53825501	80.15535	20.69394	80.13291	20.72115	5.808
433	Dhobighat Nala	03OD366R42719701	82.01403	19.97557	81.81016	20.00171	30.887
434	Dhobri Bhata Nala	03MP399R49502101	78.58985	21.8989	78.63869	21.89856	6.282
435	Dhoda Nala	03MH473R54051201	79.45885	20.44062	79.46025	20.40609	6.14
436	Dhokriya Nala	03MP428R49705101	79.87736	21.9206	79.93144	21.80108	19.621
437	Dhond	03MH489R54714401	76.95632	18.93834	76.951	19.07071	20.654
438	Dhondani Nala	03MH469R54922301	75.17072	19.90213	75.13993	19.86536	6.694
439	Dhondi Vagu	03CG642R45029701	81.34911	18.4126	81.17542	18.4275	23.426
440	Dhora N	03MH466R55807901	74.86132	19.18969	75.30172	19.49867	75.788
441	Dhoria Nala	03MH484R53558501	79.43782	21.38246	79.46804	21.33008	9.666
442	Dhoriya Nala	03MP392F36680101	79.68485	21.68825	79.73622	21.60564	14.169
443	Dhuandhar Nala	03MP399R49536901	79.08137	21.81577	79.15433	21.91961	15.655
444	Dhutti Nala	03MP392R49803701	80.60655	21.85968	80.69189	21.86432	12.392
445	Dhuweshwar Odha	03MH466R55744901	74.29317	19.34808	74.29958	19.32831	2.825
446	Digras Nala	03MH466R55738401	74.33564	19.52183	74.3406	19.52363	0.608
447	Dimijori Nadi	03OD370F31800102	82.91122	19.2188	82.84415	19.24895	10.03
448	Dina River	03MH475R53963001	80.20939	19.73357	79.94813	19.46848	78.752
449	Dipa Kuer	03CG636R45098701	81.04402	18.80834	81.016	18.80115	4.482
450	Dippa Gedda	03AP745R58466701	82.66037	18.03814	82.65198	18.19492	28.893
451	Diyadoh Nala	03MP399R49392301	79.12507	22.22234	79.09077	22.13465	14.452
452	Dobin Doda	03MH475R53956602	80.51223	19.79399	80.51294	19.84185	5.902
453	Dodda Halla	03KA529R60032001	77.21819	17.64559	77.33685	17.85461	34.19
454	Doke Nala	03CG636R45113401	80.64716	19.14735	80.55781	19.13532	13.254
455	Domala Vagu	03TS690R57934001	80.75922	17.64448	80.86008	17.63385	13.945
456	Domar Nala	03CG374R44958401	81.72849	18.88208	81.62265	18.8602	19.36
457	Domeshwar N	03MH466R55782201	75.18348	19.36454	75.17853	19.3603	1.173
458	Domri	03MH470R55898701	75.54169	18.86706	75.65825	19.10478	38.7
459	Donda Vagu	03CG642R45035402	81.26405	18.26842	81.18126	18.28198	11.156
460	Dondri R	03CG637R44984501	80.86285	19.8371	80.68363	19.78676	29.563
461	Donga Vagu	03CG636R45092801	80.82463	18.4913	80.86597	18.49089	4.905
462	Dongalabanda Nala	03TS690R57953801	80.97867	17.44648	80.94719	17.48929	7.659
463	Dongum Nala	03CG636F72630101	81.08631	18.67437	80.9368	18.77979	29.197
464	Dontekuta Nala	03CG374R44925901	81.5716	18.9607	81.544	18.89113	12.543
465	Dora Dobra Nala	03CG376F33700101	81.44851	19.05869	81.44597	19.00922	6.875
466	Doralghat Nala	03MH475R53871701	80.35081	20.53605	80.13962	20.4761	30.243
467	Dorapani Garh	03OD364R43055001	82.27904	18.47117	82.23562	18.4792	6.221
468	Dorgar Nala	03MP392F36720302	80.22396	21.9521	80.22699	22.04579	14.299
469	Dori Lusa	03CG637R45001501	80.80901	19.22205	80.75625	19.20296	7.241

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
470	Dori Vagu	03TS501R56925001	78.8137	19.46096	78.70606	19.29964	30.785
471	Doripula Vagu	03TS699R56996901	79.09598	19.20995	79.26818	19.28354	45.7
472	Dubba Vagu	03TS720F47230102	80.49603	18.61067	80.4861	18.56181	7.042
473	Dubna N	03MP428R49680101	79.75115	22.20337	79.82695	22.30681	18.225
474	Duddiram Gedda	03OD363F32140101	82.77665	18.47087	82.87185	18.56408	18.342
475	Dudh Nala	03CG643R44851901	81.44871	19.9838	81.42335	19.94133	6.757
476	Dudhana River	03MH469R54880301	75.66508	19.91161	76.90067	19.29723	212.594
477	Duhaniya Nala	03MP399R49377301	78.60444	22.29541	78.64571	22.24024	13.927
478	Dukar Odha	03MH466R55780701	74.94933	19.31721	74.92593	19.40177	10.472
479	Duler Vagu	03CG642R45045401	81.13606	18.15718	81.03577	18.26167	22.513
480	Dumajori Nala	03OD364F32200101	81.8801	18.42562	81.94093	18.36845	9.542
481	Dumali Garh	03OD364R43058301	82.21984	18.34805	82.17121	18.42606	22.68
482	Dumar Nala	03CG637R45002501	81.01091	19.12116	81.00335	19.10877	2.265
483	Dumnkel Nala	03CG381R44809201	81.29983	20.12943	81.23778	20.14472	10.429
484	Dungajusa Nala	03CG636R45118203	80.95438	19.05109	80.90595	19.09556	10.074
485	Dunnapotu Vagu	03AP745F47320202	81.15321	17.7026	81.10915	17.62199	12.713
486	Dunnapotula Vagu	03TS688R57844901	80.25	17.84458	80.38181	17.75	28.948
487	Dunnapotulu vagu	03CG642R45050901	81.25635	17.96649	81.29646	17.95743	5.267
488	Dupkighat Nala	03MP428R49689001	79.44349	22.0405	79.50957	22.05437	9.295
489	Dura Vagu	03CG636F33770101	80.83646	18.6494	80.70846	18.69478	21.214
490	Duramai Nadi	03CG636R45107001	81.12763	18.78918	81.01196	18.79052	17.69
491	Durma Nala	03OD363F32120101	82.39124	18.5055	82.33195	18.52372	9.578
492	Durmapadu Vagu	03CG642R45040601	81.22885	17.88444	81.17479	17.80958	18.121
493	Duyalmadhu N	03MH475R53992501	80.28597	19.23232	80.34952	19.25546	9.066
494	Eala Veeru	03TS690R57941501	80.36199	17.89291	80.37599	17.90098	2.157
495	Edlakatla Vagu	03TS685R57157101	78.39613	18.21148	78.5693	18.18331	30.932
496	Edule Vagu	03TS690R57938001	80.56902	17.50002	80.65491	17.54488	13.005
497	Edulla Vagu	03TS680R57040601	78.52853	19.11998	78.61253	19.15676	13.736
498	Edumalakala Vagu	03TS690R57940702	80.42046	18.00825	80.34631	17.93411	18.069
499	Eduru Vagu B	03AP745F47330102	81.43269	17.60192	81.29012	17.59716	23.473
500	Eduru Vagu A	03AP745R57914701	81.15088	17.79862	81.14216	17.74864	6.978
501	Ekrapata Nala	03MP785R49532901	78.81933	21.77188	78.7987	21.75764	4.261
502	Ekta Jhodi	03CG374R44961602	81.91291	18.85787	81.93014	18.86484	2.105
503	Elarmadugu Vang	03CG642F33730701	81.26785	18.07581	81.33049	18.04548	9.076
504	Elgandrara Nala	03CG636R45104902	80.57898	19.01782	80.50553	19.05244	12.487
505	Erai River	03MH473R54035401	79.18119	20.5	79.30292	19.87485	92.065
506	Eram Kuber	03CG636R45122602	81.0026	19.00415	80.95386	19.01836	7.604
507	Erdha N	03MH466R55795701	75.02988	19.12813	75.07706	19.26335	19.586
508	Erra Kalava	03AP745F48940102	81.9663	17.38433	81.96053	17.35445	4.349
509	Erra Warre	03TS699R56979302	79.44903	19.23115	79.43814	19.27832	7.626
510	Erum Nala	03CG376R45024201	81.3517	18.63663	81.64738	18.58053	44.424
511	Esuka Vagu	03TS720R57870401	80.46903	18.47512	80.47937	18.4648	2.578
512	Gadaba Garh	03OD363F32110205	82.25896	18.75797	82.30035	18.71519	9.989

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
513	Gadam Nala	03MP428R49684601	79.60782	22.07385	79.80392	22.1391	39.23
514	Gadamor Nadi B	03MH475R53873301	80.49973	20.47425	80.49332	20.46076	2.035
515	Gaddegunta Vagu	03TS687R57783004	79.96955	18.44412	80.08991	18.50214	26.769
516	Gadel Gondi Kalava	03CG642R45049801	81.17023	17.99026	81.20173	17.99202	4.167
517	Gaderu River	03AP746F49300101	82.31732	16.8638	82.31737	16.72728	16.831
518	Gadhavi Nadi	03MH475R53875001	80.4509	20.80406	80.01852	20.47669	104.866
519	Gadheri N	03MP428R49669701	79.55756	22.21646	79.6189	22.36226	23.059
520	Gadhvi Nala	03MP392F36730101	80.4671	21.6886	80.41814	21.58687	16.079
521	Gadigandi Vagu	03AP745F47330103	81.47892	17.61168	81.52159	17.61452	5.836
522	Gaigarh Jhola	03OD363R42888401	82.8455	18.94356	82.77557	18.97363	9.973
523	Gaijodi Nala	03OD366F31920101	82.13548	19.50023	82.28943	19.43247	24.995
524	Gaimukh Nadi	03MH471R53681901	79.61662	21.36367	79.6847	21.27078	17.8
525	Gaimukh Nala	03MP785F36560101	78.847	21.73865	78.83448	21.7151	3.431
526	Gaji Nala	03MH469R54840101	75.03583	20.11149	75.03442	20.07746	5.43
527	Gajjala Vagu	03TS501R56917301	78.67954	19.52366	78.66349	19.32082	34.325
528	Galaba Vagu	03TS690R57941902	80.37392	17.80851	80.33189	17.90348	14.084
529	Galati	03MH489R54714801	76.87544	18.91665	76.9218	19.04963	19.227
530	Galhati	03MH479R54784701	75.73337	19.50681	75.83964	19.37085	25.158
531	Gali Nala	03CG376F65090201	81.20897	18.69183	81.09207	18.60006	26.823
532	Galind Dippa Vagu	03CG636R45087301	80.77744	18.60282	80.82581	18.5373	10.713
533	Gamag Nala	03CG637R45004201	81.27342	19.23321	81.2845	19.24906	2.648
534	Gamawada Nadi	03CG376F65090202	81.21678	18.7248	81.33013	18.81065	28.821
535	Gambhiraopet Nala	03TS699R57000001	79.27828	19.14272	79.27939	19.17137	4.128
536	Gandham Nala	03CG636R45108701	80.71357	19.03427	80.69335	19.0772	8.914
537	Gandhari Nadi	03TS685R57135801	78.11823	18.43957	78.15445	18.08469	50.354
538	Ganesh Bahar	03CG636R45121201	81.09619	18.99997	81.11152	19.01973	3.658
539	Ganesh Bahar Nala	03CG636R45136002	81.09606	18.93854	81.09619	18.99997	13.67
540	Ganesh Nala	03CG376R45017901	81.41233	19.11247	81.33366	19.09727	11.25
541	Ganeshbahar Nadi	03CG374F33600102	82.13502	18.98607	82.17738	18.90378	20.084
542	Ganga Katwa Vagu B	03TS698R57398701	77.77614	17.53723	77.89288	17.62756	20.878
543	Ganga Nadi	03MP785R49555401	78.55152	21.66715	78.60635	21.62456	14.511
544	Gangakasa Nala	03MP428F36660306	79.68771	21.87917	79.66666	21.82796	9.007
545	Gangala Vagu	03TS690R57940801	80.5148	17.96307	80.50964	17.91722	5.868
546	Gangaler Vagu	03CG642R45048901	81.08223	17.89181	80.8908	17.91828	32.549
547	Gangapur Vagu	03TS684R56994701	79.34971	19.16725	79.44899	19.3103	32.604
548	Gangapuram Nal	03TS699R57000101	79.25695	19.15508	79.28409	19.17579	4.57
549	Gangapuram Vagu	03TS680R57004101	78.80187	19.19539	78.71296	19.15633	14.87
550	Gangnama Kalava	03CG642R45049201	81.1436	17.91358	81.1036	17.93099	5.466
551	Gangoli Gedda	03AP745R58386701	82.79559	18.41952	82.86702	18.52924	18.772
552	Garadi Nala	03MH473R54078401	79.83598	20.58891	79.88704	20.5795	7.56
553	Garda Nala	03MH487U25145001	74.48442	20.04154	74.49791	19.8862	21.62
554	Gargaur Kalava	03CG642R45051101	81.19166	17.9364	81.17218	17.89607	7.295
555	Garhia Jorhi	03OD363R42906001	82.55256	18.89106	82.482	18.84555	13.052

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
556	Garhvi Nadi	03MH475R53851901	80.01852	20.47669	79.96203	20.4029	11.422
557	Garia Nadi	03OD364R43050601	82.33195	18.52372	82.06302	18.58139	49.095
558	Gariajor Nadi	03OD366F31890201	82.19909	19.59253	82.26508	19.5715	8.777
559	Garko Nala	03CG637R44987602	80.8633	19.76818	80.86517	19.69119	13.58
560	Garurahi N	03MH475R53991201	80.1615	19.2942	80.10357	19.27443	10.436
561	Gatagunda N	03CG637R45001901	80.93279	19.34837	80.92626	19.29345	8.893
562	Gatgunda Nala	03CG637R44999001	81.02619	19.42907	81.04946	19.39582	7.136
563	Gatta Doda	03MH475R53962701	80.5714	19.61845	80.54615	19.65389	6.096
564	Gattadara N	03CG381R44834901	80.57324	19.92272	80.5392	19.90905	4.554
565	Gaurappa Vagu	03TS720R57793001	80.44208	18.18573	80.53352	18.26318	17.455
566	Gaurbahar River	03CG643R44857001	81.51835	20.05057	81.6918	19.87314	35.406
567	Gaurhagurha Nala	03OD364U26334501	81.90874	18.36236	81.87656	18.29696	9.727
568	Gautami Godavari B	03AP747R58775201	82.09787	16.69992	82.26303	16.64477	24.604
569	Gavargunda Nala	03CG637R45001002	81.13447	19.29793	81.14436	19.35024	8.523
570	Gawari Nala	03CG381R44814501	81.31968	19.87139	81.28123	19.81841	10.871
571	Genu Nadi	03MH487R55141701	74.3686	20.15673	74.37067	20.00217	20.494
572	Ghaigadar N	03OD363F32020301	82.97335	19.06506	82.82722	19.03844	22.187
573	Ghanwa Nala	03CG374F33610101	81.52461	19.11613	81.4739	19.12788	6.705
574	Gharni	03MH481R56054701	76.83035	18.37539	76.88002	18.25111	20.621
575	Ghatamali Nadi	03MP399R49385301	78.85243	22.3376	78.83439	22.22928	19.181
576	Ghevara N	03MP428R49685101	79.6073	22.13184	79.80495	22.18425	38.719
577	Ghisri River	03MP392F36720201	80.28131	21.86555	80.21445	21.6296	40.903
578	Ghodegaon Nadi	03MH466R55807401	74.8524	19.26298	74.87466	19.44083	25.661
579	Ghogra Nala A	03MP785F36580101	78.70335	21.77884	78.67612	21.74744	5.853
580	Ghogra Nala B	03MP399R49496301	78.97812	22.00899	78.94587	21.96308	7.522
581	Ghongli Nadi	03CG381R44776601	80.94142	20.20657	80.88598	20.01206	36.593
582	Ghudhughudhua Nala	03OD370F31770101	83.04806	19.49863	82.95373	19.48353	11.412
583	Ghumar Nala	03MH475R53873201	80.45796	20.5188	80.42674	20.49387	6.351
584	Ghutekasa N	03MH475R53884902	80.52369	20.5402	80.4658	20.6026	13.675
585	Gidam Nadi	03CG374R44925902	81.56386	18.9734	81.34983	18.98623	32.102
586	Gidam Nala	03CG642R45064101	81.57061	18.50962	81.68669	18.43313	25.572
587	Ginnelakota Gedda	03AP745R58371301	82.4826	18.20829	82.31144	18.17142	32.915
588	Girija N	03MH479R54758801	76.16001	19.83244	76.15292	19.68162	20.193
589	Girja River	03MH469R54899001	75.26077	20.06663	75.80336	20.15371	72.376
590	Girnal Nala	03MH466R55764001	74.68782	19.6997	74.81017	19.68677	19.479
591	Godavari River	03MH487R55090801	73.52219	19.94816	81.75384	16.94787	1436.275
592	Godma Nala	03CG643F33590201	81.52192	19.85105	81.60466	19.70331	28.456
593	Godo Odha	03MH466R55780601	74.90753	19.38595	74.86311	19.4531	11.212
594	Godre Nadi B	03CG376R45019002	81.52736	18.79978	81.45061	18.84478	13.39
595	Gogad Nala	03MH484R53576001	79.29533	21.137	79.3801	21.06673	13.819
596	Goghra Nala	03MP399R49387701	79.00001	22.35468	78.96514	22.32336	6.057
597	Goindgyi Beria	03CG637R45003901	81.18323	19.20333	81.24837	19.1664	10.993
598	Gokhar Nadi	03CG374R44938501	81.8078	19.42308	81.89022	19.35711	15.427

