

Status of drains monitored during Post-Monsoon 2023 discharging into river Ganga and its tributaries

State wise status of drains monitored (first order) during Post-Monsoon, 2023 discharging into river Ganga and its tributaries (Suswa, Song, Banganga, Sukhi, Nandhaur, Ramganga, Kali-East, Pandu, Yamuna, Varuna, Moorva, Jargo, Ojhala, Mansahaita, Sone, Punpun, Adari, Daha, Gandak, Budi-Ghandak, Panchane and Kiul) in five Ganga states is as follows:

Ganga States	Post-Monsoon 2023				
	Monitored Drains	Flow (MLD)	BOD Load (TPD)	Tapped Drains	STP Outlet
Uttarakhand	151	132.92	0.72	113	1
Uttar Pradesh	188	1135.50	60.00	63	-
Bihar	68	999.20	8.38	5	-
Jharkhand	6	-	-	6	-
West Bengal	104	6231.08	175.23	9	-
Total-A	517	8498.71	244.3	196	1
States (Tributaries)					
Uttarakhand (Ramganga tributaries -Dhela, Kosi, Bahela, Pilakhar & Gaula)	17	261.00	20.96	-	-
Uttarakhand (Nandhaur to Garra)	1	-	-	-	-
Uttarakhand (Suswa, Song, Banganga & Sukhi)	7	2851.11	38.52	-	-
Uttar Pradesh (Ramganga)	29	622.78	51.46	1	-
Uttar Pradesh (Kali East)	29	1158.10	274.45	5	-
Uttar Pradesh (Pandu)	9	99.72	9.17	6	-
Uttar Pradesh (Yamuna)	30	24.23	2.35	11	-
Uttar Pradesh (Mansahaita)	12	-	-	12	-
Uttar Pradesh (Varuna & Moorwa)	21	460.31	49.58	3	-
Uttar Pradesh (Jargo & Ojhala)	8	13.93	2.13	-	-
Bihar (Sone, Punpun, Adari, Daha, Gandak, Budi-Ghandak, Panchane & Kiul)	36	582.12	3.56	1	-
Total-B	199	6073.31	452.18	39	1
Grand Total (A+B)	716	14572.01	696.50	235	1

MLD -Millions Litre Per Day, TPD -Tonnes Per Day

The flow of 139 drains could not be measured. Therefore, total flow and BOD load will be higher than reported.

Uttarakhand - Ganga

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Manav Kalyan Ashram Drain	Badrinath	Domestic	Alaknanda	30.7448	79.49245	Tapped	-	-	-	-
2.	Iron Bridge to Mandir drain	Badrinath	Domestic	Alaknanda	30.74435	79.49186	Untapped	FCM (Inaccessib le location)	-	-	-
3.	BSNL Drain	Badrinath	Domestic	Alaknanda	30.74081	79.49311	Tapped	FCM (Seepage)	-	-	-
4.	Raturi Drain	Badrinath	Domestic	Alaknanda	30.74529	79.49343	Untapped	Dry	-	-	-
5.	Pindadaan ghat drain	Badrinath	Domestic	Alaknanda	30.74536	79.49172	Tapped	-	-	-	-
6.	Bamani Drain	Badrinath	Domestic	Alaknanda	30.74103	79.49225	Tapped	-	-	-	-
7.	Nav Ganga Drain	Joshimath	Domestic	Alaknanda	30.55856	79.56591	Partially-Tapped	FCM (Uneven surface)	-	4	29
8.	Gandhi Nagar Drain	Joshimath	Domestic	Alaknanda	30.5579	79.56751	Partially-Tapped	FCM (Uneven surface)	-	5	29
9.	Tehsil Nala	Joshimath	Domestic	Alaknanda	30.561	79.5592	Partially-Tapped	FCM (Uneven surface)	-	14	65
10.	Dronagiri Nala	Joshimath	Domestic	Alaknanda	30.56484	79.55275	Partially-Tapped	FCM (Uneven surface)	-	4	28
11.	Kamet Lodge Nala	Joshimath	Domestic	Alaknanda	30.56403	79.55547	Tapped	-	-	-	-
12.	Ravi Gram Drain	Joshimath	Domestic	Alaknanda	30.54914	79.58208	Untapped	FCM (Uneven surface)	-	35	113

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					Latitude	Longitude					
13.	Pokhri Bend Drain	Chamoli-Gopeshwar	Domestic	Balkhila (Veer Ganga) to Alaknanda	30.40557	79.31183	Partially Tapped	FCM (Uneven surface)	-	21	106
14.	Kothiyalsain Drain	Chamoli-Gopeshwar	Domestic	Alaknanda	30.397	79.3207	Tapped	-	-	-	-
15.	Chamoli Bazar Drain	Chamoli-Gopeshwar	Domestic	Alaknanda	30.41538	79.31428	Tapped	-	-	-	-
16.	Chamoli Alaknanda Ghaat Drain	Chamoli-Gopeshwar	Domestic	Alaknanda	30.40237	79.32911	Tapped	-	-	-	-
17.	Chamoli Bridge Drain	Chamoli-Gopeshwar	Domestic	Alaknanda	30.40367	79.32917	Tapped	-	-	-	-
18.	Chamoli Old Suspension Bridge Drain	Chamoli-Gopeshwar	Domestic	Alaknanda	30.40442	79.32915	Tapped	-	-	-	-
19.	Baitarni Drain	Chamoli-Gopeshwar	Domestic	Balkhila (Veer Ganga) to Alaknanda	30.41538	79.31428	Tapped	-	-	-	-
20.	Stadium Drain (New)	Chamoli-Gopeshwar	Domestic	Balkhila (Veer Ganga) to Alaknanda	30.40475	79.31529	Untapped	Dry	-	28	113
21.	Leesa Bend Drain (New)	Chamoli-Gopeshwar	Domestic	Alaknanda	30.40693	79.32989	Untapped	FCM (Uneven surface)	-	63	225
22.	Alkapuri Drain (New)	Chamoli-Gopeshwar	Domestic	Alaknanda	30.39901	79.3242	Untapped	FCM (Uneven surface)	-	23	105
23.	Water Tank Nala,	Nandprayag	Domestic	Nandakini	30.32869	79.32069	Tapped	-	-	-	-
24.	Sangam Road Drain, Nandprayag	Nandprayag	Domestic	Nandakini	30.33136	79.3185	Tapped	-	-	-	-

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					Latitude	Longitude					
25.	Forest Office Drain, Nandprayag	Nandprayag	Domestic	Nandakini	30.32732	79.32703	Tapped	-	-	-	-
26.	Police chowki drain	Karan Prayag	Domestic	Alaknanda	30.22614	78.81555	Tapped	-	-	-	-
27.	SBI ATM Drain	Karan Prayag	Domestic	Pindar	30.26175	79.21584	Tapped	-	-	-	-
28.	Saraswati Shishu Mandir Drain,	Karan Prayag	Domestic	Pindar	30.26098	79.21767	Tapped	-	-	-	-
29.	Subhash Nagar Drain	Karan Prayag	Domestic	Pindar	30.25721	79.2191	Tapped	-	-	-	-
30.	Ward No. 1 Drain	Karan Prayag	Domestic	Pindar	30.26119	79.21854	Tapped	-	-	-	-
31.	Ward No. 3 Drain	Karan Prayag	Domestic	Pindar	30.25777	79.22028	Tapped	-	-	-	-
32.	Naya Pull Drain	Karan Prayag	Domestic	Pindar	30.26267	79.21624	Tapped	-	-	-	-
33.	Near Sangam (Saraswati and Mandakini near bridge) Kedarnath drain	Kedarnath dham	Domestic	Mandakini	30.73233	79.06731	Untapped	FCM (lean Flow)	-	69	297
34.	Drain Sulabh Sauchalya , near under constructed STP, Kedarnath	Kedarnath dham	Domestic	Mandakini	30.72945	79.0687	Untapped	FCM (lean Flow)	-	9	50
35.	Drain near sulabh sauchalaya at Gaurikund	Gaurikund	Domestic	Mandakini	30.65354	79.02754	Untapped	FCM (lean Flow)	-	23	111
36.	Gaurikund Drain at Entrance of Paidal marg near police chowki, Gaurikund	Gaurikund	Domestic	Mandakini	30.65298	79.02595	Untapped	FCM (Inaccessible location)	-	4	28
37.	Car parking Drain, Sonprayag	Sonprayag	Domestic	Mandakini	30.6288	78.99959	Untapped	2.39	0.07	28	98
38.	BSNL Drain	Augustmuni	Domestic	Mandakini	30.39941	79.03742	Untapped	Dry	-	-	-

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					Latitude	Longitude					
39.	Degree College darin	Augustmuni	Domestic	Mandakini	30.39896	79.03584	Untapped	FCM (lean Flow)	-	-	-
40.	Banyari Drain	Augustmuni	Domestic	Mandakini	30.39895	79.03579	Untapped	FCM (lean Flow)	-	-	-
41.	Talibagad ward (Vijay Nagar Nala 01)	Augustmuni	Domestic	Mandakini	30.39382	79.03172	Untapped	FCM (lean Flow)	-	4	30
42.	Drain near Jirwan Footwear (Vijay nagar Nala 3), Augustmuni	Augustmuni	Domestic	Mandakini	30.393	79.02846	Untapped	FCM (lean Flow)	-	76	242
43.	Patwari Chowki Drain, Augustmuni	Augustmuni	Domestic	Mandakini	30.39141	79.02322	Untapped	FCM (lean Flow)	-	-	-
44.	GIC Nala, Tilwara	Augustmuni	Domestic	Mandakini	30.38915	79.02021	Untapped	FCM (lean Flow)	-	14	72
45.	Hospital drain near PHC, Ukhimath	Ukhimath	Domestic	Mandakini	30.51862	79.09391	Untapped	FCM (Inaccessible location)	-	4	17
46.	Drain opposite Hotel Regenta STP, Ukhimath	Ukhimath	Domestic	Mandakini	30.50861	79.09377	Untapped	FCM (Inaccessible location)	-	18	79
47.	Darin Near Ayush Medicos, Tilwara	Tilwara	Domestic	Mandakini	30.3429	78.97358	Untapped	FCM (lean Flow)	-	116	378
48.	Drain Near Taxi Stand, Tilwara	Tilwara	Domestic	Mandakini	30.3436	78.97442	Untapped	FCM (lean Flow)	-	37	169
49.	Beleni Nala	Rudraprayag	Domestic	Alaknanda	30.28879	78.98508	Tapped	-	-	-	-
50.	Anoop Negi Nala	Rudraprayag	Domestic	Alaknanda	30.2755	78.96738	Untapped	Dry	-	-	-
51.	Rudra Complex Nala	Rudraprayag	Domestic	Alaknanda	30.28614	78.97867	Tapped	-	-	-	-
52.	Bus Stand Nala	Rudraprayag	Domestic	Alaknanda	30.28516	78.98186	Tapped	-	-	-	-
53.	State Bank Nala	Rudraprayag	Domestic	Alaknanda	30.28602	78.98343	Tapped	-	-	-	-
54.	Masjid Nala	Rudraprayag	Domestic	Alaknanda	30.28602	78.98343	Tapped	-	-	-	-

