

Classification of River Water Quality under Global Environmental Monitoring System (GEMS) for the month April – 2016

SI No	Monitoring Station	River	Station code	Apr-16	
				Class	WQI
1	At Ullanur Bridge	Tungabhadra	29	C	S
2	At Balamuri Kshetra	Cauvery	33	C	S
3	At Satyagala Bridge	Cauvery	34	C	S
4	At Honnali Bridge	Tungabhadra	38	B	S
5	At Cause way Suttur	Kabini	41	C	S

Classification of River Water Quality under Monitoring Indian Natural Aquatic Resources System (MINARS) for the Month April – 2016

Sl. No.	Monitoring Station	River	Station code	Apr-16	
				Class	WQI
1	At Tintini Bridge	Krishna	1028	*	*
2	At Haralahalli Bridge	Tungabhadra	1029	C	S
3	D/S of KIOCL, Mallethwar	Bhadra	1091	C	S
4	W.A. Point to Gokak Town	Ghataprabha	1163	C	S
5	W.A. Point to Hubli- Dharwad	Malaprabha	1164	C	S
6	At D/S of Kanakapura	Arkavathi	1165	E	US
7	At D/S of Bridge Halagur	Shimsha	1166	C	S
8	At D/S of Bridge near Yadgir	Bhima	1167	C	S
9	At D/S of Shimoga	Tunga	1168	D	US
10	Near Hole Honnur	Bhadra	1169	D	US
11	At D/S of Devasagar Bridge	Krishna	1170	C	S
12	At D/S of Road Bridge at Shrirangapatna	Cauvery	1171	D	US
13	At D/S of Narayana pura Dam	Krishna	1181	C	S
14	At D/S of Ugarkhurd	Krishna	1182	E	US
15	At D/S of Road Bridge	Bhima	1183	*	*
16	At Ferozabad	Bhima	1184	*	*
17	At D/S of Mudhol Road Cross Bridge	Ghataprabha	1185	C	S
18	At D/S of Aihole Town	Malaprabha	1186	E	US
19	At D/S of Khanapur	Malaprabha	1187	*	*
20	At Kushalnagar	Cauvery	1195	C	S
21	D/S of Hunsur Town	Lakshman Tirtha	1196	E	US
22	At Saragur Village	Kabini	1197	C	S
23	at Napoklu Bridge	Cauvery	1198	C	S

24	At D/S of Holenarasipura	Hemavathi	1199	C	S
25	Near Yediyur on NH-47	Shimsha	1200	D	US
26	D/S of Karekura Village	Cauvery	1386	C	S
27	D/S of Bhadravathi City	Bhadra	1387	C	S
28	Ulsoor Lake	Cauvery Basin	1388	D	US
29	At D/S of West Coast Paper Mills	Kali	1444	C	S
30	Kabini, W.A. Point at KIADB, Nanjangud	Kabini	1445	C	S
31	Hebbala Valley near Mandya	Hebbala	1446	E	US
32	Bhima River Confluence of	Bhima	1888	*	*
33	Ankali Bridge Along	Krishna	1889	E	US
34	Manjra at 5D/S in Intake	Manjra	1891	*	*
35	Netravathi U/S of Dharma Stala at Water Supply Intake point	Netravathi	1892	C	S
36	Yagachi River Near Pumping Stations Hassan	Yagachi	1893	D	US
37	U/S Uppinagady Town Before Confluence with	Kumara Dhara	1894	A	S
38	Kagina D/S of Sewage disposal point	Kagina	1895	*	*
39	Confluence point of Tunga and Bhadra at Kudli	Tunga-Bhadra	1896	D	US
40	Asangi Village	Asangi nalla	2763	E	US
41	U/S of MPM	Bhadra	2765	B	S
42	U/S of KIOCL	Bhadra	2771	C	S
43	D/S of Kattemalavadi	Lakshman Tirtha	2772	D	US
44	At Bannur Bridge	Cauvery	2773	C	S
45	At Ranganathittu	Cauvery	2774	C	S
46	At Bathing Ghat,	Kabini	2775	D	US
47	U/S of WCPM, Dandeli	Kali	2780	C	S
48	D/S of alamatti Dam	Krishna	2781	E	US
49	At Shahabad Bridge	Kagina	2777	*	*
50	At Badami Bridge	Malaprabha	2764	E	US
51	At New Bridge	Tungabhadra	2766	B	S
52	U/S of HPF Old Bridge	Tungabhadra	2767	B	S
53	D/S of HPF	Tungabhadra	2768	D	US
54	At Jack Well Point	Tungabhadra	2769	D	US
55	At Harihar Water Supply	Tungabhadra	2770	D	US
56	D/S of Gangawathi	Tungabhadra	2776	C	S
57	T.G. Halli Reservoir	Arkavathi	2778	E	US
58	Hesaraghatta Reservoir *	Arkavathi	2779	D	US
59	Dodesugur bridge gaugung	Tungabhadra	3558	C	S
60	Thumbe water supply	Nethravathi	3562	A	S
61	U/s of uppingangady town	Nethravathi	3563	C	S

62	Bore well water near Mangalijyothi school MSW site Vammanjoor	Bore Well Water	3564	C	S
63	KRS Dam Mandya	Cauvery	3566	C	S
64	D/s Shimsha near Madduar town	Shimsha	3567	E	US
65	Water supply intakepoint to Srirangapatna town	Cauvery	3568	C	S
66	Water supply intake point to Mandya town	Cauvery	3569	C	S
67	D/s of KR Nagar bridge	Cauvery	3570	C	S
68	U/s of KR Nagar	Cauvery	3571	C	S
69	Water supply intake point to Hunsur town	Lakshman Thirtha	3572	C	S
70	D/s of Kushalanagar town	Cauvery	3573	C	S
71	Water supply intake point to Madikeri town (Kootehole)	Cauvery	3574	B	S
72	U/s intake point to Nanjanagud & Gundlupet at Debur	Kabini	3575	C	S
73	Water supply intake point to Mysore pump house	Cauvery	3576	C	S
74	Water supply intake point to T. Narasipura	Kabini	3577	C	S
75	D/s of Cauvery Maddur water supply treatment plant at @ Bachalli	Cauvery	3578	C	S
76	Water supply intake point at Kollegala, Dasanapura	Cauvery	3579	C	S
77	Water supply intake point to Malavalli	Cauvery	3580	C	S
78	Water supply intake point at Torekadanahalli	Cauvery	3581	C	S

Note *–No Water in the River/Reservior

Class “A” – Drinking water source without conventional treatment but after c

Class “B” – Out door bathing (organized)

Class “C” – Drinking Water Source with conventional treatment followed by

Class “D” – Propagation of wild life, fisheries

Class “E” – Irrigation, Industrial cooling, Controlled Waste disposal

WQI = Water Quality Index, S means Satisfactory, US means Unsatisfactory

disinfections.

· disinfection.