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
599	Golagar Nadi	03OD370R42613501	82.97114	19.23953	82.85468	19.28827	21.917
600	Golagarha Nadi	03OD370F31780101	83.04616	19.30255	82.99821	19.27746	8.149
601	Goljhorhi Garh	03OD363R42936101	82.32756	18.67645	82.27975	18.67977	7.185
602	Gollaguppa Vagu	03AP745R57914301	81.11282	17.79657	81.13228	17.75789	5.533
603	Gomni N	03MH475R53981801	80.06401	19.58404	79.98377	19.54539	11.767
604	Gondejori Nala	03CG376R45015901	81.25275	18.95373	81.27535	18.9548	3.303
605	Gonder Nala	03CG637R45005701	81.24837	19.1664	81.26697	19.10416	14.448
606	Gondni Nadi	03MH473R54048801	79.49894	20.51901	79.45886	20.4013	19.514
607	Gonger nala	03CG642R45029801	81.39931	18.40203	81.44738	18.36779	7.005
608	Gopi Doda	03CG381R44848101	80.70265	19.83146	80.64618	19.7685	12.808
609	Gorakh Nadi	03MH487R55147101	74.44257	20.15171	74.37177	20.00503	21.88
610	Gorala Vagu	03CG636R45082503	80.49349	18.89444	80.46018	18.80109	14.793
611	Gorali Nadi	03CG642R45054901	81.64217	18.58945	81.7461	18.52809	17.163
612	Goredoh Nala	03MH476R53768501	80.10908	21.2723	80.12421	21.18067	17.801
613	Gori Nala	03MH487R55131001	74.04325	20.17965	74.03705	20.17665	0.85
614	Goria Garh	03OD364R43018802	82.13063	18.48266	82.14947	18.50837	5.225
615	Goriyabahar Nadi	03CG374R44910001	82.03256	18.94003	82.04845	19.10062	29.68
616	Gorkalkanta Vagu	03TS720F47230103	80.4735	18.59264	80.44235	18.55749	7.23
617	Gorragudem Vagu	03TS690R57900802	81.03249	17.74884	81.04344	17.6854	9.923
618	Gosai Nala	03MP785R49564301	78.73445	21.47065	78.71586	21.50705	5.345
619	Gowar Nala	03CG381R44830301	80.57985	20.01232	80.45764	20.00731	17.4
620	Gubbal Vagu	03CG642R45046801	81.16464	18.10852	80.98759	17.92855	34.623
621	Gubbalamangi Vagu	03TS690F47290101	80.98759	17.92855	80.93324	17.91456	6.895
622	Gubler Nadi	03OD364R43103201	81.87563	18.07413	81.67858	18.06175	29.564
623	Gudaberia Nala	03CG637F33680201	81.07907	19.31808	81.129	19.3577	8.85
624	Gudem Vagu	03TS684R57046601	79.22157	19.00275	79.16958	18.88851	19.38
625	Gudi Vagu	03TS680R57003801	78.86272	19.25902	78.96005	19.07759	31.001
626	Gudishal N	03CG637R44993801	81.06871	19.57627	81.11773	19.69277	21.371
627	Gudra River	03CG637F33670101	81.43374	19.42144	81.35526	19.15903	52.621
628	Gui Nadi	03MH487U55051601	74.22274	20.34376	74.31232	19.94536	60.144
629	Gujangwara Nala	03CG637R45001003	81.14071	19.27836	81.18266	19.20346	11.115
630	Gujsi Nala	03MP399F36550201	79.00001	21.78526	78.95801	21.78122	5.739
631	Gumal Beria	03CG637R45003601	81.13877	19.20111	81.18323	19.20333	5.652
632	Gumansara Nala	03MP394R48631201	78.51525	21.87845	78.56169	21.86015	7.877
633	Gumari Koyar	03CG376R45026802	81.32374	18.46677	81.24837	18.46227	10.381
634	Gumdeti Vagu	03TS690R57951801	81.02291	17.39435	81.12448	17.4809	20.184
635	Gumga Nala	03CG374R44929902	81.65477	19.3246	81.70699	19.28051	11.971
636	Gumma Revu	03AP745F48510101	81.97277	17.8342	82.00223	17.89913	8.886
637	Gummadi Vagu	03AP745F48860201	81.86929	17.71358	81.84605	17.74456	4.959
638	Gumra Verer	03CG637R45004001	81.21253	19.26073	81.22609	19.19241	13.005
639	Gunda Vagu	03TS691R57323401	77.93769	17.88763	78.07833	17.96651	24.001
640	Gundam Nala	03CG636R45110601	80.55219	19.04168	80.48401	19.07372	13.544
641	Gundam Vagu	03TS685R57153601	78.2769	18.25341	78.32873	18.30837	10.802

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
642	Gundarguni	03MH485R54542301	77.15433	18.76472	77.24083	18.85245	15.382
643	Gunde Vagu	03TS516R57079501	78.3648	18.91112	78.44665	18.92237	13.539
644	Gundi Vagu	03TS501R56964901	78.44384	19.4768	78.53188	19.28386	32.562
645	Gundla Vagu A	03TS720F47230104	80.59165	18.39534	80.46857	18.3507	22.478
646	Gundla Vagu B	03CG636R45092601	80.76397	18.52509	80.86439	18.49566	18.077
647	Gunor Nadi	03MP399R49384501	78.89341	22.37251	79.00488	22.18514	43.802
648	Guntat N	03OD366R42772801	82.62717	19.4098	82.45501	19.23922	52.246
649	Gunwara	03MH470R55987301	76.32069	18.93337	76.41656	19.09124	25.578
650	Gup Meta Nala	03CG636R45113102	80.6634	19.21721	80.63682	19.23645	4.083
651	Guranji N	03MH475R53943101	80.19629	19.83809	80.13499	19.7652	11.981
652	Gurarhi R	03OD363R42987501	82.66874	18.53222	82.61054	18.76807	38.863
653	Gurchhenlodu Kalava	03CG642R45049202	81.1269	17.9022	81.16668	17.90152	5.091
654	Gurhia Nala	03OD364R43059601	82.15056	18.26484	82.09846	18.28198	7.168
655	Gurrap Vagu	03TS690R57940902	80.62452	17.90653	80.6946	17.93046	10.015
656	Gurrapeta Vagu	03TS690F47270101	80.75309	17.94078	80.81349	17.99989	12.327
657	Gurti Nala	03CG642R45055701	81.78358	18.67065	81.86276	18.65975	13.332
658	Guru Vagu B	03AP745R57908501	81.13235	17.75802	81.10715	17.69667	10.019
659	Guru Vagu A	03OD364R43118301	81.64855	17.91056	81.55687	17.82543	20.864
660	Hakikasa N	03MH475F40550201	80.56044	20.50529	80.54451	20.51149	1.991
661	Haladidhara Nadi	03OD363R42959401	82.5397	18.56778	82.48243	18.54801	11.141
662	Haldi Nadi	03TS516R57121601	77.98364	18.50411	77.863	18.81345	50.395
663	Haldi River	03TS692R57368701	78.57744	17.76895	78.21331	18.04229	60.704
664	Halon Nadi	03MP428R49591302	79.69589	22.5497	80.03664	22.54164	61.958
665	Har Doda	03MH475R53962001	80.5194	19.59749	80.50319	19.61081	3.007
666	Harra Nala	03MP392R49813301	80.74146	21.97946	80.69328	21.93818	10.639
667	Hatigarh Nala B	03OD363R42998401	82.96087	18.79227	82.94974	18.81222	3.213
668	Hepukasa N	03CG381R44773601	80.88348	20.12586	80.80189	20.19059	16.216
669	Hetalkasa Nala	03MH476R53820901	80.21515	20.93904	80.24067	20.87811	11.651
670	Hiradhar Nala	03MP392R49807701	80.5209	21.63662	80.5574	21.69822	13.004
671	Hiranarjori Nala	03CG376R45013701	81.41515	19.03084	81.34983	18.98623	11.6
672	Hirri River	03MP428R49711601	79.57987	21.93743	80.03353	22.17762	103.184
673	Hitawar Nala	03CG637R45004202	81.25959	19.24023	81.25275	19.21677	2.924
674	Huchari Nala	03CG381R44814901	81.35482	19.84028	81.24763	19.82523	18.586
675	Hukli Nala	03MH466R55806701	74.61981	19.1684	74.60034	19.25141	12.242
676	Human Nadi	03MH473R54052701	79.45886	20.4013	79.68456	20.09565	56.87
677	Hur N	03CG381R44827501	80.69159	19.98605	80.70544	19.94658	5.812
678	Husain Miyan Vagu	03TS508R57222301	79.11003	18.62871	79.58011	18.48397	68.062
679	Idula Vagu	03TS690R57950401	80.75901	17.50303	80.77076	17.55726	7.67
680	likud Nala	03CG374R44924101	81.56172	19.10219	81.54763	19.05526	6.621
681	Indiyawara Kulyan	03CG637R45003501	81.05602	19.15038	81.02332	19.14406	3.879
682	Indojori Nala	03OD364R43020501	82.01593	18.42192	81.94093	18.36845	14.491
683	Indrayani	03MH489R54686701	76.63688	19.14156	76.74602	19.01824	21.149
684	Indull kuber	03CG637R45003801	81.14272	19.23139	81.16612	19.20083	5.372

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
685	Inukonda Kalva	03AP745R58719401	81.80292	17.33771	81.73892	17.19304	23.711
686	Irmamiri Kalva	03CG642R45045101	81.08796	18.13281	80.9471	18.20714	23.66
687	Irpak Nala	03CG637R44978701	81.20212	19.47745	81.22336	19.42232	9.466
688	Irvin Kalava	03CG642R45050602	81.16417	17.93909	81.10304	17.93161	7.762
689	Ittampad Kuber	03CG637R45005201	81.21292	19.14638	81.24837	19.1664	5.478
690	Jagathiya Nala	03MP392R49764501	79.93042	22.00896	79.91245	22.07433	8.169
691	Jaggavaram Vagu	03CG642F33730801	81.06838	17.8855	81.02483	17.8696	7.385
692	Jaimer Nadi	03CG376F33710101	81.73119	18.72911	81.79396	18.71221	19.158
693	Jajal Nadi	03CG376R45022701	81.71974	18.6917	81.80444	18.49115	32.443
694	Jajilanka Nala	03TS690R57953802	81.01809	17.49282	80.9568	17.4748	9.447
695	Jalataru Kalava	03AP748F49490201	81.48146	17.40275	81.6061	17.38062	16.983
696	Jalgalancha Thogu	03TS720R57797901	80.26793	18.20015	80.18893	18.22362	11.968
697	Jalha N	03MH475R53962801	80.52896	19.60921	80.51235	19.62179	2.44
698	Jalla Vagu	03CG636R45082504	80.44934	18.92334	80.32642	18.88036	39.659
699	Jalleru River	03TS690R57940802	80.49387	17.93401	80.4529	17.83772	16.997
700	Jam Jorhi	03OD363R42937701	82.50249	18.6313	82.31568	18.61552	29.669
701	Jam N	03MH487R55126901	74.13895	19.71126	74.36664	19.84809	37.332
702	Jam Nadi B	03MH498R53355801	78.29225	21.10576	78.20585	21.33298	38.636
703	Jam Nadi A	03MP394R48628401	78.35411	21.67876	78.88601	21.55228	96.054
704	Jambhul Odha	03MH466R55827902	74.52789	19.24319	74.58094	19.30559	10.673
705	Jambia R	03MH475R53961701	80.59821	19.67586	80.38894	19.48604	39.944
706	Jambul Nala	03MH466R55828401	74.40425	19.21196	74.46357	19.19826	10.326
707	Jamri Gedda	03OD363R42994201	82.77039	18.45574	82.77665	18.47087	1.898
708	Jamri N	03CG381R44775001	80.92125	20.15839	80.91372	20.03374	19.65
709	Jamun Nala A	03MP428F36660204	79.40491	21.7915	79.5075	21.74367	15.904
710	Jamun Nala B	03MP428F36660307	79.68696	21.79276	79.68485	21.68825	17.397
711	Jamun Nala C	03MP428F36660308	79.70716	21.8556	79.73772	21.83957	5.338
712	Jamuniya Nala	03MP428R49704401	79.77897	21.88538	79.87701	21.73087	29.272
713	Jamunjhiri Nala	03MP399R49517401	78.98094	21.84845	78.95825	21.77874	10.532
714	Jamunphata Nala	03MP428R49708101	79.36414	21.88798	79.30152	21.86988	9.839
715	Jana Nala	03CG642R45065401	81.45169	18.51738	81.48033	18.45705	10.07
716	Jana Vagu	03CG642R45050301	81.21529	18.02558	81.39464	17.86783	36.523
717	Jangla Nala	03CG636R45122201	81.01449	18.89953	80.87668	19.00713	28.965
718	Jarandi Nadi	03CG643F33580103	81.94506	19.84211	81.92105	19.7719	11.971
719	Jarhi Garh	03OD364R43018301	82.04611	18.48608	82.1113	18.44513	11.42
720	Jaura N	03OD363R42811601	82.23578	19.12232	82.31538	19.01686	28.899
721	Jawa Nala	03OD366R42721001	82.02414	19.94441	81.94506	19.84211	17.729
722	Jelkhas Nala	03TS501R56920401	78.85186	19.64466	79.00655	19.54433	32.726
723	Jella Vagu B	03TS720R57876201	80.70764	18.33858	80.62158	18.20962	35.465
724	Jella Vagu A	03TS501R56896301	78.37337	19.70992	78.41284	19.82636	18.141
725	Jhako Nala	03MP392R49804101	80.66881	21.90347	80.69051	21.89497	2.873
726	Jhanjharkasa Nadi	03MP399R49516101	78.90385	21.85312	78.94579	21.76998	14.333
727	Jhara Nala	03CG637R44978702	81.2045	19.4839	81.2713	19.47431	8.837

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
728	Jharan Nadi	03CG381R44755101	81.13744	20.25088	81.07409	20.28567	10.035
729	Jharawahi N	03CG381R44828301	80.68247	20.02882	80.72232	19.959	12.31
730	Jhilmila Nala	03MP428F36660309	79.56584	21.74133	79.5418	21.68831	7.98
731	Jhiram Nadi B	03CG636R45107301	81.15692	18.64687	81.092	18.60004	12.306
732	Jhiram Nadi A	03CG374R44964103	81.93483	18.82064	81.8123	18.76562	18.928
733	Jhuri N A	03MH475R53954801	80.29391	19.86308	80.28966	19.81495	7.059
734	Jida Vagu	03CG636R45091501	80.86439	18.49566	80.89578	18.47278	5.67
735	Jilate Vagu	03CG642R45050502	81.19389	18.01157	81.23776	18.02954	7.202
736	Jilor Kuber	03CG636R45116201	80.77555	19.081	80.7583	19.10401	3.366
737	Jinnela Varre	03TS688R57838701	80.10902	18.07905	80.08069	18.08793	3.973
738	Jiri Vagu	03CG636F33770102	80.84195	18.63543	80.86733	18.49503	22.462
739	Job Nala A	03MP428R49722601	79.53785	21.69057	79.58918	21.65205	10.81
740	Job Nala B	03MP399R49388801	79.05243	22.27945	79.04333	22.19905	17.291
741	Joba Nadi	03CG374R44949901	81.9876	19.49901	81.99656	19.45621	6.194
742	Jogidahara Nadi	03CG381R44762501	81.22683	20.13629	81.04996	20.05525	29.886
743	Jogijhanda Nala A	03MP392R49809002	80.70611	21.72266	80.67584	21.7147	5.418
744	Jogijhanda Nala B	03MP392F36740201	80.65215	22.00004	80.68254	21.97365	6.35
745	Jogunda N	03CG381R44819301	81.02891	19.81457	80.96227	19.88657	16.013
746	Jonawar N	03CG381F33540101	80.58607	19.82806	80.64185	19.74237	15.709
747	Joran Vagu	03CG642R45030601	81.24426	18.51445	81.17534	18.42741	18.516
748	Juban Nala	03MP428R49627801	80.08873	22.645	80.08624	22.62827	2.01
749	Juhura Nala	03MP392R49808001	80.55405	21.61405	80.50539	21.54184	13.539
750	Juikuiyan Nala	03MH475F40610201	80.50719	19.48853	80.57811	19.4063	15.868
751	Jujhni Nala	03MP415R49355901	80.10049	22.49726	80.05775	22.48445	5.726
752	Jul	03MH479R54729501	75.82766	20.33318	75.92068	20.22218	21.586
753	Junapani Nala A	03CG643R44882601	81.59617	19.40998	81.56636	19.40547	4.253
754	Junapani Nala B	03MP785R49550401	78.60705	21.82605	78.667	21.83649	7.642
755	Junk Nala	03CG637R45000501	81.04946	19.39582	81.14894	19.50203	22.058
756	Juwicha Nala	03MH475R53978901	80.71725	19.4147	80.62222	19.39106	13.823
757	Kacheli Nala	03OD364R43016001	81.89362	18.51833	81.80242	18.48973	14.061
758	Kachlaram Nadi	03CG636R45104801	80.67376	19.00864	80.69365	19.07737	10.453
759	Kaddam River	03TS501R56964501	78.36953	19.54624	78.84592	19.0705	95.48
760	Kadki Nala	03MH466R55823801	74.68996	19.42757	74.70084	19.42234	2.083
761	Kadomundi Jhodi	03CG374R44964104	81.88498	18.8589	81.90107	18.87667	2.944
762	Kadva R	03MH487R55057701	73.71397	20.41853	74.13649	20.01457	90.018
763	Kadya R	03MH487R55054001	73.63691	20.28995	73.70113	20.33709	12.529
764	Kahala N	03MH485R54534901	77.24502	18.94495	77.47765	18.99627	30.712
765	Kahala R	03MH485R54536501	77.26924	18.90288	77.51167	19.01258	33.322
766	Kaiperu Vagu	03TS690R57952001	81.12448	17.4809	81.20574	17.5709	17.197
767	Kajali Nala	03MH487R55130301	74.05222	20.21518	74.02972	20.13694	11.316
768	Kakai Vagy	03TS691R57271201	77.57894	18.20316	77.73283	18.2253	19.732
769	Kaklur Nala	03CG374R44927001	81.67064	18.91938	81.57604	18.85858	20.528
770	Kakun Dodgi	03CG381R44818302	81.03677	19.83687	80.96139	19.91158	17.016

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
771	Kala Nala	03TS684R56983901	79.6282	19.11218	79.72303	19.19755	19.775
772	Kalaboriya Nadi	03MH475F40550202	80.54529	20.50582	80.46487	20.47134	11.982
773	Kalachi N	03MH469R54943401	75.28209	19.77738	75.26733	19.76145	3.199
774	Kalajhori Nala	03MP428F36630203	79.9498	22.21359	79.95125	22.18038	4.802
775	Kalam Kutta	03CG636R45120701	80.90936	19.01212	80.89457	19.03657	3.266
776	Kalambi Nala	03MH466R55773601	75.06374	19.48647	75.20936	19.57234	20.176
777	Kalapani N	03MH475F40540101	80.41862	20.66989	80.38684	20.6795	5.354
778	Kaldapalli Nala	03OD364R43110001	81.63856	18.14875	81.51402	18.11768	17.718
779	Kaldhondi N	03MH487R55148901	74.37067	20.00217	74.37353	19.92777	11.135
780	Kalganda Vagu	03CG642R45029302	81.29198	18.28873	81.18823	18.30988	17.824
781	Kalgunda Nala	03CG636R45118204	80.97104	19.05931	80.93339	19.08074	5.37
782	Kali Garh	03OD363R42932301	82.51003	18.69187	82.47814	18.7378	8.803
783	Kali Nadi	03CG636F72630102	81.11278	18.68271	81.11156	18.61098	12.959
784	Kali River	03OD363R42912701	82.34693	18.97201	82.32935	19.00529	5.583
785	Kalisarar Nala	03CG388F73010201	80.53743	21.18425	80.41893	21.21472	19.925
786	Kalkasa Nala A	03MH475R53892701	80.40441	20.33968	80.32479	20.29505	14.874
787	Kalkasa Nala B	03MH476R53846201	80.46173	20.83921	80.39169	20.85519	11.139
788	Kalkita Nala	03CG636R45113701	80.6327	19.28224	80.62175	19.30851	3.79
789	Kalkoi Nala	03MH475F40570202	80.24752	20.00543	80.23557	20.02168	2.732
790	Kallantongu Vagu	03AP745F47330104	81.42521	17.56091	81.36137	17.50023	15.158
791	Kalluvgee Vagu	03TS690R57948401	80.56498	17.43228	80.55299	17.4425	2.121
792	Kalmugarh N	03OD363F32040601	83.00002	18.80642	82.97513	18.75259	8.824
793	Kalmugarh Nadi	03OD363F32040103	83.00201	18.81674	83.00002	18.80642	1.265
794	Kalpari Doda	03CG381R44848801	80.72318	19.86059	80.6917	19.87118	4.432
795	Kalta Jorhi	03OD363F32110206	82.26537	18.69913	82.28189	18.69762	3.055
796	Kalu N	03MH466R55827903	74.49976	19.21085	74.49589	19.32829	18.627
797	Kalu Nadi	03MH466R55829301	74.40548	19.11452	74.50106	19.24308	30.464
798	Kalyagarh N	03OD358R42448701	82.95088	19.34989	82.9254	19.28815	10.217
799	Kalyanga Thogu	03TS720R57796101	80.19249	18.29612	80.21005	18.30407	3.195
800	Kalyani N	03MH479R54755701	75.99726	19.95741	76.1446	19.72179	40.429
801	Kamar Garh	03OD363R42934701	82.20498	18.70496	82.28526	18.70383	17.459
802	Kamravaddu Vagu	03TS501R56970101	78.27759	19.32016	78.31634	19.35213	7.073
803	Kamta Nadi	03CG381R44817501	81.27707	20.01846	81.14159	20.08184	23.239
804	Kanaka Doda	03MH475R53956702	80.54847	19.75977	80.55145	19.69994	8.903
805	Kanakund N	03OD363F32010201	82.69183	19.0494	82.66694	19.06675	3.87
806	Kanapur Gudem Vagu	03TS685R57132801	78.37212	18.38762	78.4156	18.34941	7.98
807	Kanara N	03MH469R54943801	75.33013	19.75853	75.31735	19.73441	3.302
808	Kanch	03MH499R53130001	76.7666	20.18795	76.8547	20.06651	18.974
809	Kanchar Vagu	03OD364R43115201	81.73342	17.95278	81.66671	17.99191	13.678
810	Kandabindha Nala A	03OD363R42886901	83.00002	18.8536	82.89517	18.8616	14.382
811	Kandabindha Nala B	03OD370F31770303	83.12658	19.42855	82.93358	19.42643	33.829
812	Kandari Doda	03CG381R44848401	80.68801	19.83735	80.66188	19.85267	4.676
813	Kandodi N	03MH475R53951501	80.45121	19.9582	80.47444	19.9502	3.009