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					Latitude	Longitude					
55.	Steel Bridge Nala	Rudraprayag	Domestic	Alaknanda	30.28728	78.98433	Tapped	-	-	-	-
56.	Syndicate Bank Drain	Rudraprayag	Domestic	Alaknanda	30.28728	78.98433	Tapped	-	-	-	-
57.	Taulia Nala	Srikot	Domestic	Alaknanda	30.22107	78.81127	Tapped	-	-	-	-
58.	Irish School Nala	Srikot	Domestic	Alaknanda	30.22596	78.81581	Untapped	FCM (Uneven surface)	-	52	137
59.	Junior High School Nala	Srikot	Domestic	Alaknanda	30.22534	78.81358	Tapped	FCM (Uneven surface)	-	108	303
60.	Dungryu Nala	Srikot	Domestic	Alaknanda	30.22644	78.81851	Untapped	FCM (Uneven surface)	-	15	62
61.	Medical college Nala	Srikot	Domestic	Alaknanda	30.2292	78.82379	Untapped	Dry	-	-	-
62.	Tiwari Mohalla drain	Srinagar	Domestic	Alaknanda	30.22517	78.78152	Tapped	FCM (inaccessible location)	-	26	101
63.	Kothar nala	Srinagar	Domestic	Alaknanda	30.22141	78.79486	Tapped	-	-	-	-
64.	New Bus Station Nala	Srinagar	Domestic	Alaknanda	30.22721	78.7856	Tapped	-	-	-	-
65.	Convent School Drain	Srinagar	Domestic	Alaknanda	30.22728	78.78929	Tapped	-	-	-	-
66.	Keshav Rai Math Drain	Srinagar	Domestic	Alaknanda	30.22467	78.77847	Tapped	-	-	-	-
67.	Police Station Drain	Srinagar	Domestic	Alaknanda	30.22431	78.79079	Tapped	-	-	-	-
68.	Dam Colony Drain	Srinagar	Domestic	Alaknanda	30.21785	78.80338	Tapped	-	-	-	-
69.	SSB Drain	Srinagar	Domestic	Alaknanda	30.22788	78.78754	Tapped	-	-	-	-
70.	Kedar Ghat Drain	Srinagar	Domestic	Alaknanda	30.22465	78.77522	Tapped	-	-	-	-
71.	Pragati Vihar Drain	Srinagar	Domestic	Alaknanda	30.22788	78.78754	Tapped	-	-	-	-

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					Latitude	Longitude					
72.	Hanuman mandir drain	Srinagar	Domestic	Alaknanda	30.2233	78.79339	Tapped	-	-	-	-
73.	Jal Colony Drain	Srinagar	Domestic	Alaknanda	30.21912	78.79818	Tapped	-	-	-	-
74.	Irrigation Colony Nala	Srinagar	Domestic	Alaknanda	30.21818	78.80001	Tapped	-	-	-	-
75.	Mahadev Temple	Srinagar	Domestic	Alaknanda	30.21802	78.8008	Untapped	Dry	-	-	-
76.	Gas Godown Drain	Srinagar	Domestic	Alaknanda	30.21735	78.76613	Tapped	-	-	-	-
77.	Bhakiyana Nala	Srinagar	Domestic	Alaknanda	30.2217	78.77139	Tapped	-	-	-	-
78.	Ufalda village drain	Srinagar	Domestic	Alaknanda	30.214	78.75369	Untapped	FCM (inaccessible location)	-	121	311
79.	Shakti Vihar	Srinagar	Domestic	Alaknanda	30.2211	78.76638	Tapped	-	-	-	-
80.	Alaknanda Vihar Nala	Srinagar	Domestic	Alaknanda	30.22639	78.79093	Untapped	FCM (lean flow)	-	-	-
81.	Near new Bridge Drain	Kirtinagar	Domestic	Alaknanda	30.21417	78.74716	Tapped	-	-	-	-
82.	Near Main Market Temple Drain	Kirtinagar	Domestic	Alaknanda	30.21415	78.7472	Tapped	-	-	-	-
83.	New drain	Kirtinagar	Domestic	Alaknanda	30.21436	78.74935	Untapped	Dry	-	-	-
84.	Tiloth Nala-1	Uttarkashi	Domestic	Bhagirathi	30.72915	78.44721	Tapped	-	-	-	-
85.	Tambakhani Drain	Uttarkashi	Domestic	Bhagirathi	30.7294	78.43842	Tapped	-	-	-	-
86.	Valmiki Basti Drain	Uttarkashi	Domestic	Bhagirathi	30.72887	78.44501	Tapped	-	-	-	-
87.	Kailash Ashram Drain	Uttarkashi	Domestic	Bhagirathi	30.73349	78.44958	Untapped	FCM (lean flow)	-	48	122
88.	Nagar Palika Drain	Uttarkashi	Domestic	Bhagirathi	30.72721	78.44186	Tapped	-	-	-	-
89.	Post office Drain	Uttarkashi	Domestic	Bhagirathi	-	-	Tapped	-	-	-	-
90.	Shanta Nala	Devprayag	Domestic	Bhagirathi	30.14788	78.59733	Untapped	FCM (Uneven surface)	-	4	11

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					Latitude	Longitude					
91.	Bah Bazar Drain	Devprayag	Domestic	Alaknanda	30.14284	78.60781	Untapped	FCM (Uneven surface)	-	-	-
92.	Saraswati Nala	Devprayag	Domestic	Alaknanda	30.14356	78.60251	Tapped	-	-	-	-
93.	Sangam Bazar Drain-1	Devprayag	Domestic	Bhagirathi	30.1457	78.5984	Tapped	-	-	-	-
94.	Sangam Bazar Drain -2	Devprayag	Domestic	Bhagirathi	30.1461	78.5981	Tapped	-	-	-	-
95.	Koudiyala Nala	Koudiyala	Domestic	Ganga	30.07628	78.49391	Untapped	FCM (Uneven surface)	-	34	125
96.	Shri Ram Ashram nala	Tapovan-Rishikesh	Domestic	Ganga	30.1257	78.32871	Tapped	-	-	-	-
97.	Lupin herbal center nala	Tapovan-Rishikesh	Domestic	Ganga	30.12808	78.32943	Tapped	-	-	-	-
98.	Sachha dham nala	Tapovan-Rishikesh	Domestic	Ganga	30.12558	78.32856	Tapped	-	-	-	-
99.	Near Baraha manjil Bhawan nala	Swargashram	Domestic	Ganga	30.12668	78.331	Tapped	-	-	-	-
100.	Swarg Ashram Drain	Swargashram	Domestic	Ganga	30.11522	78.3099	Tapped	-	-	-	-
101.	Vanprasath Ashram nala	Swargashram	Domestic	Ganga	30.1176	78.31104	Tapped	-	-	-	-
102.	Near milan telecome nala	Swargashram	Domestic	Ganga	30.1234	78.23882	Tapped	-	-	-	-
103.	Near Parmarth nicketan nala	Swargashram	Domestic	Ganga	30.11891	78.31154	Tapped	-	-	-	-
104.	Near Shanta Bhawan nala	Swargashram	Domestic	Ganga	30.12438	78.33033	Tapped	-	-	-	-
105.	Near Geeta bhawan PNB	Swargashram	Domestic	Ganga	30.11512	78.31071	Tapped	-	-	-	-

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106.	Near Handicraft emporium	Swargashram	Domestic	Ganga	30.12416	78.33012	Tapped	-	-		
107.	Near Geeta Bhawan Gali no.-1 nala	Swargashram	Domestic	Ganga	30.12052	78.31252	Tapped	-	-		
108.	Near Ganga Hair dresser nala	Swargashram	Domestic	Ganga	30.12169	78.31396	Tapped	-	-		
109.	Back side of Choti wala hotel nala	Swargashram	Domestic	Ganga	30.12214	78.31532	Tapped	-	-		
110.	Near Shumani Bhawan nala	Swargashram	Domestic	Ganga	30.12753	78.33155	Tapped	-	-		
111.	Near Chouhan hotel nala	Swargashram	Domestic	Ganga	30.12187	78.31811	Tapped	-	-		
112.	Near Laxman Jhula PO nala	Swargashram	Domestic	Ganga	30.12325	78.32846	Tapped	-	-		
113.	Samsan ghat Nala	Munni ki Reti	Domestic	Ganga	30.11115	78.30496	Tapped	-	-	-	-
114.	Dhalwala Nala	Munni ki Reti	Domestic	Ganga	30.12422	78.31413	Tapped	-	-	-	-
115.	Pracheen Hanuman Mandir nala	Munni ki Reti	Domestic	Ganga	30.12302	78.31145	Tapped	-	-		
116.	Sarwajanik Sochalya nala	Munni ki Reti	Domestic	Ganga	30.11994	78.30793	Tapped	-	-		
117.	Asian Gems and Handicraft	Munni ki Reti	Domestic	Ganga	30.12323	78.31226	Tapped	-	-		
118.	Ganga resort nala	Munni ki Reti	Domestic	Ganga	30.11419	78.3065	Tapped	-	-		
119.	Muni Ki Reti parking nala	Munni ki Reti	Domestic	Ganga	30.11516	78.30692	Tapped	-	-		
120.	Darshan Maha Vidhalya Nala	Munni ki Reti	Domestic	Ganga	30.12373	78.3128	Tapped	-	-	-	-
121.	Police Guest House nala	Munni ki Reti	Domestic	Ganga	30.12294	78.31182	Tapped	-	-		
122.	Nav Ghat nala	Munni ki Reti	Domestic	Ganga	30.12223	78.31048	Tapped	-	-		

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					Latitude	Longitude					
123.	Omkaranand public Ghat nala	Munni ki Reti	Domestic	Ganga	30.12087	78.30817	Tapped	-	-		
124.	Chandreshwar Nala	Munni ki Reti	Domestic	Ganga	30.10727	78.30835	Partially Tapped	FCM (Uneven surface)	-	37	129
125.	Khara sroat nala (Monsoon nala)	Munni ki Reti	Domestic	Ganga	30.12087	78.30817	Untapped	Dry	-	-	-
126.	PWD nala	Rishikesh	Domestic	Ganga	30.10312	78.29515	Tapped	-	-		
127.	Bangali Basti Nala	Rishikesh	Domestic	Ganga	30.10433	78.30505	Tapped	-	-		
128.	Sai Ghat Nala	Rishikesh	Domestic	Ganga	30.0971	78.28804	Tapped	-	-		
129.	Lakkar Ghat Drain	Rishikesh	Domestic	Ganga	30.05439	78.25413	Untapped	FCM	-	34	116
130.	IDPL Drain	Rishikesh	Domestic	Ganga	30.05552	78.26574	Untapped	Dry	-	-	-
131.	Triveni Drain / Saraswati Drain	Rishikesh	Domestic	Ganga	30.1031	78.29838	Tapped	-	-	-	-
132.	Kassavan Nala	Haridwar	Domestic	Ganga	29.92074	78.10962	Tapped	-	-	-	-
133.	Pandey Wala Drain	Haridwar	Domestic	Ganga	29.92086	78.0974	Tapped	-	-	-	-
134.	Matrasadan Drain	Haridwar	Domestic	Ganga	29.91236	78.13708	Tapped	-	-	-	-
135.	Loknath Nala	Haridwar	Domestic	Ganga	29.97097	78.17813	Tapped	-	-	-	-
136.	Saptsarovar Nala	Haridwar	Domestic	Ganga	29.97101	78.1774	Tapped	-	-	-	-
137.	Bheemgoda Nala	Haridwar	Domestic	Ganga	29.96353	78.17291	Tapped	-	-	-	-
138.	Karoli Nala	Haridwar	Domestic	Ganga	29.9622	78.1727	Tapped	-	-	-	-
139.	Railway Nala	Haridwar	Domestic	Ganga	28.96137	78.17248	Tapped	-	-	-	-
140.	Karnwal Nala	Haridwar	Domestic	Ganga	28.96137	78.17248	Tapped	-	-	-	-
141.	Kangra Mandir Nala	Haridwar	Domestic	Ganga	29.95809	78.1716	Tapped	-	-	-	-
142.	Nai Sota Nala	Haridwar	Domestic	Ganga	29.95543	78.17039	Tapped	-	-	-	-
143.	Nago ki Haweli Nala	Haridwar	Domestic	Ganga	29.95466	78.16978	Tapped	-	-	-	-
144.	Kushaghat Nala	Haridwar	Domestic	Ganga	29.95331	78.16834	Tapped	-	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
145.	Laltarao Nala	Haridwar	Domestic	Ganga	29.94956	78.15964	Tapped	-	-	-	-
146.	Mayapur Nala	Haridwar	Domestic	Ganga	29.94323	78.15564	Tapped	-	-	-	-
147.	Devpura Nala	Haridwar	Domestic	Ganga	29.94073	78.14563	Tapped	-	-	-	-
148.	Awas Vikas Nala	Haridwar	Domestic	Ganga	29.9314	78.13709	Tapped	-	-	-	-
149.	Lal Mandir Nala	Haridwar	Domestic	Ganga	29.92092	78.11365	Tapped	-	-	-	-
150.	Surodya Nala	Haridwar	Domestic	Ganga	29.9598	78.17194	Tapped	-	-	-	-
151.	Jagjeetpur STP Drain	Haridwar	Domestic	Ganga	29.89852	78.14097	Untapped	130.53	0.65	5	27
Total								132.92	0.72		

FCM- Flow Couldn't Measure

Uttar Pradesh - Ganga

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Chhoiya drain (Ganga)	Bijnor	Mixed	Ganga	29.248198	78.17006	Untapped	36.96	1.18	32	120
2.	Hemraj Drain	Bijnor	Domestic	Ganga	29.376661	78.084177	Untapped	259.2	3.37	13	79
3.	Chetawala Drain	Hastinapur	Domestic	Ganga	29.166419	78.027587	Untapped	24.88	0.30	12	49
4.	Bagad Drain	Gajaraula town	Mixed	Ganga	28.806227	78.217229	Untapped	Dry	-	-	-
5.	Fuldehra drain	Simbhaoli, Buxer	Domestic	Ganga	28.645693	78.068741	Untapped	FCM	-	20	85
6.	Garh drain	Garh drain	Domestic	Ganga	28.769227	78.105659	Untapped	21.68	0.74	34	132
7.	B.B. Ganj Nala	Farrukhabad	Domestic	Ganga	27.414739	79.570333	Untapped	14.5	0.71	49.2	173
8.	Dhinapur Drain	Farrukhabad	Mixed	Ganga	27.4014680	79.6226760	Untapped	0.92	0.04	42	131
9.	Bhairoghat Drain	Farrukhabad	Mixed	Ganga	27.403687	79.616548	Untapped	33.18	1.04	31.3	102
10.	Hathikhana Drain	Farrukhabad	Domestic	Ganga	27.353296	79.634760	Partially tapped	2.53	0.07	27.5	112
11.	Bargadia Ghat Drain	Farrukhabad	Domestic	Ganga	27.365003	79.63851	Untapped	9.95	0.25	25.2	129
12.	Cantt Drain	Farrukhabad	Domestic	Ganga	27.384725	79.630439	Partially tapped	9.07	0.23	25	99.2
13.	Ponghat Drain	Prayagraj	Domestic	Ganga	25.460622	81.759082	Tapped	-	-	-	-
14.	Kodra Drain	Prayagraj	Domestic	Ganga	25.465002	81.775658	Tapped	-	-	-	-
15.	Yadavpur Drain	Prayagraj	Domestic	Ganga	25.466309	81.780317	Untapped	0.97	0.02	15.6	49.6
16.	Lakkar Drain	Prayagraj	Domestic	Ganga	25.417778	81.90126	Tapped	-	-	-	-
17.	Luv-Kush Drain	Bithoor	Domestic	Ganga	26.597927	80.273529	Untapped	FCM	-	109	297
18.	Bhannu Nala	Bithoor	Domestic	Ganga	26.605807	80.273569	Untapped	FCM	-	32	112
19.	Peshwa Nala	Bithoor	Domestic	Ganga	26.609173	80.273636	Untapped	FCM	-	26.6	92.3
20.	Brahamawat Ghat drain	Bithoor	Domestic	Ganga	26.611157	80.274826	Untapped	FCM	-	24.4	93.1

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
21.	Laxman Ghat Drain	Bithoor	Domestic	Ganga	26.615684	80.271642	Untapped	FCM	-	20.1	73.3
22.	Kalwari Ghat Drain	Bithoor	Domestic	Ganga	26.618991	80.270787	Untapped	FCM	-	95	264
23.	Permiya Drain	Kanpur	Domestic	Ganga	26.5007	80.319825	Partially Tapped	78.23	2.15	27.5	79
24.	Ranighat Drain	Kanpur	Domestic	Ganga	26.49613	80.32394	Untapped	2.99	0.14	47.4	140
25.	Sisamau Drain	Kanpur	Domestic	Ganga	26.491293	80.332656	Tapped	FCM	-	83.2	179
26.	Tefco Drain	Kanpur	Domestic	Ganga	26.48679	80.346851	Tapped	-	-	-	-
27.	Parmath Drain	Kanpur	Domestic	Ganga	26.487218	80.346851	Tapped	-	-	-	-
28.	Muir Drain	Kanpur	Domestic	Ganga	26.482435	80.351215	Tapped	-	-	-	-
29.	Police line Drain	Kanpur	Domestic	Ganga	26.480285	80.355318	Tapped	-	-	-	-
30.	Jail Drain	Kanpur	Domestic	Ganga	26.479735	80.356932	Tapped	-	-	-	-
31.	Gola Ghat Drain	Kanpur	Domestic	Ganga	26.4655613	80.375509	Untapped	0.43	0.06	141	240
32.	Bhagwatdas Drain	Kanpur	Domestic	Ganga	26.474509	80.363879	Tapped	FCM	-	75	144
33.	Sattichaura Drain	Kanpur	Domestic	Ganga	26.3459739	80.380435	Untapped	0.11	0.02	152	227
34.	Dabka-1, 2 & 3 Drain	Kanpur	Mixed	Ganga	26.444153	80.393839	Untapped	21.5	0.98	45.6	107
35.	Sheetla Bazar Drain	Kanpur	Mixed	Ganga	26.437205	80.403828	Untapped	7.94	5.57	702	1314
36.	Budhiyaghat Drain	Kanpur	Mixed	Ganga	26.430855	80.411271	Tapped	2.09	3.86	1845	3139
37.	Wajidpur Drain	Kanpur	Mixed	Ganga	26.42346	80.419146	Tapped	-	-	-	-
38.	Rooma Drain	Kanpur	Mixed	Ganga	26.354418	80.486057	Untapped	FCM	-	99	345
39.	City Jail Drain	Unnao	Mixed	Ganga	26.38358	80.511818	Untapped	33.18	10.02	302	390
40.	Loni Drain	Unnao	Mixed	Ganga	26.285226	80.818234	Untapped	22.81	0.19	8.33	39.6
41.	Ganga Vishnu Drain	Shuklaganj	Domestic	Ganga	26.47622	80.372764	Untapped	FCM	-	60.6	119