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
814	Kaneli Nadi	03CG381R44819801	80.59856	20.11575	80.45367	20.0966	20.382
815	Kanga Nala	03CG643R44877301	81.62298	19.40388	81.58266	19.37137	7.411
816	Kanger R	03CG374R44959301	81.79704	18.99026	81.82672	18.97683	4.323
817	Kanger River	03CG374R44921401	81.72124	19.03197	82.13359	18.76521	75.683
818	Kanhaiguda Vagu	03CG642R45048301	81.05349	17.84745	81.02978	17.81136	6.69
819	Kanhan River	03MP399R49444101	78.39894	22.26204	79.59968	21.06814	294.182
820	Kanhera Oda	03MH466R55732201	74.28322	19.75437	74.28641	19.75905	0.678
821	Kanherohal Odha	03MH466R55826901	74.29901	19.24581	74.34014	19.28394	7.745
822	Kanimarka Vagu	03CG642R45045701	81.08865	18.16299	81.09571	18.20326	6.298
823	Kankarha Naki Nala	03OD363R42898101	82.66405	18.77765	82.64502	18.76264	2.693
824	Kankdi Gedda	03AP745R58385601	82.88876	18.41372	82.81607	18.34853	12.516
825	Kanki N	03MH469R54947301	75.41118	19.65378	75.35091	19.57491	12.88
826	Kanthatmakur Vagu	03TS686R57772501	79.42749	17.93754	79.58571	18.23119	72.814
827	Kanyar Nala	03CG374R44920201	81.59661	19.08154	81.57066	19.0375	8.805
828	Kapari Nala B	03CG374R44931701	81.71543	19.36569	81.76806	19.34373	7.471
829	Kapari Nala A	03CG643R44881902	81.63208	19.38285	81.72556	19.20272	30.742
830	Kappal Vagu	03TS685R57128101	78.51616	18.45936	78.42132	18.7722	50.245
831	Kapri Nadi	03MH466R55831301	74.49675	19.09915	74.59706	19.31285	39.831
832	Kapur N	03OD366R42807001	82.71644	19.22288	82.79185	19.19034	14.33
833	Kapur Odha	03MH466R55793601	74.90302	19.18579	74.92468	19.21828	5.238
834	Kapuri Nadi	03MH476F40490101	80.02529	21.24506	80.00031	21.05323	30.842
835	Kar nadi	03MH498R53360901	78.50688	21.12085	78.24961	21.33107	55.054
836	Karak Nala	03MP399R49508701	78.84117	21.98144	78.93755	21.98324	11.66
837	Karakamatla Vagu	03TS688R57840101	80.17418	17.97165	80.1799	18.02553	11.553
838	Karamakutta Kalava	03CG642R45050503	81.22612	17.97081	81.23553	18.02109	6.468
839	Karandi R	03OD363F32040104	83.04555	18.74475	82.75996	18.75673	48.388
840	Karanja River	03TS691R57338501	77.72788	17.62221	77.07061	18.10162	132.169
841	Karanji Jhodi	03CG374R44964105	81.91021	18.83258	81.9433	18.8599	7.076
842	Karawoh Nala	03MP399R49481001	78.70182	22.05695	78.62701	22.03244	12.275
843	Kare Nala	03CG637R44980401	81.43012	19.40218	81.39321	19.34852	9.75
844	Kari Jhodi	03CG374F33600103	82.10324	18.96145	82.17478	18.89364	19.912
845	Kariyabisa Nala	03MP428R49647501	79.91419	22.25599	79.9004	22.18335	11.79
846	Karkasilgu Nala	03CG636R45091001	80.91345	18.52414	80.88856	18.50238	4.553
847	Karlapalle Vagu	03TS688R57841601	80.18217	18.02321	80.17916	18.18484	25.546
848	Karmundi Kuber	03CG637R45003502	81.07682	19.15332	81.11176	19.14266	4.891
849	Karpara Nadi	03MH466R55825001	74.73053	19.34559	74.71661	19.42124	11.081
850	Karrala Nala	03CG643R44852601	81.52561	20.00813	81.44879	19.91573	18.178
851	Karwapa Nala	03MH475R53904101	80.27856	20.12262	80.08084	20.13648	27.921
852	Kas N	03MH466R55731301	74.03921	19.31956	74.20225	19.29791	29.794
853	Kas Nala	03MP392R49764602	79.85472	21.86464	80.01025	21.78314	27.139
854	Kasabal Nala	03OD363F32100101	82.30969	18.97294	82.26204	18.95943	7.698
855	Kasangi Nala	03MP392R49790201	80.41278	21.64274	80.36719	21.59736	10.905
856	Kasar Nala	03MP392R49802901	80.56528	21.82124	80.54744	21.8133	3.66

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
857	Kasari Nala	03MH487R55140101	74.17831	19.98283	74.19809	19.98433	3.178
858	Kasarla Nala	03MH473R54059601	79.67427	20.61994	79.8134	20.6555	19.628
859	Kashyapi R	03MH487R55088601	73.51807	20.06616	73.67289	20.03774	25.225
860	Kasi Jhodi	03OD363F32110102	82.24087	18.80029	82.19614	18.83069	9.247
861	Katang Nala B	03MP392R49748601	79.84695	21.62064	79.91566	21.71731	27.41
862	Katang Nala A	03MP392R49802301	80.44967	21.83421	80.31466	21.71963	27.565
863	Kataur Nadi	03MH475R53891801	80.57655	20.35327	80.38456	20.24827	37.997
864	Kath Nala	03MH466R55761601	74.41785	19.63644	74.60296	19.77023	31.439
865	Kathani Nadi	03MH475R53899001	80.38512	20.24155	79.9891	20.21167	58.618
866	Katijodi N	03CG374R44941901	82.13892	19.40364	81.96143	19.2775	35.125
867	Katimikayif Nala	03CG376R45019003	81.54693	18.78071	81.58517	18.81843	9.204
868	Katra N	03OD363U42999501	82.92623	18.75991	82.85511	18.7379	8.582
869	Kattiwaghar Nala	03MH473F40670401	79.91223	20.35418	79.94248	20.31293	8.464
870	Kattu Kalva	03TS686R57772101	79.40608	17.96636	79.41552	18	5.9
871	Kaulas Vagu	03KA529R60007301	77.56411	18.2853	77.76817	18.46612	38.044
872	Kaum N	03MH469U25142802	75.32757	19.90121	75.25734	19.84024	13.588
873	Kautuki Odha	03MH466R55777201	74.80559	19.34503	74.86311	19.4531	16.69
874	Kawande Nadi	03MH475R53981401	80.74969	19.2876	80.68866	19.28726	7.754
875	Kawara Nala	03OD366R42734101	82.05013	19.68657	81.84268	19.74418	29.457
876	Kayadhu River B	03MH477R54581601	76.90066	19.78094	76.8952	19.78377	0.717
877	Kazi Nala	03MH466R55779301	74.99819	19.45141	74.94107	19.55002	16.131
878	Kekali Nadi	03OD363R42914001	82.30083	18.93726	82.2581	18.92344	7.624
879	Kelcha Nala	03CG643R44903401	81.55909	19.75004	81.56235	19.68895	8.373
880	Keralabahar Nala	03CG643R44883301	81.58781	19.52526	81.52443	19.47993	11.765
881	Kesavapatnam Vagu	03TS692R57260901	79.24256	18.1447	79.4753	18.38562	54.626
882	Kesdhara Nala	03OD358R42423501	82.95453	19.65378	82.98674	19.58413	10.367
883	Kha_ebedi Nadi	03CG643R44854401	81.45761	20.05829	81.46012	20.00311	7.606
884	Khabragarhi Nadi	03MH475R53882301	80.47868	20.65382	79.9613	20.39717	82.06
885	Khabran Nala	03CG636R45112101	80.66993	19.22536	80.69481	19.27547	9.231
886	Khadhanda Nala	03MH476R53787301	80.05822	21.46982	79.99017	21.53399	18.769
887	Khadki Nala B	03MH466R55756401	74.31157	19.75807	74.44082	19.85947	21.918
888	Khadki Nala A	03MH469R54894201	75.18075	20.11141	74.99748	20.0267	31.495
889	Khajri Nadi	03MP399R49393601	79.10854	22.28072	79.16937	22.12321	40.859
890	Khalia Garh	03AP745R58334701	82.42098	18.37872	82.3441	18.40074	13.929
891	Kham R	03MH469R54887001	75.25844	19.84682	75.20287	19.58405	39.93
892	Khamara Nala	03MP399R49424601	79.26268	22.12398	79.39314	22.10312	16.482
893	Khamb Ohal	03MH466R55827501	74.42299	19.27436	74.42004	19.31014	6.306
894	Khandi Nadi	03CG381R44756901	81.07422	20.28577	80.8234	20.26601	34.333
895	Khangarijholi Nala	03OD363R42834701	82.7288	19.0019	82.7488	19.03418	4.677
896	Khapar Nala	03MP399R49453001	78.45508	22.07441	78.45672	22.01005	12.565
897	Khar Odha	03MH469R54922001	75.15636	19.92898	75.13659	19.84435	12.594
898	Kharakjori N	03OD366R42759101	82.36762	19.55679	82.27942	19.47009	17.871
899	Khare Odha	03MH466R55792501	74.9316	19.29696	74.90753	19.38595	11.612

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
900	Kharguri Vagu	03CG642R45035101	81.1008	18.25115	81.05135	18.26562	8.395
901	Kharhikajorhi Nala	03OD364R43061201	82.14536	18.22658	82.06454	18.24454	16.749
902	Khari Nadi	03MH469R54834301	74.91354	20.23591	75.00385	20.04577	32.523
903	Kharka Nala	03MP392R49807702	80.50311	21.64478	80.49007	21.77102	17.422
904	Kharpara N	03MP394R48630501	78.31143	21.85145	78.46597	21.96386	34.474
905	Kharpara Nala	03MP394R48610701	78.16298	21.86396	78.2955	21.93993	23.193
906	Khavli Nala	03CG643R44854201	81.45704	20.07766	81.40033	19.95255	21.276
907	Khelna	03MH469R54863001	75.66294	20.40085	76.00252	20.18475	62.026
908	Kherakhetagarha Nala	03OD363R42980401	82.67464	18.60956	82.60615	18.68714	12.866
909	Khindi Nala	03MP392R49856801	80.70458	21.53728	80.65252	21.55404	8.277
910	Khirkila Nala	03MH484R53558802	79.45897	21.37939	79.4572	21.342	5.149
911	Khodki Nala	03MH469R54895701	75.15612	20.00489	75.03781	20.03285	16.418
912	Khogadara Nala	03OD363R42897501	82.67664	18.80216	82.63573	18.7637	8.023
913	Kholad Nala	03MH468R53271501	77.80001	20.8741	78.02616	20.63298	44.649
914	Kholdoda Nala	03MP392F36720303	80.31468	21.92209	80.3306	21.93821	3.126
915	Khorhapa Jorhi	03OD363R42826602	82.49087	19.0277	82.47622	18.95442	12.076
916	Khurkhuraya Nala	03CG374R44925903	81.58341	18.98343	81.49379	19.09052	19.448
917	Khurpara Nadi	03MP785R49564801	78.56419	21.72131	78.67461	21.61536	25.398
918	Khursel N	03CG381F33530301	81.09532	19.86703	80.96549	19.91286	19.237
919	Khutkaran Nala	03MH487R55151201	74.64365	20.03577	74.61342	19.90747	17.643
920	Kickam Gunda	03CG374R44925904	81.55914	18.95651	81.48876	18.91685	12.562
921	Kikvi N	03MH487R55090601	73.49306	19.96095	73.5807	20.00146	23.831
922	Kile Nala	03CG643R44872401	81.43585	19.36092	81.39788	19.3371	7.316
923	Kilumula Revu	03AP745R58488601	82.50349	18.05819	82.34843	18.042	24.332
924	Kinchor Nadi	03OD363R42959402	82.5397	18.56778	82.60102	18.65698	22.019
925	Kindale Kalava	03CG642R45051102	81.20853	17.92807	81.32568	17.96948	18.892
926	Kinha	03MH470R55902601	75.35908	19.12107	75.50682	19.12275	21.937
927	Kinnerasani River	03TS720R57798501	80.28378	18.12283	80.9027	17.64044	123.645
928	Kirimapali Jorhi	03OD364R43051301	82.28701	18.53377	82.19878	18.51294	17.378
929	Kiris Nadi	03OD363R42934702	82.22534	18.71443	82.15621	18.63208	19.777
930	Kirka Kalava	03CG642R45050603	81.21009	17.94849	81.24882	17.92471	6.42
931	Kirka Vagu	03CG642R45051202	81.23183	18.20594	81.24963	18.15	8.646
932	Kirkalijori Nala	03OD364R43033701	81.90202	18.43908	81.94347	18.38514	9.674
933	Kirsal Jorhi	03OD363R42924601	82.30037	18.76955	82.30327	18.72043	9.43
934	Kis Nala	03MP392R49786501	80.40043	21.79019	80.37464	21.77961	3.338
935	Kistapuram Vagu	03TS720F47230105	80.4861	18.56181	80.37163	18.53407	18.443
936	Kodaribahar N	03CG374R44909701	82.03939	18.91182	82.05073	18.81405	17.822
937	Kodaribahar Nadi	03CG374R44910002	82.05224	18.93092	82.03939	18.91182	2.653
938	Kodela Vagu	03TS690R57940803	80.54091	17.9473	80.50519	17.91382	5.954
939	Kodenger Vagu	03CG642R45029601	81.34632	18.37572	81.5046	18.32654	21.818
940	Kodi Gedda	03AP745R58404701	82.87951	18.24825	82.83219	18.32509	13.914
941	Kodil River A	03TS692R57371401	78.66947	17.7418	78.54095	18.2684	92.711
942	Kodil River B	03TS685U24809301	78.32836	18.31492	78.4156	18.34941	14.276

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
943	Kodipunjula Vagu	03TS690R57891701	80.71214	17.89126	80.87642	17.97311	28.543
944	Kohka Nala B	03CG381R44818901	81.3053	19.88687	81.25124	19.88112	12.563
945	Kohka Nala A	03CG761R44143801	80.6105	20.37656	80.70143	20.29855	18.414
946	Kohli Nadi	03MH469R54943501	75.26794	19.7633	75.23345	19.68179	12.634
947	Koikiama Jhodi	03CG374R44964106	81.87244	18.85587	81.89374	18.80944	7.297
948	Kokad N	03MH487R55055101	73.74427	20.1994	73.7928	20.18612	6.328
949	Koker Nadi	03CG636R45108101	80.64382	19.06317	80.39465	19.18956	49.383
950	Kokral N	03CG381R44762701	81.23911	20.14635	81.22683	20.13629	1.89
951	Kokral Nala	03CG381R44762702	81.2199	20.17107	81.227	20.13615	5.976
952	Kol Vagu	03TS699R56944501	79.47589	19.39263	79.54511	19.33359	15.729
953	Kola Jhodi	03CG374R44963801	81.9873	18.91327	81.97922	18.84485	11.924
954	Kola River	03CG374R44911301	81.99527	18.94594	81.9873	18.91327	4.348
955	Kolab Gedda	03OD363R43008301	82.8571	18.43268	82.88407	18.50092	10.671
956	Kolab R	03OD363R43007801	82.88407	18.50092	82.82031	18.64215	36.677
957	Kolab River A	03OD363R42995501	82.82031	18.64215	82.13315	18.77423	169.806
958	Kolab River B	03OD363F32110103	82.13359	18.76521	82.00026	18.59801	40.868
959	Kolamarka Vagu	03MH475R53995501	80.23037	19.13144	80.20707	19.12379	4.531
960	Kolapidi N	03MH466R55780201	75.05621	19.36532	75.17868	19.41834	17.203
961	Kolar River	03MH484R53521601	78.78241	21.44075	79.16051	21.24838	62.303
962	Kolpalli Vagu	03MH475R53990901	80.10593	19.27374	79.9625	19.29823	21.089
963	Kolvan R	03MH487R55054002	73.65422	20.28407	73.8542	20.22248	35.411
964	Komkalku Nala	03CG637R45000801	81.03508	19.36403	81.04966	19.39568	4.838
965	Komkel Jhodi	03CG374R44962401	81.9988	18.78531	82.10591	18.77838	21.421
966	Komra N	03CG637R44999901	80.89383	19.39714	80.74969	19.2876	23.026
967	Kondadi nadi	03MH475R53903701	80.36913	20.1011	80.45121	19.9582	23.268
968	Kondal Nala	03CG761R44143201	80.64797	20.42117	80.69706	20.30022	19.633
969	Kondala Nala	03OD364F32260101	82.11774	18.32715	82.07341	18.25413	13.062
970	Kondleru Vagu	03AP745F47330105	81.4624	17.63128	81.51683	17.50866	38.236
971	Kondra Nala	03MH469R54919301	75.13	19.92287	75.15543	19.82026	16.17
972	Konga Vagu B	03CG642R45035403	81.23685	18.25679	81.06559	18.29696	24.431
973	Konga Vagu A	03CG636R45088001	80.78555	18.51498	80.86178	18.34108	25.286
974	Kopan Nala	03CG374F33610102	81.5302	19.12138	81.5004	19.12499	5.071
975	Kopedhora Nala	03MP428R49694701	79.83414	22.11396	79.91779	22.18333	17.452
976	Koprihiri Nala	03MP399R49483001	78.80484	22.09253	78.83472	22.03757	9.556
977	Kora Nadi	03TS720F47240201	80.68213	18.26604	80.67032	18.17183	14.315
978	Kora Nala	03OD366R42782201	82.32796	19.25969	82.3045	19.17233	12.095
979	Koradi	03MH472R52939201	76.39287	20.24682	76.55717	20.18362	20.866
980	Korandi N	03OD366F31950101	82.19396	19.4496	82.23961	19.29263	30.176
981	Korapalli Nala	03OD364F32240101	82.26423	18.00641	82.2203	18.0302	6.364
982	Korde Nala	03MH487R55145301	74.60726	20.13045	74.62805	19.79097	53.326
983	Koriyargade Kalava	03CG642R45049802	81.1653	17.98911	81.13795	17.96364	4.462
984	Korkasa Nala	03CG761R44148001	80.66049	20.25349	80.76647	20.14716	23.713
985	Kosba Vagu	03MH475F40580101	79.89085	19.7435	79.8673	19.75513	3.174