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
42.	Indira Nagar Drain	Shuklaganj	Domestic	Ganga	26.469457	80.38438	Untapped	7.37	0.81	110	253
43.	Ravidas Nagar drain	Shuklaganj	Domestic	Ganga	26.465476	80.39726	Untapped	3.32	0.15	46.3	154
44.	Srinagar Drain (New)	Shuklaganj	Domestic	Ganga	26.464454	80.398519	Untapped	2.81	0.19	68	190
45.	NTPC Drain/ Ahiyari Drain	Unchahar	Mixed	Ganga	25.892174	81.295246	Untapped	FCM	-	9.65	33.8
46.	Padwa Drain, Muraiabagh, Shankar Nagar	Dalmau	Domestic	Ganga	26.070647	81.028466	Untapped	FCM	-	2.26	9.23
47.	Bada Math aur Chhota math ke beech ka naala, Sherandajpur	Dalmau	Domestic	Ganga	26.056599	81.032893	Untapped	Dry	-	-	-
48.	Barudda Ghat / Basuda Ghat Drain, Sherandajpur	Dalmau	Domestic	Ganga	26.058531	81.031533	Untapped	Dry	-	-	-
49.	Shukla Ghat Drain, Sherandajpur	Dalmau	Domestic	Ganga	26.05942	81.029874	Untapped	Dry	-	-	-
50.	Pathawari Ghat Drain, Tikaitganj	Dalmau	Domestic	Ganga	26.061705	81.029333	Untapped	FCM (due to meagre flow)	Sample not collected due to meagre flow.		
51.	Sadak Ghat Drain, Tikaitganj	Dalmau	Domestic	Ganga	26.064856	81.029302	Untapped	0.09	0.004	44.4	136
52.	Deen shah Gaura Ghat / Raja Tiloi Ghat drain	Dalmau	Domestic	Ganga	26.060535	81.029101	Untapped	Dry	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
53.	Taar Nala Babaganj / Ganda Nala / Duar River	Pratapgarh	Domestic	Ganga	25.646449	81.567134	Untapped	FCM	-	< 5.0	< 5.0
54.	Pakka Nala / Taar Nala	Manikpur	Domestic	Ganga	25.766779	81.401041	Untapped	3.07	0.12	39.3	90.2
55.	Raja Hela Nala	Manikpur	Domestic	Ganga	25.769718	81.398633	Untapped	Dry	-	-	-
56.	Prathmik Vidhyalay	Manikpur	Domestic	Ganga	25.769919	81.398394	Untapped	Dry	-	-	-
57.	Mallahan Tola	Manikpur	Domestic	Ganga	25.772155	81.39727	Untapped	2.66	0.02	8.96	33.6
58.	Post office Drain	Manikpur	Domestic	Ganga	25.758166	81.40562	Untapped	Dry	-	-	-
59.	Jhiriya Drain, Gopiganj	Gopiganj	Mixed	Ganga	25.24942	82.422744	Untapped	3.01	0.04	14.3	43.4
60.	Gode Shaheed Drain	Mirzapur	Mixed	Ganga	25.158464	82.584863	Untapped	55.46	5.30	95.5	331
61.	Kachahari Drain	Mirzapur	Domestic	Ganga	25.156732	82.581387	Tapped	-	-	-	-
62.	Morchaghar Drain	Mirzapur	Domestic	Ganga	25.160515	82.588437	Untapped	FCM	-	146	496
63.	Lift Canal Drain	Mirzapur	Domestic	Ganga	25.165393	82.593734	Untapped	Dry	-	-	-
64.	Public Club Drain	Mirzapur	Domestic	Ganga	25.167969	82.595454	Untapped	FCM (due to the structure of the drain was uneven and flow was very steep slope)	The drain is underground in its u/s location and then falls into R. Ganga from a very high place and with a steep slope.		
65.	Narghat Drain	Mirzapur	Domestic	Ganga	25.151095	82.560622	Tapped	-	-	-	-
66.	Koniya Ghat Drain	Mirzapur	Domestic	Ganga	25.152059	82.564357	Tapped	-	-	-	-
67.	Sundar Ghat Drain	Mirzapur	Domestic	Ganga	25.153047	82.570995	Tapped	-	-	-	-
68.	Oliyar Drain	Mirzapur	Domestic	Ganga	25.153165	82.570973	Tapped	-	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
69.	Hanuman Ghat Drain	Mirzapur	Domestic	Ganga	25.17494	82.597472	Untapped	0.17	0.005	28	135
70.	Bisundarpur Drain	Mirzapur	Domestic	Ganga	25.17519	82.597701	Untapped	7.73	0.13	16.6	96.2
71.	Barahmiliah Drain	Mirzapur	Domestic	Ganga	25.166588	82.594857	Untapped	Dry	-	-	-
72.	Shivpur Drain	Vindhyachal , Mirzapur	Domestic	Ganga	25.171863	82.490555	Untapped	FCM (due to lean flow)	Sample not collected due to meagre flow.		
73.	Patengra Drain	Mirzapur	Domestic	Ganga	25.167778	82.500228	Untapped	1.42	0.097	68	101
74.	Malahia Drain	Mirzapur	Domestic	Ganga	25.16719	82.502719	Untapped	0.4	0.004	9.7	54.4
75.	Gudara Drain	Mirzapur	Domestic	Ganga	25.166091	82.504878	Tapped	-	-	-	-
76.	Parshuram Ghat	Mirzapur	Domestic	Ganga	25.166311	82.504795	Tapped	-	-	-	-
77.	Balughat Kachha Drain	Mirzapur	Domestic	Ganga	25.165042	82.50786	Untapped	FCM	-	71.2	148
78.	Balughat Pakka Drain	Mirzapur	Domestic	Ganga	25.164926	82.507761	Tapped	FCM (due to meagre flow)	Overflow was diverted into Balughat Kachha drain & Sampling performed in Balughat Kachha drain.		
79.	Diwan Ghat New Drain	Mirzapur	Domestic	Ganga	25.163914	82.51061	Untapped	Dry	-	-	-
80.	Diwan Ghat Old Drain	Mirzapur	Domestic	Ganga	25.151928	82.572925	Tapped	FCM (drain merges & diverted into Balughat Kachha drain)	Overflow was diverted into Balughat Kachha drain & Sampling performed in Balughat Kachha drain.		
81.	Baswariya Drain	Mirzapur	Domestic	Ganga	25.161259	82.512619	Untapped	9.75	0.28	29.2	116
82.	Chorwa Drain	Mirzapur	Mixed	Ganga	25.150073	82.551004	Untapped	3.95	0.53	135	413
83.	Khandwa Drain	Mirzapur	Domestic	Ganga	25.151246	82.554691	Patially-Tapped	48.20	4.70	97.5	283
84.	Balaji Temple Drain	Mirzapur	Domestic	Ganga	25.151428	82.559975	Untapped	FCM	-	33	119

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
85.	Kashi Ram Awas Drain	Chunar	Domestic	Ganga	25.133842	82.884974	Untapped	1.73	0.07	42.3	121
86.	Chaura Mata Drain	Chunar	Domestic	Ganga	25.131205	82.878633	Untapped	FCM (due to less flow)	-	-	-
87.	Balughat Drain	Chunar	Domestic	Ganga	25.130814	82.878729	Untapped	Dry	-	-	-
88.	Gangeshwari Nishad Park Drain	Chunar	Domestic	Ganga	25.128618	82.877568	Untapped	1.04	0.02	17.4	52.6
89.	Post Office South Drain	Chunar	Domestic	Ganga	25.126870	82.877307	Untapped	Dry	-	-	-
90.	Post Office North Drain	Chunar	Domestic	Ganga	25.127422	82.877284	Untapped	FCM (due to less flow)	Sample was not collected due to meagre flow.		
91.	Santoshi Mata Mandir Drain	Chunar	Domestic	Ganga	25.127033	82.877326	Untapped	FCM (due to less flow)			
92.	Bhairamganj West Drain	Chunar	Domestic	Ganga	25.112103	82.859889	Untapped	FCM (due to less flow)			
93.	Bhairamganj East Drain	Chunar	Domestic	Ganga	25.113161	82.860970	Untapped	FCM (due to less flow)			
94.	Dargah shareef Drain	Chunar	Domestic	Ganga	25.117479	82.869984	Untapped	FCM (due to less flow)			
95.	Tambalganj	Chunar	Domestic	Ganga	25.109438	82.857762	Untapped	Dry	-	-	-
96.	Chunar Tekur Drain/ Tekur Basti South Drain	Chunar	Domestic	Ganga	25.120896	82.873603	Untapped	FCM (due to less flow)	Sample was not collected due to meagre flow.		
97.	Rasulabad-4 Drain	Prayagraj	Domestic	Ganga	25.495659	81.848358	Untapped	94.79	2.02	21.3	86.3
98.	Mehdauri Drain	Prayagraj	Domestic	Ganga	25.498513	81.850193	Tapped	-	-	-	-
99.	Rasulabad-3 Drain	Prayagraj	Domestic	Ganga	25.500232	81.853438	Untapped	8.57	0.08	9.5	34.6
100.	Rasulabad-2 Drain	Prayagraj	Domestic	Ganga	25.502646	80.856004	Tapped	0.43	0.003	6.3	16.2

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
101.	Rasulabad-1 Drain	Prayagraj	Domestic	Ganga	25.502484	81.856135	Tapped	-	-	-	-
102.	Chuhara Mandir-2 Drain/ Jondhwal Drain	Prayagraj	Domestic	Ganga	25.503582	81.860694	Untapped	20.90	0.51	24.6	55.3
103.	Chuhara Mandir-1 Drain	Prayagraj	Domestic	Ganga	25.503431	81.85896	Tapped	-	-	-	-
104.	Sadanand Ashram Drain	Prayagraj	Domestic	Ganga	25.503817	81.861997	Untapped	2.11	0.03	14.8	30.9
105.	Salori Drain	Prayagraj	Domestic	Ganga	25.484327	81.879961	Tapped	7.38	0.25	34	79.6
106.	Mavaiya Drain	Prayagraj	Domestic	Ganga	25.396363	81.891702	Tapped	-	-	-	-
107.	Manaiya Drain/ Muglaha drain	Prayagraj	Domestic	Ganga	25.3255172	81.9513012	Untapped	3.11	0.32	104	156
108.	Bairagiya Drain	Prayagraj	Domestic	Ganga	25.316393	82.083749	Untapped	Dry	-	-	-
109.	Sadar Bazar Nala	Prayagraj	Domestic	Ganga	25.491839	81.830348	Untapped	0.78	0.01	16.9	53.1
110.	Mumfordganj Drain	Prayagraj	Domestic	Ganga	25.474777	81.849295	Tapped	-	-	-	-
111.	Shivkuti Drain No. 1	Prayagraj	Domestic	Ganga	25.503475	81.870973	Untapped	FCM (due to meagre flow)	Sample was not collected due to meagre flow.		
112.	Shivkuti Drain No. 2	Prayagraj	Domestic	Ganga	25.503122	81.871761	Untapped	FCM (due to meagre flow)			
113.	Shivkuti Drain No. 5	Prayagraj	Domestic	Ganga	25.502163	81.872909	Untapped	1.2	0.02	13.5	64.1
114.	Allenganj Nala / Buxi Bund Nala	Prayagraj	Domestic	Ganga	25.45724	81.879996	Untapped	FCM	-	< 5.0	5.9
115.	Morigate Nala	Prayagraj	Domestic	Ganga	25.441344	81.881934	Tapped	-	-	-	-
116.	Drains of Daraganj Area	Prayagraj	Domestic	Ganga	25.442745	81.884425	Tapped	-	-	-	-
117.	Basna Drain	Prayagraj	Domestic	Ganga	25.521247	81.865794	Untapped	0.13	0.003	21.9	50.8
118.	Shankar ghat drain-01	Prayagraj	Domestic	Ganga	25.504279	81.865413	Untapped	0.11	0.002	18.4	43.5

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
119.	Shankar ghat drain-02	Prayagraj	Domestic	Ganga	25.503789	81.863636	Untapped	FCM	-	10.5	27.2
120.	Shankar ghat Colony drain	Prayagraj	Domestic	Ganga	25.503874	81.861989	Untapped	0.38	0.003	9.05	17.7
121.	Balua Ghat Drain	Ramnagar	Domestic	Ganga	25.272087	83.023907	Tapped	-	-	-	-
122.	Shakti Ghat Drain	Ramnagar	Domestic	Ganga	25.273849	83.02408	Tapped	-	-	-	-
123.	Salotri Ghat Drain	Ramnagar	Domestic	Ganga	25.272823	83.023524	Tapped	-	-	-	-
124.	Hanuman Ghat Drain	Ramnagar	Domestic	Ganga	25.267991	83.025902	Tapped	-	-	-	-
125.	Rambag Ghat Drain	Ramnagar	Domestic	Ganga	25.275932	83.022034	Tapped	-	-	-	-
126.	Ramnagar Drain	Varanasi	Mixed	Ganga	25.256403	83.034866	Untapped	10.37	0.41	40	152
127.	Man Mandir Ghat Nala	Varanasi	Domestic	Ganga	25.319346	83.024368	Tapped	-	-	-	-
128.	Asi/ Nagwa Drain	Varanasi	Domestic	Ganga	25.282562	83.008800	Partially Tapped	19.21	1.65	86	180
129.	Shivala Drain	Varanasi	Domestic	Ganga	25.29627	83.0077241	Tapped	-	-	-	-
130.	Nakkhi Drain	Varanasi	Domestic	Ganga	25.267303	83.016328	Untapped	19.74	0.70	35.6	86.2
131.	Samne Ghat Drain	Varanasi	Domestic	Ganga	25.271989	83.015255	Partially Tapped	FCM (due to meagre flow)	Sample not collected due to meagre flow.		
132.	Harishchandra Drain	Varanasi	Domestic	Ganga	25.29794	83.00757	Tapped	-	-	-	-
133.	Mansarovar Drain	Varanasi	Domestic	Ganga	25.301097	83.007772	Tapped	-	-	-	-
134.	Pandey Ghat Drain	Varanasi	Domestic	Ganga	25.303777	83.008438	Tapped	-	-	-	-
135.	Dr. R. P. Ghat Drain	Varanasi	Domestic	Ganga	25.308388	83.011154	Tapped	-	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
136.	Meer Ghat Drain	Varanasi	Domestic	Ganga	25.308914	83.012401	Tapped	-	-	-	-
137.	Lalita Ghat Drain	Varanasi	Domestic	Ganga	25.309964	83.013364	Tapped	-	-	-	-
138.	Jalasen Ghat Drain	Varanasi	Domestic	Ganga	25.30982	83.013039	Tapped	-	-	-	-
139.	Manikarnika Ghat Drain	Varanasi	Domestic	Ganga	25.310578	83.014642	Tapped	-	-	-	-
140.	Sankatha Ghat Drain	Varanasi	Domestic	Ganga	25.312735	83.016235	Tapped	-	-	-	-
141.	Mehta Ghat Drain	Varanasi	Domestic	Ganga	25.31391	83.016967	Tapped	-	-	-	-
142.	Ram Ghat Drain	Varanasi	Domestic	Ganga	25.314182	83.01718	Tapped	-	-	-	-
143.	Panchganga Ghat Drain	Varanasi	Domestic	Ganga	25.315038	83.018301	Tapped	-	-	-	-
144.	Brahma Ghat Drain	Varanasi	Domestic	Ganga	25.315725	83.019029	Tapped	-	-	-	-
145.	Lal Ghat Drain	Varanasi	Domestic	Ganga	25.317384	83.020861	Tapped	-	-	-	-
146.	Trilochan Ghat Drain	Varanasi	Domestic	Ganga	25.318872	83.023471	Tapped	-	-	-	-
147.	Teliya Drain	Varanasi	Domestic	Ganga	25.321007	83.027299	Tapped	-	-	-	-
148.	Bhainsasur Drain	Varanasi	Domestic	Ganga	25.323411	83.031795	Tapped	-	-	-	-
149.	Rajghat Drain (small)	Varanasi	Domestic	Ganga	25.324217	83.032981	Tapped	-	-	-	-
150.	Rajghat Drain / Rajghat Outfall / Khirkiya drain	Varanasi	Domestic	Ganga	25.326824	83.037816	Tapped	-	-	-	-
151.	Gola Ghat Drain	Varanasi	Domestic	Ganga	25.319346	83.024368	Tapped	-	-	-	-
152.	Shahid Baba Mazar drain/ Kaili Drain	Mughalsarai	Domestic	Ganga	25.326381	83.149998	Untapped	7.5	0.07	9.75	29.2

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
153.	Kaili-02 drain	Mughalsarai	Domestic	Ganga	25.335347	83.162503	Untapped	FCM (due to meagre flow)	Sample was not collected due to meagre flow.		
154.	Railway Drain	Mughalsarai	Mixed	Ganga	25.319038	83.140411	Untapped	51.84	0.79	15.2	35.2
155.	Bhapuli Drain	Mughalsarai	Domestic	Ganga	25.340213	83.164832	Untapped	FCM (due to meagre flow)	Sample was not collected due to meagre flow.		
156.	Mughalsarai / Local Drain / Ganda nala	Mughalsarai	Mixed	Ganga	25.321347	83.114238	Untapped	18.85	0.16	8.24	19.4
157.	Kot Ghat Drain	Saidpur	Domestic	Ganga	25.532816	83.225232	Untapped	0.43	0.03	68.5	163
158.	Budenath Mahadev Ghat Drain	Saidpur	Domestic	Ganga	25.533155	83.223275	Untapped	0.02	0.001	26.3	51.1
159.	Pakka Ghat Drain	Saidpur	Domestic	Ganga	25.533733	83.220617	Untapped	0.43	0.02	57.5	99.1
160.	Sangat Ghat Drain	Saidpur	Domestic	Ganga	25.534049	83.219374	Untapped	0.02	0.001	72.5	163
161.	Mahaveer Ghat Drain	Saidpur	Domestic	Ganga	25.53428	83.218399	Untapped	FCM (due to meagre flow)	Sample was not collected due to meagre flow.		
162.	Ramghat/ Ward no. 15 Malhiya Basti Drain	Saidpur	Domestic	Ganga	25.534693	83.216856	Untapped	FCM (due to meagre flow)			
163.	Rangmahal Ghat Drain	Saidpur	Domestic	Ganga	25.535632	83.211908	Untapped	1.77	0.051	28.6	58.9
164.	Jauhargaj Drain / Kolhua Ghat drain	Saidpur	Domestic	Ganga	25.537006	83.203988	Untapped	0.29	0.02	57.8	122
165.	Kuluha Drain / Jauharganj Drain	Saidpur	Domestic	Ganga	25.537042	83.204072	Untapped	0.29	0.02	57.8	122
166.	Gorwa Drain	Zamnia	Domestic	Ganga	25.421695	83.553227	Untapped	0.86	0.03	39.8	67.2
167.	Kankarwa Drain	Zamnia	Domestic	Ganga	25.417261	83.552917	Untapped	0.29	0.01	45.5	80
168.	Kanpuimai Ghat Drain	Zamnia	Domestic	Ganga	25.415018	83.553149	Untapped	0.09	0.002	25.6	63.8

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
169.	Bada Mahadev /Adarsh Bazar Drain	Ghazipur	Domestic	Ganga	25.562737	83.56169	Untapped	4.77	0.06	13.1	47.7
170.	Pear Nagar Drain	Ghazipur	Domestic	Ganga	25.56682	83.563581	Untapped	FCM	-	53.6	126
171.	Khirki Ghat Drain	Ghazipur	Domestic	Ganga	25.583146	83.595814	Untapped	0.04	0.003	66.8	158
172.	Afim Factory Colony Drain/ Mahala Basti / Sikandpur Drain	Ghazipur	Domestic	Ganga	25.569702	83.568425	Untapped	Dry	-	-	-
173.	Dadri Ghat Drain	Ghazipur	Domestic	Ganga	25.574284	83.577395	Untapped	9.18	0.44	48	161
174.	Collector Ghat Drain	Ghazipur	Domestic	Ganga	25.577604	83.584179	Untapped	4.96	0.68	138	309
175.	Maksud Ghat Drain	Ghazipur	Domestic	Ganga	25.579363	83.587780	Untapped	0.5	0.01	17.1	48.8
176.	Gola Ghat Drain	Ghazipur	Domestic	Ganga	25.579683	83.588925	Untapped	0.48	0.03	58.8	170
177.	Stimer Ghat Drain	Ghazipur	Domestic	Ganga	25.5808796	83.5911771	Untapped	0.59	0.04	68	189
178.	Chetnat Ghat Drain	Ghazipur	Domestic	Ganga	25.580934	83.591578	Untapped	6.14	0.23	37.6	140
179.	Anzahi Ghat Drain	Ghazipur	Domestic	Ganga	25.582319	83.593856	Untapped	36.87	3.52	95.5	233
180.	Theri bazar Drain	Ghazipur	Domestic	Ganga	25.582674	83.595006	Untapped	FCM	-	796	1463
181.	Posta Ghat Drain	Ghazipur	Domestic	Ganga	25.584446	83.598549	Untapped	FCM	-	58.3	174
182.	Budhava Mahadeva Drain	Ghazipur	Domestic	Ganga	25.584598	83.598815	Untapped	FCM	-	153	384
183.	Roohi / Rui Mandi Drain	Ghazipur	Domestic	Ganga	25.584405	83.598536	Untapped	FCM	-	58.3	192

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
184.	Shamshan Ghat Drain	Ghazipur	Domestic	Ganga	25.586258	83.601884	Untapped	FCM	-	39.4	134
185.	Harizan Basti drain	Ghazipur	Domestic	Ganga	25.586818	83.603010	Untapped	FCM	-	179	420
186.	Drain at left of Pakka Ghat	Ghazipur	Domestic	Ganga	25.580278	83.585278	Untapped	Dry	-	-	-
187.	Drain at right of Pakka Ghat	Ghazipur	Domestic	Ganga	25.578611	83.601667	Untapped	FCM	-	88.5	245
188.	Kathal Drain	Balia	Domestic	Ganga	25.750062	84.152928	Untapped	64.8	4.32	66.7	217
Total								1135.5	60.00		

FCM- Flow Couldn't Measure

Bihar - Ganga

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Nath Baba Drain	Buxar	Domestic	Ganga	25.57211	83.96801	Untapped	20.7	0.41	20	116
2.	Tadka Drain	Buxar	Domestic	Ganga	25.57705	83.97265	Untapped	5.18	0.03	6	36
3.	Bangla Ghat Nala	Buxar	Domestic	Ganga	25.57839	83.97544	Untapped	0.12	0.001	11	64
4.	Sati ghat	Buxar	Domestic	Ganga	25.57873	83.97597	Untapped	0.69	0.01	16	108
5.	Sidnath Drain/Hospital Road	Buxar	Domestic	Ganga	25.5812	83.98000	Untapped	1.3	0.008	6	68
6.	Sarinpur Drain/Choti	Buxar	Domestic	Ganga	25.58397	83.98615	Untapped	8.04	0.048	6	52
7.	Shankarpur Road Nala,	Dighwara	Domestic	Ganga	25.74261	85.00755	Untapped	2.1	0.01	6	56
8.	Kanua Nala	Chhapra	Domestic	Ganga	25.77314	84.74606	Untapped	20.7	0.21	10	92
9.	Danapur Cantt	Patna	Domestic	Ganga	25.63979	85.04424	Untapped	3.9	0.02	5	40
10.	Digha Ghat Drain	Patna	Domestic	Ganga	25.64898	85.08024	Untapped	76.4	0.38	5	36
11.	Kurzi Drain	Patna	Domestic	Ganga	25.64554	85.10574	Untapped	85.2	0.85	10	92
12.	Rajapur Drain	Patna	Domestic	Ganga	25.62371	85.12457	Untapped	65.2	0.52	8	76
13.	Bans Ghat Drain	Patna	Domestic	Ganga	25.6223	85.13386	Untapped	44.2	0.40	9	96
14.	Collectorate Ghat/ Anta Ghat	Patna	Domestic	Ganga	25.62221	85.15035	Untapped	29.2	0.18	6	64
15.	Krishna Ghat Nala	Patna	Domestic	Ganga	25.62173	85.16838	Untapped	Dry	-	-	-
16.	Barharwa Ghat	Patna	Domestic	Ganga	25.62126	85.17531	Untapped	3.6	0.03	7	72
17.	Rani Ghat Drain	Patna	Domestic	Ganga	25.62099	85.17726	Untapped	0.7	0.005	7	60
18.	Balu Ghat	Patna	Domestic	Ganga	25.62007	85.18123	Untapped	0.3	0.002	8	80
19.	Ghagha Ghat	Patna	Domestic	Ganga	25.61962	85.1825	Untapped	4.7	0.05	10	96
20.	Masjid Ghat Drain	Patna	Domestic	Ganga	25.619388	85.184460	Untapped	7.4	0.06	8	76
21.	Loharwa Ghat	Patna	Domestic	Ganga	25.61577	85.19727	Untapped	1.6	0.01	6	48
22.	Goshai Ghat	Patna	Domestic	Ganga	25.61482	85.1998	Untapped	8.6	0.05	6	52
23.	Gai Ghat Drain	Patna	Domestic	Ganga	25.61374	85.20351	Untapped	8.9	0.04	5	40
24.	Bhadra Ghat	Patna	Domestic	Ganga	25.61129	85.20721	Untapped	0.6	0.005	9	76