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
986	Kosi Garh	03OD363F32110207	82.35262	18.65411	82.3355	18.63606	3.71
987	Kosta Nala	03CG761R44153001	80.41121	20.15603	80.45669	20.13543	8.574
988	Kosum Nala	03MH475R53892502	80.44184	20.37285	80.42629	20.38701	2.478
989	Kotaba Jorhi	03OD363F32110104	82.19823	18.69085	82.15736	18.61958	14.008
990	Kotamandar N	03CG637R44989201	80.92523	19.85756	80.96139	19.91158	9.868
991	Kotari Nala	03CG761R44148102	80.592	20.29686	80.46668	20.27125	21.785
992	Kotelbera Nala	03CG643R44866301	81.56826	19.57103	81.63199	19.58834	9.078
993	Kotgaon Nadi	03MH473R54039901	79.45638	20.63475	79.49894	20.51901	20.56
994	Kotgar Nadi	03CG374R44949501	81.8753	19.5052	81.89815	19.43575	12.314
995	Kotul Nala	03CG642F33730101	81.47604	18.23253	81.50735	18.18577	7.494
996	Kovvada Kalva	03AP748R58804401	81.48573	17.27624	81.64084	17.21592	35.226
997	Koyar Nadi A	03CG376F65090101	81.24801	18.62035	81.31654	18.77793	27.149
998	Koyar Nadi B	03CG374R44921402	81.73171	19.04601	81.92934	19.11273	53.712
999	Koyar Vang	03CG642R45042501	81.34832	18.25618	81.42182	18.1701	22.653
1000	Kubari Nala	03MP428R49685102	79.60442	22.12533	79.74912	22.11158	26.394
1001	Kudal N	03CG381R44834801	80.5392	19.90905	80.45327	19.87183	18.188
1002	Kuduk Kutiya	03CG637R45001701	80.88421	19.25584	80.87527	19.21797	5.391
1003	Kudur Nala	03MH476R53846202	80.44483	20.82418	80.41331	20.83264	4.473
1004	Kuear Nala	03OD364F32270101	81.69137	18.22826	81.70474	18.12475	17.576
1005	Kuedu Elka	03CG636R45089001	80.94026	18.48111	80.91451	18.44383	6.097
1006	Kukkamadugu Vagu	03TS688R57838801	80.08152	18.01575	80.08945	18.07061	10.471
1007	Kukur N	03CG637R44992201	80.95948	19.70983	80.86132	19.64764	19.816
1008	Kukurha Nala	03OD363R42931501	82.4361	18.71614	82.49197	18.77715	14.101
1009	Kukurhaghat Nala	03OD363R42996301	82.85219	18.65282	82.86883	18.65367	2.389
1010	Kulbehra Nadi	03MP399R49482301	78.78205	22.11646	79.17579	21.92385	83.235
1011	Kuldadihi Nala	03CG643R44863503	81.84193	19.92958	81.71645	19.89848	18.574
1012	Kulhari Nala	03MP399R49376601	78.57897	22.31855	78.67877	22.28647	16.849
1013	Kulhdiya Nala	03MP392F36720304	80.26927	21.93383	80.28332	21.98329	9.678
1014	Kulli Nala	03MP392R49800801	80.5573	21.92332	80.55955	21.87835	7.257
1015	Kumar Jhodi	03CG374R44963802	81.96979	18.90594	81.98557	18.89116	2.507
1016	Kumbali Nala	03CG636R45069601	80.51732	19.27755	80.48366	19.30055	5.8
1017	Kumuda Gadda Nadi	03AP745R58339101	82.39567	18.31522	82.30787	18.34965	14.434
1018	Kunda Nadi	03MP399R49534901	78.95825	21.77874	78.90954	21.69241	20.123
1019	Kundam Nala	03CG636R45067401	80.59419	19.25022	80.57303	19.20101	8.9
1020	Kundel Nala	03CG637F33680302	81.27806	19.37305	81.24209	19.43351	9.003
1021	Kundi N	03MH475R53982002	80.15971	19.53175	80.14816	19.56037	3.701
1022	Kundka	03MH470R55984901	76.09028	18.87799	76.18047	19.15474	41.954
1023	Kundmi Kulyan	03CG637R45003201	81.04731	19.1954	81.11063	19.15504	10.552
1024	Kunduli Nala	03OD363F32180601	82.95605	18.60709	82.88097	18.59761	27.348
1025	Kundum Nala	03CG637R45002801	81.14139	19.16321	81.11253	19.09024	15.593
1026	Kuni Nadi	03MH500R54231901	78.3746	20.3467	78.64487	19.80701	87.608
1027	Kuntrai Nala	03CG374R44925501	81.52405	19.00127	81.41926	18.9935	13.961
1028	Kuran Odha	03MH466R55780501	74.94823	19.39076	74.93337	19.39783	1.865

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1029	Kurarhigarha Rivar	03OD363R42899901	82.77104	18.79577	82.6894	18.92235	20.964
1030	Kurla N	03MH487R55135901	74.26891	19.99461	74.31539	19.9582	9.421
1031	Kurrel Vagu	03CG642R45038701	81.33049	18.04548	81.46497	17.95789	24.722
1032	Kursiwa Kuiyan	03CG637R45003602	81.1293	19.17772	81.11303	19.1493	4.696
1033	Kurulu Nadi	03OD363R42938001	82.43659	18.65659	82.38021	18.99286	61.234
1034	Kusangi Vagu	03TS691R57323801	77.93288	17.86787	78.06509	17.92377	22.011
1035	Kusna N	03MH466R55795801	75.05886	19.14565	75.07706	19.26335	16.5
1036	Kusum Vagu	03CG642R45046802	81.19081	18.14222	81.16464	18.10852	6.099
1037	Kusumabahar Nala	03CG643R44893201	81.96393	19.55899	81.94473	19.49318	9.056
1038	Kusumz Jorhi	03OD363F32110208	82.29082	18.78184	82.29565	18.818	4.915
1039	Kuta Kuber	03CG637R45002701	81.18004	19.10378	81.16454	19.10612	1.778
1040	Kutak Kuiyan	03CG376R45014701	81.2136	19.09295	81.24938	19.09754	5.538
1041	Kutta Vagu	03TS688R57844902	80.24737	17.87043	80.29706	17.94755	20.437
1042	Kuvepadar Nala	03CG636R45122202	80.99995	18.97434	80.94422	18.9909	8.673
1043	Kuye Nala	03CG636R45126801	81.28435	19.2213	81.33971	19.23573	6.752
1044	Kwali Nala	03OD363R42951401	82.51574	18.63513	82.51003	18.69187	8.268
1045	Lachhnajhiriya Nala	03CG759F33020101	80.75949	21.53427	80.72247	21.55177	4.741
1046	Laheri Nadi	03MH475R53973601	80.83866	19.44491	80.67299	19.44237	21.301
1047	Lahuki	03MH479R54773401	75.64891	19.85293	75.75904	19.77066	17.932
1048	Laknavaram River	03TS720F46840101	80.13306	18.21711	80.49043	18.29183	76.803
1049	Lalkhati Nala	03MP785R49564701	78.57176	21.78658	78.67029	21.80726	15.884
1050	Lande N	03MH487R55125701	74.22106	19.80765	74.22879	19.8236	2.262
1051	Langa Bahar Nala	03CG376R45017902	81.43504	19.11604	81.34539	19.10124	15.812
1052	Lanka Bera	03CG637R45001502	80.81081	19.24272	80.72789	19.24265	12.997
1053	Lanka Vagu	03CG642R45066101	81.40524	18.35902	81.49748	18.3283	14.336
1054	Lelming Talla	03CG637R45001004	81.17316	19.27395	81.17769	19.22756	5.858
1055	Lendga Nadi	03MH466R55775301	74.86311	19.4531	74.87275	19.53656	13.869
1056	Lendga Odha	03MH466R55775801	74.78647	19.42612	74.86982	19.51614	16.928
1057	Lendhora Nala	03MH466R55775201	74.91089	19.4589	74.93699	19.55077	12.751
1058	Lendi	03MH470R55928201	75.46378	19.23983	75.56955	19.38243	25.324
1059	Lendi Nala A	03MH466R55826301	74.72006	19.28782	74.67903	19.31299	5.842
1060	Lendi Nala B	03MH466R55744902	74.28024	19.35327	74.29489	19.34559	2.686
1061	Lendi Nala C	03MH469R54920301	75.03847	19.90602	75.03929	19.76948	23.861
1062	Lendi Nala D	03MH466U25154201	74.46888	19.76735	74.55074	19.77137	10.034
1063	Lingala Vagu	03TS684R56994801	79.41942	19.17514	79.6282	19.11218	32.334
1064	Lingalapalli Vagu	03CG642F33730302	81.09632	17.8294	81.03212	17.80911	10.738
1065	Livarakha	03MH479R54741701	75.88881	20.04241	75.99949	20.17422	22.509
1066	Loha Vagu	03MH475R53998101	80.13168	19.02399	80.26986	18.93943	25.527
1067	Lot Vagu	03CG636R45091304	81.00051	18.53499	80.93011	18.42678	18.643
1068	Lothu Vagu	03TS684R57051501	79.50646	19.08646	79.6282	19.11218	20.816
1069	Lotti Vagu	03TS685R57156701	78.39875	18.25471	78.47485	18.30956	13.501
1070	Lotu Vagu D	03TS690R57952401	81.23738	17.4097	81.20603	17.47638	10.749
1071	Lotu Vagu C	03AP745F47330106	81.40186	17.60382	81.28438	17.59772	16.7

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1072	Lotu Vagu B	03AP745F47320203	81.25508	17.74222	81.16047	17.74679	11.248
1073	Lotu Vagu A	03CG642R45046701	81.20962	18.10821	81.26785	18.07581	8.685
1074	Ludhiya N	03MP428R49655101	79.96525	22.31867	80.08635	22.26957	20.991
1075	Macchill	03MH489R54703501	76.7207	18.85599	76.83093	19.03972	31.378
1076	Machcha Gadda	03AP745R58497901	82.53601	17.92251	82.57139	18.0325	16.653
1077	Machetong Vagu	03CG642R45046101	81.18191	18.1807	81.13879	18.1858	5.575
1078	Machhakund R	03AP745R58494501	82.58845	18.00082	82.65198	18.19491	37.937
1079	Machhakund River	03AP745R58444301	82.65198	18.19491	82.12173	18.14138	135.407
1080	Mada Vagu	03TS687R57191901	80.20123	18.42334	80.26266	18.43415	12.132
1081	Maddala Vagu	03TS699R56987301	79.79569	19.16258	79.86425	19.11298	13.722
1082	Maddila Vagu	03TS684R57067501	79.72232	18.75502	79.77132	18.69681	10.952
1083	Maddimadgu Vagu	03TS699R57000401	79.18439	19.14118	79.21829	19.19484	12.442
1084	Maddividu Vagu	03AP745F48840104	81.76905	17.58135	81.76342	17.44821	18.826
1085	Madhura Nadi	03KA529R59995901	77.36528	17.9433	77.55775	17.73852	45.109
1086	Madigamallu Revu	03AP745R58544401	82.16209	17.9499	82.02642	17.94687	21.472
1087	Madin Nadi	03CG637R44996801	81.00266	19.45675	81.3721	19.41172	76.16
1088	Madki Nala	03MH466R55771101	75.01226	19.51938	75.05042	19.60881	13.085
1089	Madle Nala	03CG381R44846501	80.81998	20.05844	80.74817	20.04369	11.613
1090	Magrhani Nala	03MP399R49385601	78.89595	22.31258	78.96897	22.25484	18.538
1091	Magurdah Nala	03CG759F33020102	80.76507	21.57598	80.77112	21.69788	23.907
1092	Mahakari Nadi	03MP392R49831201	80.24931	22.18943	80.11672	22.00037	34.815
1093	Mahalungi N	03MH466R55719301	73.86259	19.70913	74.20991	19.56142	55.966
1094	Mahesh Nadi	03MH466R55819701	74.45971	19.3605	74.45483	19.3514	1.385
1095	Mahki Nala	03CG636R45111401	80.64408	19.13211	80.58453	19.13925	9.175
1096	Mahla N	03CG381R44773602	80.86101	20.12554	80.79907	19.96713	24.624
1097	Maita Vagu	03CG642R45050604	81.17149	17.93251	81.16704	17.84977	12.945
1098	Makandra Nala	03MH466R55819601	74.42335	19.35068	74.42599	19.3465	0.736
1099	Makarh Garh	03OD363F32110209	82.3679	18.71075	82.28526	18.70383	13.305
1100	Male Vagu	03CG642R45036301	81.34518	18.33757	81.07354	18.32265	42.745
1101	Malengar Nadi	03CG376F65090102	81.22531	18.61259	81.56177	18.27369	96.328
1102	Malis Kuiya	03CG637R45001702	80.86959	19.25717	80.81081	19.24272	8.749
1103	Mallanna Vagu	03TS690R57940301	80.29708	17.94753	80.34786	17.91931	10.218
1104	Mallapalli Togu B	03TS690R57891801	80.71664	17.88003	80.8654	17.77731	32.428
1105	Mallapalli Togu A	03TS690F47270102	80.69063	17.93284	80.75309	17.94078	11.596
1106	Mallur Vagu	03TS720R57801301	80.44112	18.12866	80.57867	18.23439	25.927
1107	Malnar Nala	03CG637R45001005	81.13752	19.3004	81.17284	19.25017	7.354
1108	Malsuwahi N	03MH475F40570101	80.15608	19.89136	80.01408	19.93428	33.282
1109	Malwar Nala	03MP392R49801901	80.43854	21.8756	80.42128	21.93455	9.208
1110	Mamidi Varre	03TS690R57941801	80.33828	17.88061	80.35604	17.91149	4.462
1111	Mamidichettu Vagu	03CG636R45104903	80.62786	18.8177	80.59056	18.74524	13.775
1112	Manar River	03MH470R56006801	76.63016	18.71538	77.73701	18.67475	168.718
1113	Mandadoha Nala	03MH475F40560201	80.26911	20.05478	80.22751	20.02745	9.075
1114	Mander Nadi	03CG374R44920801	81.68145	19.02583	81.34328	19.14064	56.536

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1115	Mandhan N	03MP399R49378101	78.67872	22.28645	78.6891	22.23442	13.957
1116	Mandhla nala	03MH477R54634401	77.30046	19.43122	77.33921	19.19468	31.133
1117	Mandohal Odha	03MH466R55829601	74.2788	19.12877	74.33292	19.32673	34.746
1118	Mandoli N	03MH475R53909201	80.29891	19.99981	80.02449	19.93647	51.85
1119	Maner River	03TS685R57129001	78.4156	18.34941	79.81184	18.7099	206.142
1120	Mangaldhar Nala	03MP428R49710601	79.48586	21.95206	79.41445	21.9405	10.899
1121	Mangardoh Nala	03MP392F36720305	80.24359	21.89671	80.25542	21.80278	21.519
1122	Mangliwahi Nala	03MH473R54105501	79.78245	20.244	79.79645	20.22234	4.084
1123	Mangunda N	03CG381R44848701	80.70875	19.74235	80.70513	19.77683	4.634
1124	Mangurda Nadi	03CG759R44007501	80.77649	21.69889	80.73492	21.70501	6.4
1125	Manipa Revu	03AP745R58666001	82.00223	17.89913	82.02642	17.94687	7.921
1126	Manjra Nadi	03MH470R55893801	75.39904	18.89668	75.48825	18.80408	21.485
1127	Manjra River	03MH470R55895301	75.48825	18.80408	77.87375	18.81846	727.839
1128	Mankapur Wahi	03MH475R53931101	79.81876	19.79353	79.79092	19.78589	3.385
1129	Mankunwar Nala	03MP415F36460202	80.23568	22.32012	80.09543	22.24038	21.693
1130	Manmodi Nala	03MH466R55779401	74.9408	19.42201	74.92211	19.40412	3.608
1131	Manpad Nadi	03MH487R55150701	74.60165	20.04408	74.59055	19.99286	6.669
1132	Maramsud Nala	03MH476R53811701	80.23176	21.16421	80.11962	21.09484	18.702
1133	Mari Nadi	03CG376F65090203	81.20224	18.7635	81.15158	19.00165	45.696
1134	Mari Vagu	03CG636F33770103	80.80296	18.7272	80.72962	18.72174	15.241
1135	Markadoda Nala	03MP399R49513801	78.83907	21.83655	78.75131	21.83054	11.246
1136	Markandi N	03MH469R54919101	75.06713	19.93341	75.01467	19.90046	8.101
1137	Markandi Nadi	03CG643R44889901	82.0529	19.6734	81.81767	19.23657	87.809
1138	Markur Nala	03CG636R45067502	80.61876	19.23904	80.57369	19.19383	8.876
1139	Marlakasa Nala	03MP394R48623401	78.04857	21.59979	78.02	21.55191	7.558
1140	Marmadoh Nala	03MH475R53890301	80.49508	20.41485	80.48791	20.44712	4.739
1141	Marri Vagu	03TS682R57180601	79.73991	18.6168	79.75429	18.68068	10.876
1142	Marrimadalu Togu	03TS690R57940903	80.65126	17.93109	80.60005	17.99174	10.35
1143	Maru Nadi A	03MH484R53651701	79.38956	20.738	79.60956	20.87426	44.329
1144	Maru Nadi B	03MP394R48543001	77.7623	21.52307	78.07443	21.35163	73.38
1145	Marwada Vagu	03CG636R45071701	80.43835	19.05117	80.43904	19.08516	4.953
1146	Masur Nala	03MP428F36660205	79.56106	21.86863	79.52748	21.77151	16.155
1147	Matekasa Nala	03MH475R53886601	80.58564	20.45127	80.6105	20.37656	11.552
1148	Mathad Vagu	03TS513R57292701	78.31837	18.19528	78.26437	18.18021	8.279
1149	Mathadi River	03TS501R56912001	78.28065	19.66527	78.56327	19.71324	40.063
1150	Mathni Nala	03CG643R44881401	81.57242	19.56888	81.61948	19.54975	6.911
1151	Mathula Vagu	03TS683R57235301	78.86924	18.59228	79.00285	18.40035	34.086
1152	Matla Nala	03CG381R44815201	81.30522	19.9422	81.4408	19.7977	30.846
1153	Medi Vagu	03TS720R57804101	79.91574	18.15968	79.94719	18.29991	29.747
1154	Meh Nala	03CG637R45003301	81.08752	19.14114	81.04113	19.09966	9.177
1155	Mekal N	03MH475R53990701	80.18851	19.32038	80.18193	19.27653	6.519
1156	Mel Odha	03MH466R55780401	74.97701	19.37475	74.91407	19.41094	9.132
1157	Mendajhori Nala	03MP399R49397501	79.29135	22.30396	79.36337	22.34164	11.953