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
25.	Mahavir Ghat	Patna	Domestic	Ganga	25.60972	85.2111	Untapped	0.3	0.003	9	80
26.	Nauzar Ghat	Patna	Domestic	Ganga	25.60908	85.21188	Untapped	2.2	0.01	6	48
27.	Mittan Ghat	Patna	Domestic	Ganga	25.60633	85.21779	Untapped	22.4	0.18	8	52
28.	Kalighat, Samaspur	Fathua	Domestic	Ganga	25.51708	85.30043	Untapped	FCM	-	9	84
29.	Mastana Ghat	Patna	Domestic	Ganga	25.51218	85.30448	Untapped	0.04	0.0003	7	52
30.	Devanti Ghat	Fathua	Domestic	Ganga	25.51156	85.30632	Untapped	FCM	-	6	56
31.	Kataiya Ghat	Fathua	Domestic	Ganga	25.51123	85.30825	Untapped	0.22	0.002	7	52
32.	Makshudpur Drain (West)	Fathua	Domestic	Ganga	25.50909	85.3238	Untapped	0.62	0.006	9	96
33.	Makshudpur drain (East)	Fathua	Domestic	Ganga	25.50911	85.32416	Untapped	0.04	0.0003	8	72
34.	Raghopur Dugar	Baktiyarpur	Domestic	Ganga	25.46231	85.54043	Untapped	10.9	0.13	12	64
35.	Pipal Ghat Drain	Chondi	Domestic	Ganga	25.47247	85.70029	Untapped	0.22	0.001	5	32
36.	Salimpur Drain Near Nagar Parisad, Barh	Barh	Domestic	Ganga	25.48158	85.70595	tapped	-	-	-	-
37.	Malinia Ghat Drain, Ward No. 11, Salempur,	Barh	Domestic	Ganga	25.48326	85.70647	tapped	-	-	-	-
38.	Dhobiya ghat	Barh	Domestic	Ganga	25.48517	85.707543	tapped	-	-	-	-
39.	Gauri Shankar Ghat	Barh	Domestic	Ganga	25.48678	85.70896	tapped	-	-	-	-
40.	Tapaswi Ghat Nala	Mokama	Domestic	Ganga	25.40238	85.91673	Untapped	FCM	-	8	48
41.	Chaudhary Ghat, Pipal Tal,	Mokama	Domestic	Ganga	25.40089	85.91852	Untapped	Dry	-	-	-
42.	Kamaleshwari Asthan Drain,	Mokama	Domestic	Ganga	25.4011	85.92	Untapped	0.07	0.0006	8	52
43.	ITC Drain	Munger	Domestic	Ganga	25.3843	86.48575	Untapped	Dry	-	-	-
44.	Lal Darwaja Drain	Munger town	Domestic	Ganga	25.39428	86.49221	Untapped	14.4	0.16	11	84
45.	Masjid Ghat Nala	Sultanganj	Domestic	Ganga	25.253688	86.738753	Tapped	-	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
46.	Champa Nala-2	Champanagar, Bhagalpur	Domestic	Ganga	25.24107	86.92232	Untapped	13	0.12	9	72
47.	Champa Nala-1	Champanagar, Bhagalpur	Domestic	Ganga	25.24157	86.92396	Untapped	15.6	0.14	9	320
48.	Sahebganj Miyabari Nala	Bhagalpur	Domestic	Ganga	25.25142	86.9455	Untapped	8.3	0.07	8	64
49.	STP Nala	Bhagalpur	Domestic	Ganga	25.24773	86.95237	Untapped	5.2	0.04	8	68
50.	Hathiya Nala near Tilak Manjhi	Bhagalpur	Domestic	Ganga	25.24957	86.96057	Untapped	14.1	0.17	12	84
51.	DN Singh Drain	Bhagalpur	Domestic	Ganga	25.25608	86.97671	Untapped	2.8	0.03	10	72
52.	Saklichand Drain	Bhagalpur	Domestic	Ganga	25.24957	86.96057	Untapped	6.3	0.05	8	100
53.	Adampur Nala	Bhagalpur	Domestic	Ganga	25.24957	86.96057	Untapped	9.7	0.12	12	72
54.	Koyal Ghat Drain	Bhagalpur	Domestic	Ganga	25.26037	86.98828	Untapped	11.5	0.12	10	68
55.	Khirmi Ghat	Bhagalpur	Domestic	Ganga	25.26219	86.99607	Untapped	10.9	0.08	7	52
56.	Sarkikal Drain	Bhagalpur	Domestic	Ganga	25.26403	86.99715	Untapped	9.1	0.06	7	56
57.	Kuppa Ghat	Bhagalpur	Domestic	Ganga	25.26751	87.00591	Untapped	3	0.03	10	68
58.	Hathiya Nala near intake well	Bhagalpur	Domestic	Ganga	25.26625	87.01062	Untapped	1.5	0.01	7	52
59.	Pipalli Dham nalla-2	Bhagalpur	Domestic	Ganga	25.26961	87.01681	Untapped	1.7	0.02	10	68
60.	Pipalli Dham drain-1	Bhagalpur	Domestic	Ganga	25.26938	87.01731	Untapped	0.58	0.006	11	76
61.	Neel Kothi nala	Bhagalpur	Domestic	Ganga	25.26988	87.02042	Untapped	1.5	0.009	6	48
62.	Barari Ghat Drain	Bhagalpur	Domestic	Ganga	25.26942	87.02695	Untapped	1.06	0.01	10	72
63.	Kowa Drain	Kahelgaon	Domestic	Ganga	25.25155	87.22965	Untapped	198.8	1.39	7	52
64.	Kagzi Nala	Kahelgaon	Domestic	Ganga	25.26125	87.2256	Untapped	3.83	0.031	8	56
65.	Pampu Nala	Kahelgaon	Domestic	Ganga	25.2645	87.22577	Untapped	FCM	-	8	52
66.	LCT Drain	Kahelgaon	Domestic	Ganga	25.26569	87.22629	Untapped	FCM	-	8	48
67.	Asamsan Ghat	Kahelgaon	Domestic	Ganga	25.26999	87.23104	Untapped	8.89	0.07	8	56
68.	Gangi drain, Ara	Ara	Domestic	Ganga	25.58518	84.69441	Untapped	221.1	1.99	9	88
Total								999.2	8.38		

FCM- Flow Couldn't Measure

Jharkhand – Ganga

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1	Gopalpul Nallah	Sahebganj	Domestic	Ganga	25.24229	87.62648	Tapped	-	-	-	-
2	Jharna Nallah	Sahebganj	Domestic	Ganga	25.24777	87.64223	Tapped	-	-	-	-
3	Ferry Ghat	Rajmahal	Domestic	Ganga	25.0549	87.83615	Tapped	-	-	-	-
4	Kasimbazar Drain	Rajmahal	Domestic	Ganga	25.05539	87.82984	Tapped	-	-	-	-
5	Mahajan Toli Drain	Rajmahal	Domestic	Ganga	25.05681	87.82558	Tapped	-	-	-	-
6	Nilkothi Drain	Rajmahal	Domestic	Ganga	25.05739	87.82791	Tapped	-	-	-	-

West Bengal - Ganga

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Jangipur Drain (Post-Chlorination)	Jangipur	Domestic	Ganga	24.46517	88.068945	Untapped	Dry	-	-	-
2.	Sagar Dhighi WBPDC water project	Sagardighi	Mixed	Ganga	24.37064	88.14993	Untapped	47.692	0.29	6	52
3.	Azimganj	Jiaganj Azimganj	Domestic, agricultural runoff	Ganga	24.25626	88.24674	Untapped	FCM (Stagnant)	-	2	24
4.	Nashipur Ghosh Para, Ward No-14	Lalbagh	Domestic	Ganga	24.2084	88.258683	Untapped	0.0972	0.004	39	80
5.	Rat tala- Gorabazar Beherampore	Barahmpur	Domestic	Ganga	24.08729	88.24272	Untapped	1.31	0.10	74	124
6.	Sakhai Para Ghat Drain, Katwa	Katwa	Domestic	Ganga	23.65558	88.132418	Untapped	12.24	1.98	162	325
7.	Drain near Kasiganj, Katwa	Katwa	Domestic	Ganga	23.64619	88.140934	Untapped	1.41	0.19	135	270
8.	Sukanta Palli High Drain, Katwa	Katwa	Domestic	Ganga	23.6414	88.147198	Untapped	6.75	0.34	51	151
9.	Goshpara drain, Nabadwip	Nabadwip	Domestic	Ganga	23.39382	88.36983	Tapped	-	-	-	-
10.	Raninagar -Chakdha	Chakdha	Mixed	Ganga	23.07781	88.502432	Untapped	1.67	0.01	8	24
11.	ITC Tribeni Drain, Hooghly	Triveni	Mixed	Ganga	23.00394	88.41091	Untapped	FCM	-	3	35
12.	BTPS Out fall Drain -I, Hooghly	Triveni	Domestic	Ganga	22.99766	88.40647	Untapped	27.84	0.06	2	12
13.	Majher Char Khal, Kalyani	Kalyani	Domestic	Ganga	22.97413	88.40998	Untapped	24.19	0.60	25	81
14.	Dhopa Ghat Drain, Hooghly	Bansberia	Domestic	Ganga	22.9534	88.4054	Untapped	4.15	0.03	7	39
15.	Bagher Khal, (fodder Khal)	Kanchrapara	Domestic	Ganga	22.95569	88.42405	Untapped	28.92	0.20	7	35