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1158	Mendaki River	03CG381R44816701	81.24777	19.82519	80.89556	20.00328	65.453
1159	Mendha Nala	03MP428R49705501	79.41001	22.00371	79.39841	21.94575	9.216
1160	Mendhagarh N	03MP394R48551301	77.93932	21.4193	78.01473	21.34615	16.64
1161	Meral Doda	03MH475F40610102	80.7256	19.57223	80.65679	19.57627	8.508
1162	Metanmarka Vagu	03CG642R45046401	81.1923	18.19621	81.24963	18.15	10.81
1163	Metta Vagu	03TS501R56917101	78.62628	19.53714	78.56956	19.70422	30.639
1164	Meyala Vagu	03AP748R57931401	81.23718	17.45675	81.29228	17.51419	14.62
1165	Michidha Nala	03CG374R44924301	81.53967	19.11493	81.52583	19.08639	4.381
1166	Minapa Vagu	03CG642R45035404	81.23818	18.2348	81.08894	18.21889	19.478
1167	Minari Kuber	03CG636R45104401	80.78135	19.01072	80.86915	19.05383	15.148
1168	Mingachil Nadi	03CG636R45099102	81.02481	18.77853	81.01199	18.79033	2.256
1169	Mirche R	03CG381R44841501	80.96139	19.91158	80.93433	19.95958	8.437
1170	Mirchi Nala	03MP785R49564502	78.61519	21.88795	78.63621	21.88179	2.518
1171	Mirla Kuyar	03CG642R45064701	81.52377	18.60009	81.60567	18.51726	15.87
1172	Mittengudem Tong	03CG642R45050302	81.20763	18.03255	81.15089	18.07522	10.483
1173	Modi Nala	03MH475F40580102	79.94364	19.78891	79.91925	19.75341	5.885
1174	Modikanta Vagu	03TS720F47230106	80.4679	18.58627	80.4418	18.55729	5.014
1175	Mohalpatha Nala	03MP399F69960101	79.23761	21.83095	79.28621	21.82139	8.399
1176	Mohand Nadi	03OD366R42726101	81.99103	19.8552	81.94779	19.833	7.034
1177	Mohanraopeta Vagu	03TS681R57217401	78.85255	18.67936	78.7661	18.89642	33.63
1178	Mohdra Nadi	03MH484R53664101	79.45225	20.69651	79.53359	20.7582	16.301
1179	Mohidummeda River	03TS692R57251001	79.07991	18.2192	79.12656	18.39876	26.729
1180	Mohpal Nala	03CG643R44903402	81.56096	19.78262	81.6064	19.72275	10.828
1181	Morach Nala	03MH476R53817101	80.16118	21.00468	80.06477	21.03303	15.804
1182	Morahcha Vagu	03TS720F46840102	79.99672	18.32095	79.67179	18.4799	58.346
1183	Mordoh Nala	03MP399R49504601	78.71734	21.95972	78.6439	21.90396	12.3
1184	More Silgu	03CG636R45094501	80.91615	18.31609	80.90931	18.23709	11.051
1185	Morimadgu Nala	03CG636R45113301	80.63087	19.19669	80.5141	19.1661	16.448
1186	Mosir Kalva	03TS699R57000402	79.15616	19.08156	79.17446	19.14459	11.599
1187	Mota Nala	03MH475R53941801	79.91925	19.75341	79.81312	19.57507	31.323
1188	Mota Vagu	03MH475R53933401	79.88691	19.78701	79.86764	19.75522	5.087
1189	Motegunda N	03CG637R44993501	81.07789	19.62752	81.0512	19.68455	8.612
1190	Mothe vagu	03TS508R57221101	78.98964	18.59927	79.2373	18.44754	38.306
1191	Moti Nala B	03MH487R55148201	74.47121	20.06295	74.47986	19.99731	8.912
1192	Moti Nala A	03MP428R49685103	79.59474	22.14215	79.50821	22.21704	17.378
1193	Motikala Eru	03TS688R57838802	80.15305	18.01198	80.11413	18.05723	7.847
1194	Motula Eru	03TS690R57940804	80.52652	17.96147	80.57137	18.04319	13.838
1195	Muchhliyo Nala	03CG636R45069502	80.57175	19.24425	80.53481	19.25311	5.316
1196	Muchiar Nala	03CG636F33760101	80.55999	19.30089	80.47407	19.30815	14.053
1197	Mudalakunta Vagu	03TS687R57191401	80.2408	18.56338	80.28654	18.52206	7.575
1198	Mudda Vagu	03CG636R45073001	80.32457	18.97934	80.27345	18.96621	7.83
1199	Mudgai Nala	03MH475R53948001	79.93356	19.61484	79.96862	19.53587	11.399
1200	Muimala Nala	03MH466R55742301	74.22965	19.52942	74.24364	19.54557	3.004

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1201	Muknajorhi Nala	03OD363R42894201	82.86294	18.81885	82.82077	18.8303	5.027
1202	Mul River	03MH473F40680401	79.6931	20.11161	79.64651	19.94325	27.4
1203	Mula R	03MH466R55717801	73.70727	19.44055	74.82831	19.53037	207.27
1204	Mula Vagu	03TS516R57083901	78.51347	18.49994	78.93812	18.39898	71.625
1205	Mular Vagu	03CG642R45066201	81.5046	18.32654	81.52799	18.262	8.953
1206	Munagabahar Nadi	03CG374R44927301	81.69898	18.96326	81.8848	18.91522	26.201
1207	Mundapur Nala	03MH466R55771102	74.99396	19.50748	74.95159	19.56663	10.709
1208	Munder Kuir	03CG374R44925905	81.56838	18.9655	81.62039	18.95651	7.479
1209	Mundi Gedda	03AP745R58430701	82.88633	18.16575	82.70126	18.16777	33.457
1210	Mungejhari Nala	03MH473R54135301	79.6391	20.14966	79.66578	20.11348	6.979
1211	Munya Nala	03CG376R45011502	81.53018	18.82646	81.44719	18.88204	15.418
1212	Muperi Nadi	03CG376R45021301	81.56875	18.7511	81.71257	18.70963	22.844
1213	Murakinar Nala	03CG636R45111601	80.64258	19.10019	80.70384	19.16054	12.884
1214	Muram Nala A	03MP392R49805301	80.6221	21.78924	80.68031	21.76438	9.407
1215	Muram Nala B	03MP392F36710101	80.00081	22.0742	80.08353	22.03673	13.31
1216	Muran River	03OD363F32170101	82.96827	18.77199	82.77187	19.1032	62.617
1217	Muran River.	03OD366R42802501	82.69349	19.19074	82.77187	19.1032	17.456
1218	Murani Nadi	03OD363R42855201	83.02898	18.98748	83.00204	18.99833	3.958
1219	Muratal Gedda	03AP745R58326901	82.49655	18.49196	82.42098	18.37872	21.759
1220	Murdonda N	03CG381R44830902	80.65298	19.94058	80.65631	19.91165	3.46
1221	Mureru R	03TS690R57939301	80.49366	17.66866	80.83843	17.59811	60.758
1222	Murgel Nala	03CG374R44962601	81.91468	18.77907	81.89008	18.68224	16.885
1223	Murlenk Nala	03CG637R45003802	81.12219	19.24794	81.14272	19.23139	4.058
1224	Murredu Vagu	03TS690R57940001	80.38181	17.75	80.49366	17.66866	22.013
1225	Musalamadugu Vagu	03TS688R57838501	80.01247	18.0533	80.0778	18.09778	13.283
1226	Musali Madugu	03AP745R58528901	82.45593	17.85025	82.41727	17.88756	7.97
1227	Musardeo Nala	03CG643R44882301	81.8341	19.67674	81.8179	19.6076	10.59
1228	Musuru Vagu	03CG636R45094402	80.78018	18.2718	80.70221	18.23148	11.952
1229	Mutakunda Jorhi	03OD363R42975301	82.63454	18.70783	82.60683	18.75266	6.767
1230	Mutam Nala	03MP392R49754001	79.95483	22.04363	80.01134	22.05624	8.19
1231	Muttari Vagu	03TS684R56992901	79.56389	19.03921	79.68254	19.04469	19.545
1232	Mutyalamma Kalva	03AP745F48950102	81.69155	17.45293	81.61503	17.40176	14.379
1233	Mutyalamma Vagu	03TS690R57881601	80.5436	17.93918	80.51238	17.92056	4.457
1234	NILARAVA RIVER	03PY601U25309201	82.24799	16.71047	82.34876	16.7214	12.26
1235	Nag Dhara N	03MH475R53982101	80.13427	19.54872	80.1331	19.56862	2.485
1236	Nag Nadi	03MH484R53585601	79.01191	21.16103	79.46544	21.09384	77.45
1237	Nag Nala	03MH473R54034701	79.32329	20.53661	79.32314	20.51581	3.2
1238	Nag Odha	03MH466R55819301	74.52413	19.39355	74.68466	19.50351	25.224
1239	Nagan Nadi	03MH484R53638301	79.47906	21.02772	79.51697	21.03828	5.077
1240	Nagania Nala	03MH471R53725701	79.8021	20.89996	79.83613	20.87236	6.11
1241	Nagdeo N	03MP394R48551601	77.89306	21.47514	77.96577	21.47571	9.818
1242	Naghula Nadi	03OD370F31770304	83.10492	19.45075	82.99521	19.43598	18.174
1243	Nagil Doda	03CG637R44983002	80.79501	19.69235	80.67058	19.70183	18.777

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1244	Nagil N	03MH475R53956603	80.4974	19.7832	80.64052	19.72557	20.424
1245	Nagjhari Nadi	03MH469R54886301	75.22278	19.92994	75.20579	19.70421	39.926
1246	Nagjhari Nala	03MH466R55825501	74.67684	19.35628	74.68174	19.36277	0.977
1247	Nagri Nala	03CG637F33670102	81.47012	19.45811	81.52782	19.41847	9.264
1248	Nagulvai Vagu	03TS699R56935101	79.64199	19.44903	79.95463	19.29572	58.623
1249	Nagurumetta Kalava	03CG642R45050902	81.22576	17.96548	81.20918	18.00591	8.094
1250	Nahar Nadi	03MP392F36720101	80.21608	22.05175	80.11716	21.99758	15.057
1251	Nahra Nadi	03MP392R49846401	80.39732	21.89806	80.21609	22.05175	57.712
1252	Nakka Vagu D	03TS691R57395201	78.26959	17.48392	78.15021	17.65828	30.985
1253	Nakka Vagu C	03TS692R57298501	78.75986	18.13513	78.73895	18.35493	36.292
1254	Nakka Vagu B	03TS685R57154201	78.26352	18.14804	78.20886	18.06365	16.556
1255	Nakka Vagu A	03TS683R57215801	78.64553	18.59241	78.80812	18.49922	24.371
1256	Nakkala Vagu	03TS682R57227901	79.49065	18.43156	79.58026	18.48317	15.983
1257	Nakta Nadi	03MP428R49665401	79.37747	22.16717	79.45488	22.165	9.366
1258	Nakta Nala	03MP399R49518801	78.7179	21.9362	78.75257	21.82543	16.781
1259	Nakti Nala	03CG643F33580201	81.89563	19.6089	81.89321	19.49742	22.998
1260	Naktikhoh Nala	03MP428F36630204	79.85503	22.23368	79.88336	22.2157	4.9
1261	Nalgunda N	03CG637R45000502	81.09142	19.37496	81.15189	19.34941	9.748
1262	Nali Creek	03AP523R58875801	81.62937	16.34696	81.72131	16.332	11.195
1263	Nalkaberi Nala	03CG637F33680202	81.10235	19.30965	81.07311	19.27319	7.99
1264	Nalla Vagu C	03TS509R57946201	80.39677	17.50546	80.58262	17.57026	27.903
1265	Nalla Vagu B	03TS691R57271401	77.59264	18.15584	77.91543	18.22022	43.245
1266	Nalla Vagu A	03TS683R57235302	78.85279	18.58192	78.90319	18.4579	21.43
1267	Nallantiya Vagu	03TS501R56907001	78.69503	19.66496	78.70428	19.77616	27.546
1268	Nalli Kuver	03CG636R45105101	80.709	18.94921	80.67376	19.00864	11.514
1269	Nandi Vagu	03TS698R57400401	77.90648	17.52487	78.0523	17.66223	27.509
1270	Nandigama Vagu	03AP745R57903101	81.10715	17.69667	81.10305	17.62078	9.935
1271	Nandigava Togu	03TS690R57940805	80.53343	17.97145	80.58296	18.0196	9.471
1272	Nandini N	03MH466R55787601	75.20505	19.30059	75.18635	19.37242	10.301
1273	Nandiraj Nadi	03CG636R45107601	81.05633	18.76688	81.02481	18.77853	5.366
1274	Nandrok Nala	03MP428F36660310	79.67484	21.78348	79.68056	21.74915	6.142
1275	Nangi River	03OD366R42738101	82.08526	19.63027	82.26893	19.60195	25.981
1276	Nani N	03MH466R55802001	75.31719	19.18441	75.22695	19.30881	19.767
1277	Narandi Nadi	03MH487R55145401	74.56255	20.14794	74.50653	19.88203	38.094
1278	Narangi Nala B	03OD366R42721002	82.05379	19.93693	82.01313	19.77709	29.518
1279	Narangi Nala A	03MH487R55151101	74.68385	20.03539	74.66668	19.77691	41.407
1280	Narangi River	03CG643F33580104	81.99957	19.78574	81.7425	19.17976	143.805
1281	Narangijodi Gedda	03AP745R58390701	82.7281	18.22609	82.78856	18.3416	18.413
1282	Narasimha Thogu	03TS720R57798302	80.31245	18.18692	80.44208	18.18573	20.385
1283	Narasinghapeta Vagu	03CG642R45053002	81.10785	17.84041	81.15294	17.83163	8.864
1284	Narha Nala	03MP394R48551302	77.92067	21.44111	78.06898	21.32395	35.301
1285	Narli Nala	03MH469R54929401	75.09533	19.83454	75.05417	19.75972	13.41
1286	Narsingedeo Nala	03MP392R49785401	80.31801	21.7233	80.30427	21.681	7.206

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1287	Nasardi N	03MH487R55098301	73.65189	19.94668	73.82262	19.98961	24.787
1288	Nasrsapur Nala	03TS699R56979501	79.32473	19.19561	79.41724	19.23998	17.081
1289	Natikakler Nala	03CG636R45069503	80.53797	19.22628	80.45168	19.26654	16.021
1290	Nawin Doda Nala	03CG637R45001101	81.23344	19.32017	81.28606	19.33513	8.217
1291	Nel Nala	03CG636R45132801	81.06991	18.88952	81.15012	18.83337	11.591
1292	Neradi Vagu	03TS699R56940901	79.88863	19.41229	79.97004	19.38125	14.828
1293	Nerudla Vagu	03TS687R57783005	79.99783	18.43874	80.03707	18.45883	5.502
1294	Netravathi Nala	03MH487R55042701	74.0258	20.25315	74.02617	20.1661	13.839
1295	Nevri Nadi	03MP428R49711101	79.51684	21.9274	79.34714	21.92702	29.689
1296	Nibra Nala	03CG381R44818601	81.25124	19.88112	81.22389	19.87807	3.649
1297	Nibra River	03CG637F33680101	80.86132	19.64764	80.58902	19.40443	54.021
1298	Nil Vagu	03MH475R53989301	80.01236	19.21449	79.92209	19.21981	12.385
1299	Nilaj Nadi	03MH473R54046001	79.57624	20.64822	79.53308	20.74353	14.442
1300	Nimma Vagu	03TS690R57941802	80.34387	17.86829	80.38423	17.90128	7.667
1301	Nirail Vaguu	03TS684R56984701	79.56602	19.24642	79.70496	19.27352	19.708
1302	Nireli Nal	03CG761F72780101	80.56023	20.18185	80.45915	20.13075	22.811
1303	Nirguda Nala	03MH500R54371801	78.67504	20.12016	79.11104	19.90561	66.619
1304	Nirguna N	03MH466R55799001	75.14754	19.14604	75.2162	19.22975	15.06
1305	Nirudu Vagu	03TS720F47240202	80.68607	18.42177	80.49265	18.46864	34.425
1306	Niruy Kuiyan	03CG636F33790101	81.19643	19.0909	81.15574	19.10709	6.248
1307	Niyamdora Nala	03CG637R45004101	81.18417	19.29137	81.23344	19.32017	16.181
1308	Nohaltaiya Nala	03CG637R45004102	81.18628	19.2727	81.21107	19.25221	3.994
1309	Nokimaljholi Nala	03OD363F32020201	82.83341	19.00291	82.79996	19.05626	9.622
1310	North Koel	03OD363R42889701	82.80066	18.91035	82.79147	18.90029	1.726
1311	Oda Nala B	03MP428R49689002	79.43183	22.03435	79.33351	21.99317	13.455
1312	Odhexa Nala	03MP394R48632601	78.44669	21.82235	78.59307	21.8631	24.393
1313	Ogway N	03CG637R44998902	80.96474	19.456	80.81576	19.4347	19.747
1314	Orchha Nala	03CG637R44994101	81.15189	19.34941	81.37495	19.31852	35.649
1315	Otmet Vagu	03CG642R45046102	81.19053	18.17985	81.19081	18.14222	5.99
1316	Pachangi Nala	03CG761F33090201	80.68202	20.20832	80.72624	20.04575	25.668
1317	Pachdhar Nadi	03MP428R49719301	79.44803	21.72313	79.49747	21.67639	8.054
1318	Paditong Nala	03CG636F33770104	80.84601	18.68192	80.91834	18.79869	27.016
1319	Padmavati Odha	03MH466R55779702	74.96894	19.43329	74.91627	19.53168	14.964
1320	Pagidi Vagu	03TS690F47260201	80.95282	18.1073	80.85469	18.08219	15.655
1321	Paiman Nala	03MH475R53945501	80.09296	19.70734	79.98925	19.62205	21.94
1322	Pak Nala	03MP394R48623901	78.11967	21.57067	78.08356	21.35907	37.196
1323	Pakela Vagu	03TS690R57941903	80.27567	17.77173	80.35518	17.78181	11.895
1324	Pakna Jhodi	03CG374R44962501	81.99216	18.77046	82.02404	18.75299	5.671
1325	Pal Nadi	03MH475R53860601	80.18493	20.32585	79.99458	20.22697	36.265
1326	Pal Vagu B	03MH475R53994601	80.07023	19.19725	80.01236	19.21449	7.91
1327	Pal Vagu A	03MH475R53993201	80.22231	19.22583	80.19877	19.14451	19.088
1328	Pala Eru	03AP745R58514901	82.34843	18.042	82.25883	18.11104	22.542
1329	Pala Nala	03MP399R49508501	78.82767	21.97747	78.88269	21.92118	10.198

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1330	Pala Togu	03TS690R57882201	80.65814	17.95436	80.69188	18.03632	11.568
1331	Pala Vagu C	03AP748R57932101	81.0614	17.55512	81.12422	17.59471	11.903
1332	Pala Vagu B	03AP745F47320301	81.50957	17.77183	81.39059	17.75604	18.072
1333	Pala Vagu A	03TS684R56992902	79.55043	19.02371	79.4495	18.93815	21.418
1334	Palamunda Nala	03CG643R44877001	81.60749	19.44055	81.71543	19.36569	18.828
1335	Paleru Vagu	03TS690R57951802	81.0333	17.49247	81.04357	17.59892	16.259
1336	Palgukindi Vagu	03TS685R57154101	78.29961	18.17547	78.26381	18.1802	5.503
1337	Pali Nadi	03CG376F65090204	81.2035	18.77537	81.18678	18.77558	2.135
1338	Palladu Vagu	03CG376F65090103	81.2162	18.56081	81.1102	18.49917	18.791
1339	Palli Vagu	03TS685R57154102	78.26437	18.18021	78.24855	18.18299	2.426
1340	Pallika Nala	03OD364R43097001	81.73529	18.207	81.74493	18.14799	9.215
1341	Palnar Nala	03CG381F33530302	81.09887	19.86061	81.05466	19.83621	6.056
1342	Palshi Nala	03MH466R55827502	74.40359	19.28218	74.40149	19.33002	9.489
1343	Palukasa Nala	03MH476R53844102	80.48719	20.86845	80.44919	21.06168	36.882
1344	Palukeru Vagu	03TS680R57041201	78.51489	19.11601	78.67978	19.18621	30.31
1345	Palur Vagu A	03CG642R45031501	81.1102	18.49917	81.06063	18.4264	12.085
1346	Palur Vagu B	03CG376R45026001	81.22639	18.55946	81.2162	18.56081	1.215
1347	Pamgarh Nala	03OD364F32250101	82.21273	18.18427	82.24577	18.20751	6.096
1348	Pamlagotam or Nibra River	03MH475R53977201	80.58902	19.40443	80.58118	19.40446	0.836
1349	Pammadugu Vagu	03TS699R56999901	79.28865	19.11096	79.26118	19.23532	23.112
1350	Pamubandala Vagu	03TS690R57941803	80.2802	17.87936	80.3528	17.91344	12.393
1351	Pamula Gedda	03OD364R43081801	82.2925	18.25211	82.19398	18.2358	15.918
1352	Pamuleru	03TS690R57953901	80.92644	17.38362	80.88095	17.50785	24.929
1353	Pamuleru R A	03TS690R57951401	80.90356	17.50775	80.9224	17.63594	23.424
1354	Pamuleru R B	03AP745R57929301	81.51683	17.50866	81.49686	17.482	4.591
1355	Pamuleru Vagu	03AP745F48510102	81.98341	17.82239	81.51683	17.50866	89.158
1356	Panapani Nala	03CG643R44882801	81.60141	19.50955	81.64843	19.51477	6.133
1357	Panas Odha	03MH466R55778101	74.83558	19.28511	74.87648	19.40463	15.998
1358	Pandar Nala	03MH469R54835801	75.12696	20.19643	75.11356	20.13171	9.447
1359	Pandigudu Silugu	03CG642F33730601	81.13207	17.89453	81.08426	17.93337	10.32
1360	Pandrikundjorhi N	03OD366F31950201	82.30102	19.26137	82.26384	19.15105	20.273
1361	Pangoli River	03MH476R53769301	80.22314	21.31137	80.3297	21.54915	52.179
1362	Pangripat N	03MP428F36660311	79.63352	21.78625	79.67052	21.71167	15.156
1363	Pangur N	03CG637R44990601	80.78827	19.73149	80.7949	19.78381	7.449
1364	Paniya HO Nala	03CG381R44818303	81.11614	19.79761	81.01944	19.77401	12.569
1365	Panjar Vagu	03MH475R54004701	80.06795	18.85965	79.96122	18.86152	17.052
1366	Par Dodgi	03CG381R44841801	80.93895	19.88607	80.94338	19.93733	8.6
1367	Parakala Vagu	03AP745R57924101	81.35635	17.65622	81.311	17.67863	8.849
1368	Paralkot or Kotri River	03CG761R44135701	80.89913	20.57712	80.57739	19.40588	187.568
1369	Parashari Nadi	03MH487R55040501	73.99447	20.34753	74.01964	20.12797	42.539
1370	Parda Kuber	03CG637R45005202	81.21781	19.1372	81.27445	19.11922	9.448
1371	Pareti Vagu	03TS690R57935301	80.62751	17.83241	80.59944	17.75017	12.287