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
16.	New Bagher khal	Kanchrapara	Domestic	Ganga	22.94278	88.41389	Untapped	5.44	0.03	6	27
17.	Halisahar Drain	Halisahar	Domestic	Ganga	22.92813	88.411	Untapped	36.2	0.51	14	38
18.	Drain at Halisahar municipality	Halisahar	Domestic	Ganga	22.9393	88.41429	Untapped	3.5	0.03	8	27
19.	Rosbara khal, Hooghly	Chinsurah, Bandel	Domestic	Ganga	22.91853	88.39595	Untapped	32.22	0.29	9	47
20.	Chandni Ghat Drain, Chinsurah	Chinsurah	Domestic	Ganga	22.9126	88.3984	Untapped	29.16	0.26	9	19
21.	Imambara Khal	Chinsurah	Domestic	Ganga	22.9089	88.40082	Untapped	6.91	0.15	21	39
22.	Chinsurah –Majir Rasta Drain	Chinsurah	Domestic	Ganga	22.8764	88.3912	Untapped	58.32	0.58	10	27
23.	Drain at Tamil para ferry ghat, Chinsura	Chinsurah	Domestic	Ganga	22.90004	88.40383	Untapped	FCM (lean Flow)	-	-	-
24.	Sarishapara	Chandannagar	Domestic	Ganga	22.86825	88.38041	Untapped	2.56	0.11	42	74
25.	Gariffa Drain (North)	Naihati	Domestic	Ganga	22.90854	88.40619	Untapped	16.96	0.56	33	98
26.	Gariffa Drain (South)/Ramaghat Drain-Open Pucca Drain	Naihati	Domestic	Ganga	22.90646	88.40684	Untapped	69	2.76	40	147
27.	Drain at Dadu Ram ghat, Naihati	Naihati	Domestic	Ganga	22.91048	88.40448	Untapped	FCM (inaccessible location)	-	-	-
28.	Drain at Ramghat	Naihati	Domestic	Ganga	22.90292	88.40735	Untapped	8.6	0.65	75	242
29.	Thannar Khal	Naihati	Domestic	Ganga	22.89327	88.41222	Partially tapped	10.44	0.51	49	131
30.	Alliance Jute Mill Drain	Jagaddal	Domestic	Ganga	22.85841	88.37459	Partially Tapped	14.44	1.50	104	215
31.	Drain between Pratapnagar & Rajbari, Jagatdal	Jagaddal	Domestic	Ganga	22.84406	88.3785	Untapped	8.64	0.59	68	164
32.	Chandannagar Drain	Chandannagar	Domestic	Ganga	22.85692	88.36997	Untapped	FCM	-	15	102

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
33.	Drain at Akhash Ganga ghat, Chandannagar	Chandannagar	Domestic	Ganga	22.84796	88.36982	Partially tapped	4.75	0.02	5	33
34.	Gondal Para	Chandannagar	Mixed	Ganga	22.83642	88.37401	Untapped	55.3	3.98	72	220
35.	Telini para drain	Bhadreswar	Mixed	Ganga	22.8345	88.37372	Untapped	5.9	0.37	63	163
36.	Bhatpara open pucca drain	Bhatpara	Domestic	Ganga	22.88022	88.41327	Untapped	92.73	5.56	60	173
37.	Bhatpara Drain	Bhatpara	Domestic	Ganga	22.87106	88.39912	Untapped	4.88	0.70	143	369
38.	Authpur (Sastrinagar)	Shastrinagar and Bhatpara	Domestic	Ganga	22.83986	88.37851	Untapped	2.16	0.13	59	224
39.	DVC Canal	Champdani	Mixed	Ganga	22.80728	88.35149	Untapped	202.13	4.85	24	102
40.	Champdany Ferry Ghat/Paolghat drain	Baidyabati, Champdani	Mixed	Ganga	22.79976	88.3494	Untapped	2.41	0.06	26	53
41.	Debitala pancha khal	Ichapur	Domestic	Ganga	22.81555	88.36009	Partially tapped	45.03	2.70	60	124
42.	Ichapur Khal	Ichapur	Domestic	Ganga	22.8067	88.35993	Untapped	380.9	3.05	8	14
43.	Monirampore - Barrackpore	Barrackpore	Domestic	Ganga	22.77543	88.33408	Untapped	12.29	0.01	1	8
44.	Balughat, Manirampore, Pucca drain,	Barrackpore	Domestic	Ganga	22.77235	88.33602	Untapped	4.044	0.15	37	63
45.	Barrackpore Drain (SP Bungalow)	Barrackpore	Domestic	Ganga	22.76961	88.34048	Untapped	11.85	1.60	135	238
46.	Dhobi Ghat Drain,	Barrackpore	Domestic	Ganga	22.765	88.345294	Untapped	0.93	0.002	2	16
47.	Barrackpore (adjacent to Ramakrishana Mission)	Barrackpore	Domestic	Ganga	22.76318	88.34838	Untapped	16.59	0.17	10	20
48.	Gandhi ghat Drain @ South gate-1, Barrackpore	Barrackpore	Domestic	Ganga	22.75104	88.36564	Partially tapped	3.61	0.01	3.42	12
49.	Baidyabati Drain	Seoraphuli and Baidyabati	Domestic	Ganga	22.78062	88.32889	Untapped	69.92	1.12	16	65
50.	Chatra Khal, Serampore	Serampore	Domestic	Ganga	22.75803	88.34134	Untapped	71	1.70	24	65

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
51.	Serampore/ Bhagirathi Drain	Serampore	Domestic	Ganga	22.74373	88.35582	Untapped	12.3	0.12	10	33
52.	Rishra burning ghat	Rishra	Domestic	Ganga	22.72086	88.3553	Untapped	4.21	0.15	35	122
53.	Drain at Panchu dutta ghat	Konnagar	Domestic	Ganga	22.69456	88.360697	Untapped	0.8	0.02	31	106
54.	Bagh Khal, Rishra & Konnagar	Konnagar and Rishra	Mixed	Ganga	22.71415	88.3556	Untapped	62.2	6.34	102	240
55.	Hastings Ghat Drain, Rishra	Rishra	Domestic	Ganga	22.72415	88.3556	Untapped	27.77	2.83	102	282
56.	Bally Khal, Bally	Howrah	Mixed	Ganga	22.655	88.3475	Untapped	934.5	2.80	3	16
57.	Dewangazi Drain, Bally	Bally	Domestic	Ganga	22.64285	88.35273	Untapped	2.3	0.07	32	134
58.	Jagannath Drain-I, Belur	Howrah	Domestic	Ganga	22.61972	88.36097	Untapped	12.1	1.04	86	228
59.	Talpukur	Titagarh	Mixed	Ganga	22.7479	88.3675	Partially tapped	6.84	0.10	15.25	47
60.	Titagarh Drain @ Bishal laxmi Ghat	Titagarh	Domestic	Ganga	22.73362	88.3634	Partially tapped	30.51	1.37	45	130
61.	Khardha Khal, Khardha	Khardha	Mixed	Ganga	22.72584	88.36615	Untapped	31.74	1.24	39	100
62.	Drain near PB Ghat @ Kamarhati	Kamarhati	Domestic	Ganga	22.68417	88.36611	Partially Tapped	1.61	0.13	82	123
63.	Kamarhati Drain @ Jute Mill, Kamarhati	Kamarhati	Mixed	Ganga	22.67542	88.36525	Untapped	57.31	9.17	160	258
64.	Dakshineswar - Alambazar	Dakshin Raypur	Domestic	Ganga	22.65231	88.35965	Untapped	59.53	3.45	58	85
65.	Dakshineswar ferry ghat drain, Dakshineswar	Kolkata	Domestic	Ganga	22.6537	88.3574	Untapped	FCM	-	22	82
66.	Baranagar/Kuthighat Khal	Kolkata	Domestic	Ganga	22.63668	88.36292	Untapped	FCM	-	44	159
67.	Tolly Nullah (Adi Ganga)	Kolkata	Domestic	Ganga	22.5495	88.32508	Untapped	374.5	11.24	30	98
68.	Dhanketikhil, Garden Reach	Kolkata	Mixed	Ganga	22.54789	88.289164	Untapped	103.6	11.60	112	286
69.	Kanchantala -I	Kolkata	Domestic	Ganga	22.54732	88.24497	Untapped	10.3	0.1545	15	90
70.	Kanchantala-II	Kolkata	Mixed	Ganga	22.54524	88.2455	Untapped	13.69	0.07	5	28

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
71.	Kanchantala-III	Kolkata	Domestic	Ganga	22.54108	88.24483	Untapped	FCM	-	-	-
72.	Cossipore Khal	Kolkata	Domestic	Ganga	22.61338	88.36859	Untapped	106.92	4.28	40	106
73.	Chitpur Ghat khal	Kolkata	Domestic	Ganga	22.60698	88.36992	Untapped	682	9.55	14	45
74.	Nimtala Burning Ghat Drain	Kolkata	Domestic	Ganga	22.56474	88.24211	Untapped	FCM	-	24	82
75.	Drain near Howrah bridge	Kolkata	Domestic	Ganga	22.58773	88.34976	Untapped	FCM	-		
76.	Munikali Khal (formerly Drain @ Akhra Food ghar)	Kolkata	Domestic	Ganga	22.5287	88.24777	Untapped	181.87	8.55	47	187
77.	Muni Khali Khal (Akhra Ferry Ghat)	Maheshtala	Domestic	Ganga	22.52393	88.24772	Untapped	11.06	0.02	2	12
78.	Telkal Ghat drain,	Howrah	Mixed	Ganga	22.5764	88.34014	Untapped	41.66	2.87	69	165
79.	Ramkrishna Mullick Ghat	Howrah	Mixed	Ganga	22.57308	88.33697	Untapped	1.63	0.051	31	106
80.	130- Foreshore Road Drain	Howrah	Mixed	Ganga	22.57117	88.33516	Untapped	85.53	10.52	123	333
81.	101, Foreshore Road Drain	Howrah	Mixed	Ganga	22.56209	88.32722	Untapped	7.84	0.75	96	243
82.	Shibpur Burning Ghat, Howrah –Shibpur	Howrah	Mixed	Ganga	22.56069	88.32582	Untapped	3.6	0.60	168	431
83.	Botanical Garden -I, Kolkata	Howrah	Domestic	Ganga	22.55179	88.3096	Untapped	15.12	0.36	24	83
84.	Botanical Garden -II, Kolkata	Howrah	Domestic	Ganga	22.55408	88.30014	Untapped	6.05	0.17	28	87
85.	Nazerganj Khal	Howrah	Mixed	Ganga	22.55879	88.27796	Untapped	442.3	13.71	31	99
86.	NC Paul Khal	Howrah	Mixed	Ganga	22.56604	88.24495	Untapped	7.78	0.33	42	195
87.	Saraswati Khal,	Sankrail	Mixed	Ganga	22.56249	88.22973	Untapped	11.95	0.19	16	79
88.	Singhi More Khal	Sankrail	Domestic	Ganga	22.54152	88.22868	Untapped	FCM (Stagnant)	-	12	50
89.	Sankrail, near Manikpur ferry ghat	Sankrail	Domestic	Ganga	22.53036	88.23808	Untapped	Dry	-	-	-

S. No.	Name of Drain	Towns/ City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
90.	Drain @ Bazarpara, Garighat Sharenga Khal	Sankrail	Mixed	Ganga	22.52119	88.20679	Untapped	534.6	22.45	42	129
91.	Chakmadhu, Nalpur near Bauria ferry ghat	Bauria	Domestic	Ganga	22.49903	88.18331	Untapped	3.05	-	-	12
92.	Chakashi - Chengali	Howrah	Domestic	Ganga	22.48335	88.14664	Untapped	7.74	-	-	8
93.	Kalinga Nagar	Uluberia	Domestic	Ganga	22.44197	88.11935	Untapped	269.38	-	-	12
94.	Rangamati More	Uluberia	Domestic, agricultural runoff	Ganga	22.43066	88.125597	Untapped	23.02	0.07	3	25
95.	Madai Hat	Uluberia	Mixed	Ganga	22.3964	88.113958	Untapped	32.4	0.45	14	79
96.	Kumar Khali	Uluberia	Mixed	Ganga	22.38778	88.10001	Untapped	FCM (Stagnant)	-	4	41
97.	Garchumuk	Uluberia	Domestic	Ganga	22.34786	88.097833	Untapped	Dry	-	-	-
98.	Budge Budge -Pujali	Kolkata	Domestic	Ganga	22.47454	88.14607	Untapped	202.49	0.61	3	37
99.	Dakshin Raypur	Dakshin Raypur	Domestic	Ganga	22.42063	88.14781	Untapped	FCM	-	6	33
100.	Baratala	Baratala	Domestic	Ganga	22.39593	88.13789	Untapped	FCM	-	3	29
101.	Falta -III	Diamond Harbour	Mixed	Ganga	22.24267	88.08743	Untapped	44.58	0.13	3	33
102.	Drain at Begunberia Harakhali	Haldia	Domestic	Ganga	22.12954	88.16326	Untapped	100.78	1.11	11	47
103.	Green belt canal	Haldia	Mixed	Ganga	22.05693	88.1401	Untapped	197.49	7.90	40	217
104.	Jhikhurkhali drain	Haldia	Mixed	Ganga	22.09451	88.18582	Untapped	19.35	0.097	5	47
Total								6231.083	175.23		