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1372	Parikala Vagu	03TS690R57939302	80.54942	17.69518	80.54633	17.6432	8.24
1373	Parkala Vagu	03TS690R57954201	81.00942	17.36776	81.16671	17.40588	23.607
1374	Parkel Vagu	03TS690R57901001	81.04739	17.76821	80.99366	17.78161	9.037
1375	Parkela Vagu	03TS690R57940002	80.39145	17.68969	80.49366	17.66866	19.258
1376	Parkeli Bera	03CG636R45116601	80.89637	19.137	80.86404	19.10962	7.991
1377	Parla Garh	03OD363F32110210	82.36911	18.69536	82.3355	18.63606	9.859
1378	Parmangi Nala A	03MP392R49807601	80.5775	21.72486	80.54081	21.75804	5.963
1379	Parmangi Nala B	03MP392R49805601	80.61877	21.72814	80.55542	21.78699	12.145
1380	Pars Kuber	03CG637R45005203	81.20417	19.14267	81.18214	19.12703	3.231
1381	Parsalberia Nala	03CG637R45004103	81.2088	19.26893	81.24934	19.26954	10.682
1382	Parsul Nadi	03MH487R55043201	74.11229	20.3571	74.14073	20.30906	7.284
1383	Parsuli Nala	03CG636R45127001	81.31194	19.2588	81.33969	19.2315	7.228
1384	Paru Gedda	03AP745R58529101	82.46085	17.91987	82.40449	17.92735	6.816
1385	Pasupula Vagu	03CG636R45081001	80.57567	18.86092	80.52102	18.78337	19.416
1386	Pata Nala	03MP394R48635701	78.12255	21.52796	78.17829	21.33312	49.686
1387	Pata R	03MP394R48623801	78.09961	21.58479	78.00002	21.52009	18.08
1388	Patagarh Nala	03OD370F31770305	83.14516	19.32553	83.0838	19.32337	7.324
1389	Patagarha Nala	03OD363F32030101	83.05939	19.03845	83.00005	19.12509	15.703
1390	Patajhoi Nala	03MP394R48623501	78.07289	21.59011	78.00647	21.54339	11.325
1391	Patakot Nala	03OD366R42774001	82.61557	19.40053	82.57978	19.29438	15.244
1392	Patala River	03AP745R58407101	82.92734	18.23742	82.54799	18.42802	74.23
1393	Patalganga	03MH472R52948101	76.18725	19.95945	76.27361	19.99895	11.993
1394	Patapa Kuiya	03CG637R45003202	81.04606	19.2019	80.972	19.22676	10.671
1395	Patar Vagu	03MH475R53989701	80.18104	19.35015	80.18851	19.32038	3.739
1396	Patemangi Nala	03CG636R45113103	80.6678	19.19807	80.63087	19.19669	5.686
1397	Pathagarh Nala	03OD363R42989101	82.79398	18.54686	82.82031	18.64215	14.858
1398	Pati Kalva	03AP745F48840105	81.76501	17.61752	81.76905	17.58135	4.192
1399	Patiasiljholi Nala	03OD363R42888001	82.77233	19.01978	82.7655	19.06195	5.244
1400	Patkasa N	03CG381R44777801	80.89106	20.24693	80.85386	20.20907	7.697
1401	Patpara N B	03MP428F36630102	79.93827	22.46618	80.02769	22.50003	12.195
1402	Patpara N A	03MP428R49640501	79.91513	22.49851	79.84491	22.43233	12.787
1403	Pattibahal N	03OD366R42733701	82.05431	19.73376	82.12696	19.70986	11.133
1404	Pattigaon Vagu	03MH475R53995401	80.19877	19.14451	80.19802	19.08335	8.139
1405	Peda Vagu	03CG642R45033501	81.10571	18.36685	81.07141	18.36865	4.252
1406	Pedal Nadi	03OD366R42768801	82.36735	19.40092	82.32512	19.40306	4.912
1407	Pedda Bodaru Vagu	03TS720R57804501	79.89173	18.136	79.77729	18.10856	21.393
1408	Pedda Gedda	03AP745R58524601	82.41969	17.87819	82.34843	18.042	31.35
1409	Pedda Kalava	03AP748R58805801	81.47576	17.32892	81.47107	17.24342	17.656
1410	Pedda Thogu	03TS720R57797902	80.24987	18.14616	80.26793	18.20015	9.36
1411	Pedda vagu 1	03TS501R56968601	78.20025	19.33195	78.42473	19.35709	30.723
1412	Pedda Vagu 2	03TS690R57952402	81.26893	17.32269	81.27661	17.54713	50.272
1413	Pedda Vagu 3	03TS690R57947701	80.4785	17.4026	80.52179	17.47053	11.346
1414	Pedda Vagu 4	03AP745F47330107	81.46273	17.60631	81.44704	17.4622	28.859

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1415	Pedda Vagu 5	03AP745R57925001	81.43225	17.65487	81.37128	17.71088	15.499
1416	Pedda Vagu 6	03AP745F47320402	81.67287	17.79867	81.61667	17.82216	10.476
1417	Pedda Vagu 7	03CG642F33730501	81.03212	17.80911	80.88621	17.73391	26.595
1418	Pedda Vagu 8	03TS692R57761901	78.85213	17.87107	79.07991	18.2192	71.176
1419	Pedda Vagu 9	03TS686R57772001	79.41552	18	79.58913	18.44653	73.522
1420	Pedda Vagu 10	03TS720R57800701	80.33886	18.06136	80.76178	18.06071	61.739
1421	Pedda Vagu 11	03TS720R57803301	80.11066	18.14137	80.13306	18.21711	19.724
1422	Pedda Vagu 12	03TS691R57270401	77.73283	18.2253	77.83769	18.20384	13.378
1423	Pedda Vagu 13	03TS687R57191902	80.17819	18.43488	80.18507	18.58847	27.304
1424	Pedda Vagu 14	03TS687R57183101	79.90355	18.59857	79.82659	18.72986	21.95
1425	Pedda Vagu 15	03TS681R57217101	78.81592	18.64563	78.7403	18.88267	38.877
1426	Pedda Vagu 16	03TS681R57208601	78.87146	18.77027	79.20888	18.86728	50.299
1427	Pedda Vagu 17	03TS516R57087301	78.42132	18.7722	78.45757	18.95549	25.19
1428	Pedda Vagu 18	03CG636R45104904	80.60553	18.86283	80.508	18.99899	26.956
1429	Pedda Vagu 19	03TS684R57001101	79.0072	19.17869	79.02479	19.07535	15.533
1430	Pedda Vagu 20	03TS680R57003703	78.83003	19.23606	78.88381	19.15071	17.198
1431	Pedda Vagu 21	03TS699R56976801	78.95579	19.3043	79.105	19.33265	30.545
1432	Pedda Vagu 22	03TS699R56927601	79.04277	19.45957	79.92335	19.21165	142.68
1433	Peddakunta Vagu	03TS687R57191402	80.24922	18.58225	80.28654	18.52206	8.743
1434	Peddamma Vagu	03TS699R56976501	78.90781	19.30855	78.7268	19.30732	27.816
1435	Peddaya Vagu	03TS684R57049001	79.24444	19.05164	79.10454	18.97199	27.111
1436	Pedigundam N	03MH475R53982102	80.13309	19.56863	80.06401	19.58404	10.19
1437	Pedrala Kalva	03AP748R58808901	81.51205	17.35942	81.57909	17.22151	27.128
1438	Pendli Vagu	03TS688R57842201	80.16593	17.93525	80.29708	17.94753	39.773
1439	Pendu Marg	03CG642R45036801	81.42182	18.1701	81.46886	18.13622	8.778
1440	Pengunda Nala A	03CG636R45127801	81.29725	19.20842	81.33948	19.13871	13.045
1441	Pengunda Nala B	03CG637R45003203	81.04957	19.21686	80.99119	19.22869	9.168
1442	Penta Nala	03CG642R45037601	81.50572	18.10792	81.49439	18.11572	1.543
1443	Permilli Vagu	03MH475R53967601	80.23987	19.52186	80.33291	19.27179	37.594
1444	Persi Kuder	03MH473R54168401	79.0073	19.54583	79.0258	19.48217	12.784
1445	Petaphula Nala	03OD370R42580501	83.02617	19.41496	82.95717	19.42187	8.823
1446	Petphula Nadi	03OD366R42776001	82.42661	19.36535	82.44427	19.31913	6.311
1447	PetPula N	03CG374R44950701	82.14717	19.43134	81.88891	19.2746	48.104
1448	Phuar Nadi	03MH475R53916601	80.08084	20.13648	80.00648	20.1257	10.549
1449	Phul Jhodi	03CG374R44963803	81.95657	18.92485	81.96979	18.90594	2.991
1450	Phul Nadi	03CG642R45053901	81.58274	18.66341	81.7461	18.52809	33.011
1451	Phulagan Vagu	03TS685R57132901	78.06934	18.47728	78.08856	18.94131	69.824
1452	Phuldhohani N	03CG374R44950702	82.10747	19.49084	82.06539	19.40422	15.418
1453	Phulgati Silagu	03CG642R45045702	81.08692	18.15681	81.01024	18.16052	10.384
1454	Phuljodi N	03OD366F31950102	82.22628	19.40356	82.26905	19.43607	8.405
1455	Pilla Vagu	03CG642R45041501	81.32633	17.83325	81.3933	17.77934	12.734
1456	Pimpal Nala	03MH466R55806702	74.60147	19.18381	74.596	19.249	10.584
1457	Pimparwakh Nala	03MH466R55830001	74.38438	19.1331	74.40633	19.15983	5.155

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1458	Pindapadar Nala	03OD370R42586801	83.05426	19.39457	83.00204	19.38628	5.954
1459	Ping Gunda	03CG637R45003302	81.09102	19.13959	81.09033	19.09435	6.392
1460	Pingalgad	03MH489R54675101	76.8651	19.19997	77.00335	19.14802	21.089
1461	Pingonde Nala	03CG637R45002702	81.18219	19.12855	81.16109	19.11557	3.398
1462	Pingunda Nala	03CG637R44997401	81.13106	19.401	81.28123	19.46471	29.993
1463	Pipalgaon Nala	03MH473R54046501	79.47605	20.61355	79.49894	20.51901	17.629
1464	Pipla Nala	03CG636R45126802	81.29072	19.22914	81.29238	19.25572	3.592
1465	Pirpa Kuyar	03CG636F72630103	81.08723	18.66288	81.02477	18.59256	15.139
1466	Pisu Vagu	03TS690R57935401	80.68398	17.85087	80.67648	17.77956	11.372
1467	Pita Garh	03AP745R58349401	82.35555	18.25313	82.25563	18.30273	17.083
1468	Pittipoli Vagu	03TS682R57202801	79.17899	18.66999	79.30844	18.81615	34.477
1469	Podagutongu Kalava	03CG642R45044401	81.14386	18.00264	81.10085	17.9642	8.037
1470	Podaru Vagu B	03TS720R57804201	79.86546	18.15042	79.73576	18.18556	25.31
1471	Podaru Vagu A	03TS687R57806801	79.81602	18.21778	79.86291	18.33596	19.692
1472	Podsibahar Nala	03CG374R44905301	82.12075	19.05215	82.0543	19.11054	18.906
1473	Podur Vagu	03TS681R57211001	78.79381	18.63093	78.98964	18.59927	29.976
1474	Pohan Nadi	03MH475R53916201	80.00648	20.1257	79.97128	20.11277	6.364
1475	Pohar N	03MH475R53927501	80.11148	19.94763	79.92571	19.97234	28.683
1476	Pohi N	03MH475R53908101	80.22751	20.02745	80.14958	19.98455	14.144
1477	Poldah Nala	03MP415R49364701	80.28522	22.37356	80.10086	22.32909	23.903
1478	Pondam Kalava	03CG642R45049501	81.14748	17.9572	81.07221	17.93828	12.072
1479	Poragar Nadi	03OD370R42617601	83.00005	19.12509	82.83213	19.23528	30.747
1480	Porhamar Garh	03OD363R42937301	82.49211	18.6515	82.46715	18.7159	10.223
1481	Poriyabahar Nadi	03CG637R44972503	81.36849	19.63725	81.3581	19.46728	28.731
1482	Posampalli Vagu B	03TS690F47270103	80.68977	17.96866	80.74726	17.98299	8.432
1483	Potai N	03CG643R44857401	81.57121	20.06596	81.64187	19.98204	15.55
1484	Potepalli Vagu	03TS684R57057701	79.22672	18.94064	79.24568	18.85346	14.699
1485	Pothra Nadi	03MH498R53458601	79.13888	20.64662	78.81702	20.39042	57.826
1486	Potsi Nala	03CG381R44763401	81.00231	20.39483	80.932	20.30398	17.11
1487	Pottangi Nala	03OD363F32180101	82.95142	18.51183	82.88116	18.5976	21.8
1488	Potteru Nadi	03OD364R43094101	82.02666	18.21002	81.50671	17.9994	91.017
1489	Potteru Vagu	03OD364R43112201	81.50671	17.9994	81.48259	17.97504	3.912
1490	Pranahita River	03TS699R56937301	79.80717	19.57821	79.90929	18.82575	114.524
1491	Pranhitha River_Pedda Vagu	03TS699R56937501	79.75027	19.53857	79.9491	19.44986	30.228
1492	Pravara R	03MH466F42010201	73.75763	19.54643	75.01769	19.62384	203.55
1493	Puilkasiberia N	03CG637R45000802	81.05537	19.35193	81.11835	19.36554	8.103
1494	Pujari Garh	03OD364R43058302	82.22783	18.35068	82.1913	18.41786	14.688
1495	Pulakanakonda Vagu	03OD364R43115402	81.64854	17.96556	81.44871	17.93082	30.432
1496	Pullirora Nala	03MP428R49676701	79.81694	22.21916	79.86015	22.19	6.101
1497	Pulunjgori Nadi	03CG381R44754001	81.14223	20.20227	80.94965	20.06347	33.474
1498	Pulusu Vagu A	03AP745F47320403	81.5735	17.76396	81.49225	17.73117	12.156
1499	Pulusu Vagu B	03TS688R57840102	80.16616	17.96679	80.11413	18.05723	16.974

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1500	Pulusumamidi Vagu	03TS516R57083902	78.5214	18.47738	78.45817	18.49186	9.008
1501	Punam Vang	03CG642R45042301	81.43025	18.25044	81.42182	18.1701	14.184
1502	Pundi N	03MH487R55091301	73.59672	19.94716	73.64155	19.9987	12.253
1503	Pungar N	03MP428R49654402	79.95272	22.29287	80.01697	22.29842	7.367
1504	Purba Nadi	03CG642R45059101	81.7461	18.52809	81.77066	18.46418	9.394
1505	Purnapani Jholi	03OD363R42932302	82.5347	18.67915	82.51003	18.69187	3.486
1506	Pus River	03MH499R53117901	77.13332	20.15612	77.88264	19.8549	130.728
1507	Pusa Vagu	03AP745F47330108	81.35396	17.53946	81.35262	17.56928	3.68
1508	Pushpal Vagu	03TS513R57292702	78.32929	18.19176	78.25305	18.02825	32.731
1509	Puskoti N	03MH475F40600101	80.55145	19.69994	80.54183	19.65722	5.959
1510	Puspul Vagu	03CG636F33770105	80.87426	18.63218	80.92341	18.59945	8.266
1511	Pusrahi N	03MH475R53991001	80.18193	19.27653	80.10593	19.27374	13.963
1512	Pusu Vagu	03AP745F47330109	81.45686	17.62328	81.28448	17.63087	25.507
1513	Putra Nadi	03OD363R42896801	82.631	18.84025	82.44859	18.95312	33.071
1514	Radha N	03MH466R55782901	75.08268	19.26329	75.08253	19.31064	8.6
1515	Raipalli Jorhi	03OD363R42903401	82.63508	18.91247	82.64918	18.95598	5.84
1516	Raiyakasa Nala	03MP415R49297401	80.20892	22.65936	80.10087	22.57782	20.007
1517	Raja Madugu	03AP748R58805802	81.32334	17.36293	81.35856	17.50093	20.833
1518	Raja Vagu	03TS684R57046401	79.17382	19.05966	79.08774	19.02118	12.917
1519	Rajarwara Nala	03MP415R49281201	80.23545	22.62694	80.13692	22.61299	13.961
1520	Rajghatta Nala	03CG761R44143202	80.66839	20.43263	80.70149	20.29851	20.443
1521	Rajirpi N	03MH475R53973501	80.8814	19.49523	80.72799	19.5058	24.588
1522	Rakad Nadi	03OD363R42884501	83.00398	18.98025	82.8719	19.03563	22.032
1523	Rakas Nadi	03CG637R44975601	81.40267	19.59411	81.36972	19.53253	20.119
1524	Rakis Kuer	03CG636R45098702	81.05909	18.81109	81.00687	18.79932	7.594
1525	Rakshi Nala	03MP392F36750301	80.44019	22.08667	80.34395	22.06555	14.871
1526	Rala Vagu B	03CG636R45098101	80.56578	18.6471	80.62237	18.65507	8.578
1527	Rali Vagu	03TS684R57049002	79.26372	19.02989	79.41192	18.85317	33.706
1528	Ralla Vagu A	03AP745F47320204	81.25675	17.72225	81.33211	17.70381	11.475
1529	Ralla Vagu B	03TS690R57935402	80.69528	17.77576	80.69651	17.66485	23.04
1530	Ralla Vagu C	03AP745R58668901	81.92119	17.81923	81.99222	17.88655	12.483
1531	Ralla Vagu D	03TS690R57881801	80.60005	17.99174	80.62417	18.02466	7.346
1532	Ralla Vagu E	03TS720F46850102	80.25275	18.42467	80.37221	18.49357	21.37
1533	Ralla Vagu F	03TS684R57056301	79.4495	18.93815	79.42475	18.84861	13.289
1534	Ralla Vagu G	03TS684R57049201	79.33924	19.10719	79.45565	19.00959	25.059
1535	Rallamadugu R	03AP505R58830501	81.71461	16.92629	81.66738	17.1481	46.455
1536	Ramarao Kalava	03CG642F33730401	81.08066	17.80952	81.11282	17.79657	5.063
1537	Ramdoh Nadi	03MP399R49496401	79.00001	22.03402	78.94206	22.00843	9.046
1538	Rameshwar Nala	03MH484R53575701	79.29652	21.17459	79.4083	21.07147	21.351
1539	Rampa Kalava	03AP745R58716201	81.76342	17.44821	81.80229	17.41453	6.607
1540	Randapalli Jorhi	03OD363R42828201	82.61365	18.94857	82.54054	18.92987	12.321
1541	Rangapani Nadi	03OD364R43037301	82.24606	18.58428	82.15132	18.61953	13.071
1542	Rangara N	03MH473R54041201	79.44304	20.59756	79.47591	20.57677	5.822

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1543	Rani Nala B	03CG374R44926301	81.65296	18.8143	81.632	18.8519	5.615
1544	Rani Nala A	03MH476R53817301	80.22079	20.97846	80.26702	20.96704	5.757
1545	Ranijhulna Nala	03MP392F36720306	80.36425	21.80473	80.27806	21.85371	16.806
1546	Ranikachnar Nala	03MP392F36750101	80.2823	22.28397	80.1635	22.28167	15.511
1547	Ranikonta Nala	03CG374R44927302	81.68245	18.96131	81.79704	18.99026	16.098
1548	Ranimarka N	03CG637R44989601	80.89625	19.8527	80.65489	19.78055	36.129
1549	Rapaka Vagu	03AP745R57915601	81.23061	17.69368	81.29517	17.6572	10.037
1550	Rayal Jorhi	03OD363F32110211	82.24817	18.71775	82.27154	18.71163	3.174
1551	Raykera Nadi	03CG374R44948201	82.10751	19.22547	81.89789	19.18917	37.198
1552	Redi N	03MH466R55779101	75.03408	19.43925	75.21937	19.44961	25.259
1553	Renaval Nala	03MH475R53932101	79.92786	19.81124	79.91925	19.75341	9.08
1554	Renga N	03MP428R49670301	79.58499	22.18699	79.74751	22.40119	44.335
1555	Rengawaya Nala	03CG636R45111402	80.65017	19.13772	80.60162	19.19194	12.496
1556	Renkoni Vagu	03TS680R57004601	78.58065	19.09989	78.69376	19.03394	17.1
1557	Rethi Nala	03MP394R48622201	78.02914	21.43773	78.0598	21.36504	13.318
1558	Richhan Nadi	03MP399R49386801	79.098	22.30033	79.04496	22.17951	23.629
1559	Rijhan Nala	03MP415R49297501	80.24938	22.55753	80.15822	22.53386	13.142
1560	Riyada Vagu	03MH475R54008701	80.15227	18.95485	80.06795	18.85965	26.015
1561	Rojhan Nala	03MP415R49297502	80.25804	22.57204	80.12002	22.55683	21.062
1562	Rothiya N	03MP399R49467901	78.37562	22.07477	78.39378	22.01552	15.758
1563	Ruhikund N	03MP394R48551401	77.89127	21.45077	77.92615	21.46933	5.592
1564	Rukman Nala	03MP415R49353401	80.16095	22.502	80.10965	22.43429	11.523
1565	Ruma Revu	03OD364R43067901	82.30429	18.18456	82.23673	18.09401	19.526
1566	Saber Nala	03MH487R55126101	74.09266	19.74979	74.18813	19.79546	14.733
1567	Sadedev Nadi	03MP399F36530101	78.76034	22.102	78.84724	22.04136	18.61
1568	Sadra Nala	03CG374R44926701	81.65336	18.93791	81.67064	18.91938	3.813
1569	Sagar N	03MP428R49675301	79.75621	22.26404	79.92858	22.3687	26.913
1570	Sagar Nadi	03MP428R49685104	79.60635	22.13557	79.75621	22.26404	32.573
1571	Sahaki Nala	03MP392F36720102	80.12365	22.15581	80.08265	22.22029	12.045
1572	Sahur Nala	03MP392R49804701	80.62471	21.79755	80.55807	21.79431	9.041
1573	Sailer Vagu	03CG642R45065501	81.48033	18.45705	81.60552	18.35358	23.166
1574	Sakali Thogu	03TS720R57796001	80.15309	18.29049	80.155	18.36029	11.899
1575	Sakarya N	03MP394R48630701	78.31621	21.84722	78.36165	21.73914	14.654
1576	Sakata Nala	03MP428F36660312	79.66666	21.82796	79.56011	21.7856	15.845
1577	Saki Vagu	03TS690R57951501	80.91196	17.52027	80.88871	17.57004	8.668
1578	Salatong Vagu	03CG642R45045601	81.10734	18.1608	81.11043	18.07318	13.168
1579	Sali Vagu	03TS522R57835501	79.64679	17.95979	79.64237	18.34285	65.955
1580	Samla Vagu	03TS691R57271101	77.63704	18.23957	77.72224	18.22107	10.593
1581	Sampna Nadi	03MP785R49552301	78.55562	21.74943	78.77931	21.62206	45.929
1582	Sana Potteru Nadi	03OD364R43102001	81.94237	18.14566	81.77967	18.15618	25.74
1583	Sand Nadi	03MH484R53562801	79.37098	21.27751	79.5444	21.08528	43.614
1584	Sanga Nala	03MP392R49863101	80.68396	21.51709	80.62494	21.53024	10.164
1585	Sangai Nala	03MP428R49688801	79.41012	22.04282	79.47346	22.09473	10.976

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1586	Sangam Kaluva	03AP747R58774601	82.26024	16.64246	82.29876	16.605	10.864
1587	Sangva Vagu	03AP745R58653101	81.73529	17.76687	81.78121	17.69594	17.876
1588	Sankani Nadi	03CG376F65090205	81.24216	18.63441	81.34393	18.90004	43.779
1589	Sankaraguptam Creek	03AP747R58787101	81.95458	16.41819	81.82179	16.35951	25.804
1590	Saoli Nadi	03MH473F40680101	79.79645	20.22234	79.70797	20.05321	30.66
1591	Sapdarha Nadi	03CG637R44984401	80.89784	19.81495	80.95948	19.70983	21.541
1592	Sapgonda Nadi	03CG376R45017001	81.34983	18.98623	81.29984	18.93208	14.107
1593	Sapgonda Nala	03CG374R44958301	81.71799	18.89269	81.66666	18.89726	6.673
1594	Saptadhara Nadi	03OD363F32110212	82.31568	18.61552	82.24606	18.58428	10.691
1595	Saptdhara Nadi	03MH484R53515901	78.88175	21.25394	78.96259	21.3029	12.689
1596	Sarad Doha	03MH476R53840302	80.28907	20.95202	80.24563	20.87826	13.769
1597	Sarai Nala	03CG637R44998201	81.16359	19.62048	81.23631	19.54188	16.02
1598	Sarampalli Vagu	03TS685R57156501	78.30656	18.25274	78.32836	18.31492	8.269
1599	Sarangi Nala	03CG381R44819401	81.29004	19.91672	81.11152	19.93593	31.479
1600	Sarangikohra Nala	03CG381R44818401	81.17573	19.82768	81.09798	19.75353	18.377
1601	Sarathi Nadi	03MP428R49696902	79.84031	21.98295	80.15247	21.91312	49.289
1602	Sargi Nala	03CG637F33670103	81.46402	19.39652	81.43374	19.42144	5.861
1603	Sari Nala	03MH466R55753801	74.58454	19.90244	74.59521	19.82282	12.445
1604	Sarpa Nadi	03MP394R48633601	78.42657	21.81505	78.55562	21.74943	20.67
1605	Sarpunkasa Nala	03MP392R49724401	79.6693	21.72	79.68485	21.68825	4.702
1606	Sarra Nala	03MH471F40370102	79.55699	21.47232	79.64036	21.55358	18.162
1607	Sarvaipet Vagu	03TS687R57188601	80.2447	18.59172	80.23994	18.70426	17.8
1608	Sarwan Nala	03MP415R49353901	80.13799	22.5086	80.05259	22.46847	19.017
1609	Sasakuran Nala	03MH476R53815701	80.22441	21.07327	80.105	21.07401	14.487
1610	Satigarha Nala	03OD363R42909201	82.59756	18.83507	82.48796	18.83754	18.446
1611	Satighat Nala	03CG374R44928001	81.70982	19.00072	81.74578	18.98089	4.761
1612	Satigurha Nala	03OD364R43023901	81.94093	18.36845	81.86315	18.28943	19.353
1613	Satijhori Nala	03MP392R49855801	80.68631	21.66325	80.6685	21.67038	2.305
1614	Satki Nala	03MP785F36580102	78.70726	21.73038	78.7269	21.64767	12.124
1615	Satmor N	03MP394R48543901	77.80025	21.50619	77.82207	21.42349	18.54
1616	Satti Nadi	03MH475R53877701	80.424	20.73718	80.09214	20.42003	73.456
1617	Sattidhar Nala	03MP399R49498401	79.02565	21.99216	79.11258	21.95626	11.956
1618	Satwanti Nala	03MP399R49545101	79.10205	21.64822	78.99777	21.66745	17.623
1619	Sawarjhor Nala	03MP392R49845101	80.2337	22.195	80.11858	22.25113	19.045
1620	Selu Nadi	03MH487R55043301	74.14445	20.35368	74.14584	20.15601	27.424
1621	Semrahi Nala	03CG759R44022101	80.75514	21.59014	80.72785	21.61525	5.004
1622	Sendri Nala	03CG381R44818201	81.13845	19.82441	81.14399	19.90423	13.626
1623	Seri N	03MP394R48551101	77.86994	21.49365	77.956	21.49676	12.033
1624	Shakaigarh Nala	03OD363R42998801	82.97513	18.75259	82.94447	18.72659	5.276
1625	Shankari N	03OD363F32060101	82.99108	18.92448	82.87659	18.98676	24.277
1626	Shir N	03MH466R55779801	75.03582	19.39166	75.13513	19.40785	12.686
1627	Shiv Nala	03MH466R55828001	74.47836	19.15911	74.47394	19.19973	6.529
1628	Shivabhadra N	03MH469R54947401	75.44191	19.65158	75.33953	19.49326	24.403

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1629	Shivacha Odha	03MH466R55819702	74.48069	19.34815	74.49143	19.33129	2.703
1630	Shivna R	03MH469R54833301	75.08836	20.27876	75.17771	19.60664	122.659
1631	Shriramalu Vagu	03TS720F47230107	80.50379	18.54064	80.46934	18.55552	4.516
1632	Siddha River	03MH485R54482201	77.6034	19.23237	78.23531	19.01399	92.393
1633	Siddipet Vagu	03TS692R57298701	78.77551	18.08818	79.07984	18.21664	52.337
1634	Sigangarh Nala	03MP428F36660206	79.36122	21.85341	79.29164	21.81519	11.891
1635	Sikkumanu R	03TS501R56964801	78.44893	19.49107	78.69106	19.18152	62.255
1636	Sikutpalli Nala	03OD364F32240102	82.27008	18.0124	82.22796	18.0435	6.653
1637	Silak Jhodi	03CG374R44915301	82.03126	18.86209	82.05187	18.87006	2.948
1638	Silati Nala	03CG643R44857701	81.53491	19.97263	81.46711	19.9577	8.686
1639	Sileru River	03OD364F32230101	82.12173	18.14138	81.39172	17.81358	110.504
1640	Sindhijori Nala	03OD366R42783201	82.3761	19.25084	82.38046	19.17778	9.958
1641	Sindhphana River	03MH470R55904701	75.41007	18.98924	76.25049	19.24057	138.846
1642	Sindri Nadi	03CG381F33500101	80.93751	20.43701	80.90054	20.28818	27.34
1643	Singara Vagu	03CG636F33770106	80.81325	18.77448	80.70869	18.76433	15.65
1644	Singari Nadi A	03OD363F32010102	82.72301	19.00997	82.65986	19.07615	19.327
1645	Singari Nadi B	03OD366R42757101	82.11764	19.55547	82.26487	19.54591	20.637
1646	Sipuru Kalva	03AP745R58659001	81.79867	17.56659	81.80229	17.41453	22.415
1647	Sirka Nala	03MP392R49807703	80.5052	21.64145	80.42409	21.62435	14.761
1648	Sita Vagu	03TS690F47260202	80.91819	18.00921	80.89064	17.9256	12.24
1649	Sitapalli Vagu	03AP745R58717901	81.80229	17.41453	81.67835	17.30186	24.862
1650	Sivapuram Vagu	03TS699R56944701	79.45848	19.33837	79.48792	19.32494	4.506
1651	Sivna Nadi	03CG374R44964107	82.04833	18.7341	82.12852	18.7233	11.749
1652	Sodra N	03CG381R44829401	80.58784	19.98425	80.59107	19.8764	15.194
1653	Sokal Eru	03AP745F48840106	81.72426	17.78665	81.37923	17.72573	50.599
1654	Son River	03MP392R49813401	80.68254	21.97365	80.2948	21.59116	132.611
1655	Sonapur Nala	03TS699R56979502	79.34259	19.22932	79.37642	19.23447	5.086
1656	Sonbiri Nala	03MP392F36720307	80.18947	21.99475	80.17697	21.89516	18.461
1657	Sondo nala	03MH473R54170701	79.2258	19.65394	79.47062	19.65967	35.805
1658	Sovati Vagu	03TS691U57389401	78.08734	17.58747	78.09263	17.65692	11.253
1659	Sovna Nadi	03MP399R49533501	78.90954	21.69241	78.85511	21.68079	10.192
1660	Sudda Vagu A	03AP745F47320205	81.25359	17.71558	81.15119	17.75323	15.615
1661	Sudda Vagu B	03TS720R57786201	80.25368	18.52911	80.34138	18.48925	11.779
1662	Sudda Vagu C	03TS680R57021201	77.77369	19.05453	77.98815	18.87934	40.884
1663	Sudda Vang	03CG642R45029303	81.27506	18.27277	81.30095	18.21116	9.213
1664	Sudilaloddi Vagu	03TS699R57000702	79.17545	19.08398	79.15798	19.04229	8.856
1665	Sujingbandi Nala	03OD370F31770201	83.09828	19.41548	82.99521	19.43598	13.915
1666	Sukha Nadi	03CG761R44124401	80.72594	20.59748	80.79032	20.40723	32.307
1667	Sukha Nala A	03MP392R49786201	80.42987	21.79786	80.31138	21.68954	28.265
1668	Sukha Nala B	03MP428R49694901	79.95769	22.07896	80.00001	22.07183	8.58
1669	Sukhchen Nala	03MP399R49424501	79.24957	22.13068	79.37413	22.0909	23.031
1670	Sukhi Khala	03CG374R44950703	82.16695	19.40183	82.18281	19.39794	1.995
1671	Sukhijori Nala	03CG376F65090206	81.23964	18.84393	81.33221	18.84344	13.803

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1672	Suki N	03MH466R55798401	75.24488	19.18281	75.26887	19.27376	12.936
1673	Sukkam Nala	03MP428F36610101	80.00623	22.66387	80.08223	22.61398	14.092
1674	Sukna Jhodi	03OD363F32110105	82.20231	18.85235	82.16664	18.81433	8.291
1675	Sukri N	03MP399R49379701	78.7137	22.37127	78.78956	22.23087	35.754
1676	Sundar Nala	03MP785R49564503	78.61107	21.8863	78.64706	21.87678	5.997
1677	Sur River	03MH484R53551901	79.24665	21.47392	79.67231	21.15208	90.965
1678	Sura Jorhi	03OD363R42929401	82.26733	18.76651	82.32746	18.83389	15.602
1679	Swarna R	03TS680R57008201	78.18987	19.24303	78.3774	18.99658	41.224
1680	Tahka Nala	03MH475R53900601	80.3679	20.18742	80.4565	20.1589	15.203
1681	Tajangi Gedda	03AP745R58497601	82.52007	17.92095	82.45593	17.85025	20.565
1682	Takhi Nala	03MH490R55539301	74.24993	19.19029	74.28658	19.2027	5.823
1683	Takiya Nala	03MP399R49464301	78.62529	22.22928	78.56092	22.10463	29.403
1684	Talekhandi Nala	03MH466R55739501	74.20378	19.52846	74.21759	19.55669	4.141
1685	Talperu Nadi	03CG636R45089701	81.02477	18.59256	80.88856	18.50238	31.98
1686	Talperu R B	03CG636R45093801	80.831	18.29893	80.80094	18.00531	38.719
1687	Talperu R A	03CG636R45090401	81.09207	18.60006	81.02477	18.59256	10.917
1688	Talperu River	03CG636R45091502	80.88856	18.50238	80.831	18.29893	36.368
1689	Tambul N	03MH466R55793401	74.94103	19.19226	75.02385	19.26619	15.126
1690	Tamiya N	03MP399R49379801	78.69371	22.36607	78.67872	22.28645	16.802
1691	Tamra Nala	03CG374R44918501	81.56068	19.15477	81.64083	19.18375	13.921
1692	Tanda Nadi	03MP392R49863102	80.7241	21.48666	80.69725	21.80679	55.766
1693	Tara Kulyan	03MH475R53976801	80.73416	19.31224	80.71013	19.31388	2.996
1694	Tarak Nala	03MH466R55804801	75.26369	19.12803	75.30972	19.2106	13.259
1695	Taribagu Nala	03OD364R43108601	81.65663	18.20673	81.51964	18.17547	21.984
1696	Taridhoda Nala	03MP785F36580103	78.67612	21.74744	78.6877	21.68701	12.973
1697	Tatekasa Nala	03CG388R44092201	80.57691	21.07917	80.4719	21.17392	20.834
1698	Tati Vagu	03CG642F33730402	81.07948	17.79742	81.03212	17.80911	7.287
1699	Tatora Nadi	03CG761R44124701	80.71344	20.5436	80.73085	20.47729	13.47
1700	Tatora Nala	03MH475R53886301	80.60893	20.48568	80.75241	20.47207	21.777
1701	Tawa Nala	03MP399R49398801	79.2857	22.28844	79.2397	22.38059	14.905
1702	Tej Nadi	03OD370F31770102	82.99521	19.43598	82.92666	19.4292	10.392
1703	Teliya Nadi	03MP428F36660102	79.29633	21.7095	79.49707	21.6648	31.038
1704	Tella Vagu A	03TS690R57938701	80.72382	17.4464	80.64933	17.5416	17.761
1705	Tella Vagu B	03AP745R57922901	81.52386	17.6917	81.46894	17.71749	9.829
1706	Tella Vagu C	03AP745R57915001	81.19034	17.78798	81.14705	17.75449	7.161
1707	Tellamla Vagu	03TS681R57215301	78.65898	18.66379	78.61232	18.70422	9.505
1708	Telungari Nadi	03OD363F32070201	82.79516	18.8125	82.63823	19.14826	64.382
1709	Tembaru Jhodi	03CG374R44908801	82.09211	18.88715	82.05787	18.86647	5.288
1710	Tembur Nadi	03CG376R45020901	81.49933	18.71367	81.33831	18.81553	32.031
1711	Temrujori Nala	03CG376F65090207	81.24029	18.85795	81.31616	18.91493	15.719
1712	Temrunghat Nala	03MH476R53807201	80.1108	21.21723	80.14666	21.14402	11.067
1713	Tendughat Nala	03CG643R44854901	81.50168	20.04872	81.44871	19.9838	11.928
1714	Tentuligarh Nala	03OD363R42890901	82.83453	18.88261	82.78078	18.93686	13.17

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1715	Teral Nadi	03CG376R45024701	81.32735	18.62328	81.39333	18.73757	23.36
1716	Terval Vagu	03CG642R45045402	81.147	18.14034	81.16464	18.10852	4.889
1717	Tetemaragu Vagu	03CG642R45043001	81.03651	18.09048	81.0275	18.14956	9.002
1718	Thanwar River	03MP415R49359901	80.26428	22.43468	80.06958	22.3759	69.324
1719	Tharka Nadi	03MP399R49423701	79.2467	22.15619	79.45977	22.15179	31.015
1720	Thawariya N	03MP394R48615701	78.27673	21.80393	78.31424	21.72201	14.121
1721	Thel River	03MP399R49387501	79.05743	22.35986	79.48107	22.36117	78.454
1722	Thigal Nala	03CG636R45069504	80.55438	19.21803	80.50494	19.17718	9.54
1723	Thimmapuram Vagu	03TS720R57794301	80.52454	18.09053	80.67815	18.15867	24.953
1724	Thondebhata Nala	03CG643R44883302	81.59142	19.52593	81.64314	19.53268	6.958
1725	Thorandbera Nala	03CG643R44903601	81.52771	19.71832	81.55944	19.6969	4.987
1726	Thunki Vagu	03CG636R45082901	80.5643	18.83949	80.50764	18.79963	13.726
1727	Tigal Vagu	03CG636R45083601	80.43461	18.87922	80.41633	18.80919	10.993
1728	Tigla Vagu	03TS687R57194101	79.89997	18.43962	79.79097	18.55402	23.784
1729	Timmapalli Vagu	03CG642R45029101	81.25075	18.32169	81.14718	18.33427	15.156
1730	Tinduwa N	03MP428R49676501	79.81381	22.24119	79.87179	22.33594	16.865
1731	Tinralova Katva	03AP745F48840107	81.82456	17.58533	81.76905	17.58135	6.545
1732	Tinraya Vang	03CG642R45036101	81.31416	18.18448	81.5119	18.09679	30.919
1733	Tipagarhi Nadi	03MH475R53889401	80.51045	20.42973	80.3791	20.4914	19.456
1734	Tipna Nadi	03MP399R49536802	79.06709	21.81757	79.053	21.91362	16.155
1735	Tirbeni Nala	03MP399R49427801	79.33984	22.16616	79.3659	22.12192	6.414
1736	Tirkeilka Nala	03CG642R45043201	81.249	18.18606	81.24902	18.15129	4.763
1737	Tirkhuri N	03MH475R53865701	80.3022	20.7171	80.29421	20.6389	10.572
1738	Tirna R B	03MH488R56145801	76.11582	18.24981	76.20891	18.23717	11.074
1739	Tiru	03MH481R56039901	77	18.57734	77.37345	18.48637	63.103
1740	Tiryani Vagu	03TS699R56951001	79.2851	19.33598	79.32652	19.36729	7.516
1741	Todliya Nadi	03MP394R48621501	78.00002	21.52009	77.96355	21.49196	10.279
1742	Toker Nala	03CG642R45065701	81.39283	18.47019	81.48033	18.45705	11.646
1743	Tomkhod Nala	03MH466R55827701	74.44553	19.28217	74.48746	19.33685	10.134
1744	Tona Nala	03MH484R53564701	79.47954	21.34856	79.47804	21.32662	2.907
1745	Tonda Nadi	03CG636F72630104	81.12698	18.69163	81.02475	18.77851	21.677
1746	Tondayog Kulyangi	03CG637R45002802	81.14664	19.17929	81.18219	19.12855	8.706
1747	Tonder Orai	03MH475R53992502	80.28333	19.19179	80.34628	19.15996	9.825
1748	Tondi Gunda	03CG637R45002301	80.97807	19.19325	81.01091	19.12116	12.367
1749	Tondiya Nala	03MP392R49763801	79.98666	21.86708	80.0375	21.76774	19.111
1750	Torrigadda Kalava	03AP745F48850301	81.73769	17.24292	81.76285	17.01086	43.646
1751	Toya Nala	03CG636R45090901	80.99684	18.4577	80.97095	18.48449	5.552
1752	Toyadhoba Nala	03MP399R49502201	78.57766	21.91815	78.64188	21.91544	8.007
1753	Trishul Nala	03CG759R44008201	80.87056	21.67212	80.80446	21.68373	10.053
1754	Tukur	03MH470R55962601	75.84881	18.99583	75.84989	19.09742	14.738
1755	Tumaka Nala	03CG376F65090208	81.19476	18.69615	81.12922	18.7276	11.816
1756	Tumasa Nala	03OD364R43030301	81.96328	18.27005	81.86406	18.23097	17.571
1757	Tumer Nala	03CG637R45004501	81.23794	19.29618	81.30497	19.25101	10.852

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1758	Tumiru Kua	03CG637R45002601	80.97499	19.19395	80.93134	19.19659	5.851
1759	Tummala Vagu A	03TS690R57947602	80.41606	17.4123	80.56902	17.50002	27.25
1760	Tummala Vagu B	03TS720R57785201	80.01198	18.38434	80.23615	18.33131	35.552
1761	Tunder Nala	03CG374F33610103	81.52319	19.1463	81.46257	19.13589	9.289
1762	Tungavangu Kalava	03CG642R45044001	81.01268	18.00068	81.03197	17.95802	5.772
1763	Tunki Vagu	03CG636R45082505	80.46244	18.89369	80.43251	18.83328	10.824
1764	Turabunga Garh	03OD364R43033203	82.01484	18.33901	81.96328	18.27005	19.301
1765	Turi N	03OD366R42772202	82.52766	19.48535	82.41472	19.18283	61.101
1766	Turkan Doda	03CG636R45069505	80.55543	19.21599	80.56508	19.192	3.896
1767	Turu Vagu	03AP745R57923101	81.53378	17.68101	81.57024	17.72037	7.224
1768	Tushar Nala	03MP392R49810801	80.76667	21.8618	80.68934	21.8823	13.688
1769	Ubapakhana Jhodi	03CG374R44961901	81.84928	18.86441	81.92363	18.86827	10.27
1770	Uchamala Vagu	03TS699R56946001	79.61666	19.40637	79.74375	19.27576	27.845
1771	Ugali Nala	03CG376R45019401	81.47222	18.75003	81.47263	18.75348	0.385
1772	Ukari Nala	03CG637R44987901	80.81237	19.73411	80.84691	19.71546	9.463
1773	Uma Nadi	03MH473R54036401	79.32314	20.51581	79.42986	20.4586	16.326
1774	Umarjhari Nadi	03MH476R53813401	80.26162	21.16418	80.22176	21.14378	5.668
1775	Umra Nala	03MP399R49486601	78.72206	21.99356	78.95101	21.89464	36.462
1776	Umri Nala	03MH466R55732401	74.28221	19.70175	74.44071	19.86859	35.391
1777	Unanda R	03MH487R55058901	73.75292	20.41127	73.874	20.23484	36.59
1778	Unarsi Nala	03MH487R55051501	74.33288	20.18025	74.37067	20.00217	29.442
1779	Undar Bahar Nala	03CG376R45018301	81.48496	19.09256	81.44783	19.13555	9.095
1780	Unde Vagu	03CG642R45051203	81.21534	18.21944	81.12757	18.19867	13.322
1781	Unduhol N	03MH487R55104201	73.595	19.88039	73.73789	19.80796	31.129
1782	Untimamidi Vagu	03TS720F47230108	80.47581	18.5275	80.43994	18.55531	6.482
1783	Uparutgoti Kalava	03AP748F49490202	81.4791	17.4115	81.44534	17.46243	15.392
1784	Upasa Nala	03MH473F40690101	79.47135	20.2522	79.61262	20.26159	20.36
1785	Upasia Nala	03MH475R53850901	80.07824	20.50138	80.01852	20.47669	8.337
1786	Upasya Nala B	03MH475R53850902	80.05993	20.54219	80.02578	20.54778	4.547
1787	Upasya Nala A	03MH476F40500101	80.17822	20.745	80.1052	20.72313	11.243
1788	Upparaboina Vagu	03TS685R57127901	78.47565	18.43394	78.45194	18.4965	9.298
1789	Uppudu Kalava	03AP745R58707901	81.90264	17.47024	81.92087	17.29958	25.34
1790	Usa N	03MH475R53982103	80.15511	19.57664	80.14135	19.56491	2.338
1791	Uska Vagu	03MH475R53933402	79.8673	19.75513	79.79513	19.73936	9.44
1792	Uskal Nadi	03MP392F36750401	80.29825	22.05089	80.21608	22.05175	10.726
1793	Uskal Nala B	03MP392R49808201	80.52129	21.69178	80.5358	21.73426	7.428
1794	Uskal Nala A	03MP392R49846402	80.44056	21.85444	80.29825	22.05089	50.445
1795	Uskal Vagu	03CG642R45045102	81.0854	18.13077	81.10326	18.0669	10.435
1796	Usmal Nala	03MP785R49549001	78.59307	21.8631	78.65683	21.84734	10.388
1797	Usrimata Nala	03MP394R48620901	78.02213	21.57964	78.00457	21.53551	6.597
1798	Utlā Vagu	03TS699R56953601	79.32902	19.25027	79.39368	19.34675	18.692
1799	Vadali Nadi	03MH487R55041001	74.05321	20.35681	74.14017	20.15119	34.445
1800	Vainarha	03MH487R55042601	74.12346	20.29026	74.12009	20.26264	3.464

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1801	Vainateyam Godavarri	03AP747R58778501	81.87504	16.5927	81.95224	16.39373	37.15
1802	Vainatha Nadi	03MH487R55132101	74.14017	20.15119	74.10589	20.07396	11.651
1803	Vandarah N	03MH466R55738201	74.35451	19.51768	74.35533	19.51978	0.274
1804	Vanjalavayi Vagu	03CG642R45049803	81.17746	17.9788	81.07221	17.93828	15.279
1805	Vantatirumala Vagu	03TS688R57838702	80.11413	18.05723	80.0906	18.15884	20.949
1806	Varti Vagu	03MH475R53930701	79.87888	19.82755	79.79513	19.73936	20.225
1807	Vasarevu Gadda	03AP745R58358001	82.48365	18.29427	82.39567	18.31522	15.854
1808	Vasishta Godavari	03AP747R58778401	81.86476	16.60294	81.71258	16.3089	48.085
1809	Vasishta Godavari River	03AP747R58755601	81.75384	16.94787	81.87504	16.5927	49.234
1810	Vate Vagu	03CG642R45033001	80.98594	18.35141	81.05368	18.31934	11.055
1811	Vatki N	03MH487R55089301	73.49929	20.02766	73.62337	20.05447	21.562
1812	Vatti Vagu A	03TS720F46850201	80.33576	18.25977	80.45853	18.32463	22.763
1813	Vatti Vagu B	03TS720F46840103	80.0679	18.35185	80.15232	18.36234	15.385
1814	Vatti Vagu C	03TS699R56953301	79.26818	19.28354	79.2851	19.33598	9.358
1815	Vatti Vagu D	03TS699R56936001	79.56758	19.42149	79.59328	19.48087	8.512
1816	Velgang Nala	03MH469R54894601	75.18235	20.08383	74.99793	20.01653	33.593
1817	Velkana Kalava	03CG642R45044002	81.01491	18.01067	81.02743	17.96815	6.066
1818	Vemal Guram	03CG642R45030501	81.24837	18.50703	81.17247	18.42868	18.052
1819	Venjimarka N	03CG637R44987101	80.81958	19.82316	80.78266	19.79107	6.31
1820	Vennamuddala Vagu	03TS681R57164701	78.90884	18.97829	78.90863	19.03068	11.325
1821	Venta Vagu	03CG636R45090001	81.04934	18.57332	81.0558	18.36476	29.28
1822	Vepala Vagu	03TS682U57199901	79.37255	18.62145	79.51452	18.63364	20.849
1823	Vergal N A	03MH475R53949401	80.5407	19.9855	80.4784	19.95758	9.9
1824	Vette Vagu	03TS720R57800101	80.27868	18.02139	80.18038	18.20776	35.061
1825	Vidrupa A	03MH479R54791101	75.9588	19.60207	76.05828	19.66327	15.185
1826	Vijera Odha	03MH466R55825601	74.63814	19.35275	74.62947	19.36332	1.902
1827	Virapuram Vagu	03CG636R45072701	80.3881	19.04059	80.3558	19.15819	17.789
1828	Wadengar Nadi	03CG637R44983601	80.78189	19.64655	80.66044	19.58807	19.225
1829	Wagh Nadi	03MH476R53843901	80.40154	20.88869	80.44912	21.03107	31.468
1830	Wagh Nala	03MH484R53637801	79.40365	21.03442	79.47907	21.02781	10.067
1831	Wagh Odha	03MH466R55777801	74.8553	19.29661	74.88498	19.34072	6.866
1832	Waghar Nala	03MH484R53639401	79.41044	21.00383	79.47906	21.02772	11.337
1833	Waharacha Odha	03MH466R55781101	74.96984	19.3143	75.04767	19.30975	9.398
1834	Wainganga River	03MP428R49711301	79.54189	21.93504	79.80717	19.57821	642.577
1835	Waki	03MH479R54754501	75.86377	19.76647	75.97934	19.69624	17.005
1836	Waldi N	03MH487R55092401	73.58581	19.89253	73.85687	19.93012	40.485
1837	Wale Nala	03CG637R44991101	80.954	19.52382	80.92267	19.59804	13.014
1838	Waler Nadi	03CG381R44825601	80.88598	20.01206	80.72219	19.959	21.831
1839	Wan	03MH470R56001501	76.36988	18.7666	76.45703	19.05013	44.522
1840	Wankdi Vagu	03TS699R56932501	79.35202	19.45413	79.40301	19.3482	17.147
1841	Wankedi Vagu	03TS501F43250201	78.32554	19.23298	78.50884	19.28157	28.874
1842	Wardha River	03MH498R53361601	78.5636	21.11255	79.80717	19.57821	516.148
1843	Watphalli N	03MH466R55787401	75.25499	19.32025	75.20038	19.3249	7.451

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1844	Wotu Vagu	03CG642R45043701	80.99705	17.98243	80.98759	17.92855	7.618
1845	Yeddupotu Kalava	03AP745F47320101	81.21267	17.83519	81.23923	17.79629	6.391
1846	Yedranga Vagu	03MH475R53997101	80.14401	19.09459	80.25534	19.02417	20.19
1847	Yedula Vagu	03TS690R57948501	80.56998	17.3889	80.57953	17.47157	12.321
1848	Yelganga R	03MH469R54892501	75.4208	19.76566	75.33446	19.49408	42.245
1849	Yellamma Gedda	03TS692R57262101	79.15977	18.02144	79.13383	18.27157	40.22
1850	Yerra Vagu B	03TS690R57947702	80.50995	17.40861	80.55788	17.4566	10.256
1851	Yerra Vagu A	03TS699R56980101	79.47187	19.17659	79.82597	19.22101	53.43
1852	Bagh River A	03MH476R53837701	80.44912	21.03107	80.19396	21.63563	106.662
1853	Bagha Garh	03OD364F32220102	82.25303	18.42009	82.17121	18.42606	13.455
1854	Basingbahar N B	03CG381R44818502	81.11074	19.78153	81.08157	19.70242	15.178
1855	Bhimeshwari Vagu	03TS685R57152002	78.20845	18.34797	78.17784	18.12609	38.331
1856	Bijana Nala A	03MP428R49663802	79.36982	22.24866	79.47359	22.3142	23.254
1857	Buri Bera B	03CG637F33680203	81.07498	19.31467	80.80433	19.15606	55.927
1858	Chargarh N	03MP394R48549801	77.80499	21.46114	78.05374	21.25111	66.785
1859	Deo Nadi A	03MP392R49807301	80.58772	21.5855	80.49007	21.77102	54.49
1860	Gadamor Nadi A	03MH475R53886401	80.57077	20.47374	80.4826	20.45761	11.856
1861	Ganga Katwa Vagu A	03TS698R57401001	77.82549	17.48698	77.94402	17.71388	33.658
1862	Gautami Godavari A	03AP747R58755602	81.75384	16.94787	82.3194	16.56135	99.597
1863	Godre Nadi A	03CG376R45019402	81.47625	18.74913	81.42584	18.90688	26.239
1864	Gogre Nala	03MP394R48635801	78.06106	21.46839	78.05748	21.37015	17.124
1865	Hatigarh Nala A	03OD363F32040105	82.99643	18.81934	82.92807	18.81702	8.493
1866	Indravati River	03OD358F31710101	83.0668	19.56624	80.2786	18.72149	577.42
1867	Isuka Vagu	03AP745R58666301	81.9842	17.88519	82.00172	17.90002	3.41
1868	Jhuri N B	03MH475R53951301	80.33292	19.96465	80.31598	19.70843	40.076
1869	Kadki	03MH489R54679601	76.7511	19.14565	76.83522	19.06138	16.499
1870	Kadva N	03MH487R55110701	73.69115	19.5997	73.8126	19.81659	37.278
1871	Karakeli Nala	03CG636R45112601	80.70384	19.16054	80.75258	19.18871	11.694
1872	Kastora	03MH479R54805601	76.33629	19.45393	76.53333	19.4063	30.279
1873	Kayadhu River A	03MH477R54581501	76.89614	19.77243	77.64602	19.54886	119.171
1874	Kokamangi N	03CG637R44997601	81.06295	19.3159	81.05968	19.0885	43.554
1875	Kosartcoa	03CG643R44882001	81.79996	19.62228	81.91532	19.37311	43.898
1876	Kundalika	03MH479R54752401	75.86117	19.90904	76.07189	19.66827	45.136
1877	Mondi Vagu	03TS685R57127702	78.41245	18.4433	78.43055	18.52261	13.193
1878	Oda Nala A	03MP399U25100901	79.25389	22.05252	79.32697	21.95301	21.501
1879	Parvati	03MH485R54543801	77.1938	18.7174	77.28557	18.84595	22.007
1880	Patia N	03MP394R48551303	77.9444	21.43255	77.95842	21.47644	8.947
1881	Pedda Vagu 23	03TS687R57191801	80.11082	18.43853	80.21879	18.69508	56.419
1882	Pedda Vagu 24	03TS516R57085801	78.51911	18.64036	78.8132	19.04258	76.979
1883	Pedda Vagu 25	03TS699R56976502	78.89622	19.32566	79.2851	19.33598	67.121
1884	Pench River	03MP399R49449501	78.52205	22.27773	79.16898	21.27192	289.577
1885	Penganga River	03MH472R52914301	76.34173	20.37271	79.14908	19.89686	648.458
1886	Posampalli Vagu A	03TS690F47270104	80.70922	17.95191	80.78382	18.01322	15.888

S No	River_Name	River_Code	ENTRY		EXIT		Length (k.m.)
			LONG	LAT	LONG	LAT	
1887	Purna River	03MH469R54826101	75.20126	20.3678	77.02563	19.10799	388.111
1888	Ragidoba Nala	03TS501R56961001	78.48692	19.42779	78.66059	19.24283	42.028
1889	Rala Vagu A	03CG636R45098102	80.55355	18.65953	80.54296	18.59295	11.026
1890	Sabari River	03OD364R43042201	82.00026	18.59801	81.25989	17.56795	193.337
1891	San Nadi	03OD370R42604501	83.02609	19.24999	82.89174	19.28855	21.971
1892	Sat Nala A	03TS501R56901001	78.66715	19.56107	78.60573	19.81764	61.116
1893	Sat Nala B	03TS501R56923301	78.78702	19.55748	79.04277	19.45957	42.229
1894	Sirpur Vagu	03TS699R56931201	79.41796	19.52527	79.60023	19.51078	36.727
1895	Sudda Vagu D	03TS720R57786101	80.01024	18.26111	80.13306	18.21711	20.618
1896	Tamasa Nala	03OD364F32200102	81.86355	18.43008	81.85751	18.21581	40.324
1897	Tesan Nala	03MH475R53890101	80.56332	20.42647	80.60192	20.3836	7.833
1898	Tirna R A	03MH488R56136801	75.88255	18.41884	76.95147	18.06287	158.986
1899	Tumerigonda Nala	03CG636R45113801	80.66297	19.24858	80.6327	19.28224	7.942
1900	Vatti Vagu E	03TS699R56936101	79.58493	19.42546	79.65232	19.30588	21.205
1901	Vatti Vagu F	03TS699R56930501	79.36139	19.57434	79.35202	19.45413	20.442
1902	Vergal N B	03CG381R44834001	80.56076	19.96648	80.47103	19.955	12.44
1903	Vidrupa B	03MH479R54761401	76.26464	19.83063	76.36886	19.92805	19.132
1904	Wardha Nadi	03MP394R48632602	78.42628	21.82023	78.40728	21.38107	95.629
1905	Chinta Vagu D	03TS690R57942201	80.39435	17.827	80.42726	17.85949	6.287
1906	Lendi River	03MH481U56103701	77.13029	18.38638	77.74694	18.61483	99.25
1907	Duma Nadi	03CG376R45022101	81.73923	18.75258	81.57604	18.85858	32.642
1908	Kottur Vagu	03TS516R57075401	78.15051	18.82355	78.31478	18.97088	31.678



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