FCM- Flow Couldn't Measure

Uttarakhand - Ramganga

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Kalash Mandap	Kashipur	Domestic	Dhela	29.20149	78.94815	Untapped	6.97	0.36	52	164
2.	Lakshmipur Minor Drain	Kashipur	Domestic	Dhela	29.20243	78.94704	Untapped	10	1.12	112	287
3.	Belijudi Drain	Kashipur	Domestic	Dhela	29.2247	78.94521	Untapped	FCM (Stagnant)	-	-	-
4.	Gabia Drain	Kashipur	Domestic	Dhela	29.21326	78.94775	Untapped	12.04	1.23	102	281
5.	Ice Factory Drain	Kashipur	Domestic	Dhela	29.21062	78.94824	Untapped	4.03	0.41	101	364
6.	Mukundpur Nala	Kashipur	Domestic	Kosi	29.15786	79.03805	Untapped	FCM	-	38	127
7.	Jaspur Khurd Drain	Kashipur	Domestic	Bahela	29.21291	78.98178	Untapped	3	0.23	76	286
8.	Jaspur Khurd Drain-02	Kashipur	Domestic	Bahela	29.21224	78.98749	Untapped	16.8	0.79	47	155
9.	Hempur Ismail	Kashipur	Mixed	Bahela	29.18566	78.99835	Untapped	0.42	0.08	194	695
10.	Mukundpur Drain No. 02	Kashipur	Domestic	Kosi	29.15799	79.03419	Untapped	FCM	-	-	-
11.	Kharmasi Drain	Kashipur	Domestic	Bahela	29.21892	78.99328	Untapped	11.06	0.07	6	36
12.	Pachhana Drain	Kashipur	Mixed	Dhela	29.19748	78.91689	Untapped	41.47	2.74	66	192
13.	Dhandi Drain	Kashipur	Mixed	Dhela	29.1948	78.88706	Untapped	129.02	12.13	94	339
14.	Ghoga Nala	Bazpur	Mixed	Pilakhar	29.13384	79.12615	Untapped	24.25	1.48	61	136
15.	Bankhandi Mandir Nala (Left)	Kiccha	Domestic	Gaula	28.90935	79.52271	Untapped	0.31	0.08	249	404
16.	Shiv mandir Nala (Right)	Kiccha	Domestic	Gaula	28.90664	79.52531	Untapped	1.63	0.26	157	223
17.	Badi Mohalla Nala	Kiccha	Domestic	Gaula	28.90946	79.52302	Untapped	Dry	-	-	-
Total								261	20.96		

FCM- Flow Couldn't Measure

Uttarakhand – (Nandhaur to Garra)

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Ukrouli Drain or Odheri Nala	Kashipur	Domestic	Nandhaur to Garra	28.90855	79.71688	Untapped	FCM	-	17	70

Uttarakhand – (Suswa, Song, Banganga & Sukhi)

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Rawlirao drain	Haridwar	Mixed	Shukhi	29.93864	78.08441	Untapped	14.52	0.58	40	149
2.	Opposite Sapera Basti	Dehradun	Domestic	Suswa	30.25917	78.0249	Untapped	400.25	3.20	8	38
3.	Nala near BSF camp	Dehradun	Domestic	Suswa	30.16742	78.09274	Untapped	135.91	0.95	7	34
4.	Rispana	Dehradun	Domestic	Song	30.25956	78.02984	Untapped	755.56	24.18	32	114
5.	Bindal	Dehradun	Domestic	Song	30.26032	78.02676	Untapped	1162.27	6.97	6	32
6.	Shyampur drain	Dehradun	Domestic	Song	30.06009	78.2311	Untapped	10.6	0.03	3	17
7.	Laksar Drain	Laksar	Mixed	Banganga	29.62947	78.01801	Untapped	372	2.60	7	40
Total								2851.11	38.52		

FCM- Flow Couldn't Measure

Uttar Pradesh-Ramganga

S. No.	Name of Drain	Towns/City in Catchment/nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Punsi drain / Nasiya d/s drain	Bijnor	Mixed	Ramganga	29.104277	78.648026	Untapped	63.8	1.40	22	94
2.	Delhi Road Right drain	Moradabad	Domestic	Gagan	28.826376	78.718635	Untapped	8.64	0.41	48	166
3.	Delhi Road Left drain	Moradabad	Mixed	Gagan	28.826592	78.718909	Untapped	10.16	0.27	27	91
4.	Chandausi Road left drain	Moradabad	Mixed	Gagan	28.796294	78.762628	Untapped	FCM	-	31	115
5.	Kudaghar Drain	Moradabad	Domestic	Ramganga	28.829075	78.796166	Untapped	FCM	-	84	275
6.	Deharia Drain	Moradabad	Domestic	Ramganga	28.839451	78.791646	Untapped	9.53	1.82	191	548
7.	Ghosiyani Drain	Moradabad	Domestic	Ramganga	28.834105	78.794756	Untapped	FCM	-	784	2493
8.	Lalbagh Drain	Moradabad	Domestic	Ramganga	28.841119	78.78999	Untapped	6.3	3.00	476	1620
9.	Prabhat Nagar Drain	Moradabad	Mixed	Ramganga	28.805294	78.800988	Untapped	3.75	0.17	46	163
10.	Barbalan Drain	Moradabad	Mixed	Ramganga	28.83204	78.79333	Untapped (Earlier the drain was tapped) visit)	FCM	-	181	500
11.	Jama Masjid Left Drain	Moradabad	Mixed	Ramganga	28.835473	78.793397	Untapped	FCM	-	292	906
12.	Jama Masjid Right Drain	Moradabad	Mixed	Ramganga	28.834021	78.795059	Untapped	FCM (due to lean/less flow)	Sample was not collected due to lean/less flow		
13.	Chandausi Road Right drain	Moradabad	Mixed	Gagan	28.795116	78.762247	Untapped	FCM	-	19	72
14.	Vivekanand Hospital (Right)	Moradabad	Domestic	Ramganga	28.890299	78.743293	Untapped	24.4	2.68	110	254
15.	Vivekanand (Left) Drain	Moradabad	Domestic	Ramganga	28.890305	78.743284	Untapped	Dry	-	-	-
16.	Moksh Dham drain	Moradabad	Domestic	Ramganga	28.881078	78.752181	Untapped	19.8	1.31	66	142
17.	TDI City drain	Moradabad	Domestic	Ramganga	28.87561	78.756022	Untapped	8.7	1.44	166	273
18.	Chakkar ki Milak	Moradabad	Domestic	Ramganga	28.860741	78.770212	Untapped	3.63	0.93	257	524
19.	Jigar colony	Moradabad	Domestic	Ramganga	28.854233	78.774033	Tapped	1.73	0.30	171	455

20.	MIT Drain	Moradabad	Domestic	Ramganga	28.871596	78.756084	Untapped	12.94	0.47	36	145
21.	Jhabbu ka Nala	Moradabad	Mixed	Ramganga	28.84767	78.78299	Untapped	53.56	9.37	175	462
22.	Nawabpura Drain-1	Moradabad	Domestic	Ramganga	28.84714	78.78401	Untapped	4.51	2.98	661	1197
23.	Nawabpura Drain-2	Moradabad	Domestic	Ramganga	28.84451	78.78631	Untapped	8.4	1.88	224	566
24.	Katghar Railway Station Drain	Moradabad	Domestic	Ramganga	28.82509	78.79861	Untapped	FCM	-	114	443
25.	Moradabad/ Karula	Moradabad	Mixed	Ramganga	28.77705	78.80609	Untapped	FCM	-	102	274
26.	Rampur	Rampur	Mixed	Kosi	28.755724	79.022007	Untapped	71.57	4.22	59	278
27.	Devraniya	Bareilly	Mixed	Ramganga	28.321473	79.3754859	Untapped	217.23	14.49	66.7	254
28.	Chaubari Drain	Bareilly	Domestic	Ramganga	28.28633	79.404447	Untapped	23.04	0.87	37.8	105
29.	Nakatiya River/ Drain	Bareilly	Mixed	Ramganga	28.21057	79.427332	Untapped	71.09	3.43	48.2	131
Total								622.78	51.46		

FCM- Flow Couldn't Measure

Uttar Pradesh-Kali East

S. No.	Name of Drain	Towns/City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Order	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
						Latitude	Longitude					
1.	Sugar Mill Nala	Khatauli	Mixed	Kali East	First	29.278452	77.787762	Untapped	FCM (Negligible flow)	-	389	670
2.	Saini Drain at Saini village	Meerut	Mixed	Kali East	First	29.03856	77.783765	Untapped	2.68	2.28	851	1784
3.	Abu Nallah-1 in Risna Village	Meerut	Mixed	Kali East	First	28.97506	77.760326	Untapped	95.39	14.50	152	405
4.	Odean Nala (Slaughter house drain)	Meerut	Mixed	Kali East	First	28.933955	77.747842	Untapped	487	174.83	359	1150
5.	Abu Nallah 2	Meerut	Mixed	Kali East	First	28.938712	77.753661	Untapped	326.59	49.64	152	481
6.	Hapur drain	Hapur	Domestic	Kali East	First	28.684869	77.78531	Untapped	71.43	10.14	142	414
7.	Kadradabad	Hapur	Mixed	Kali East	First	28.639332	77.783775	Untapped	15.50	1.35	87	294
8.	Babugarh drain	Babugarh	Domestic	Kali East	First	28.72616	77.831812	Untapped	2.06	0.14	68	217
9.	Chhoiya drain	Hapur	Domestic	Kali East	First	28.727876	77.87204	Untapped	FCM	-	33	125
10.	Hapur city drain	Hapur	Domestic	Kali East	First	28.726207	77.829544	Untapped	11.256	0.61	54	169
11.	Gulaothi	Gulaothi town, Bulandshahr	Mixed	Kali East	First	28.591343	77.802933	Untapped	11.15	2.62	235	542
12.	DM Colony Drain	Bulandshahr	Domestic	Kali East	First	28.419821	77.851662	Untapped	0.13	0.01	51	168
13.	Behind Chamunda Mandir Drain	Bulandshahr	Domestic	Kali East	First	28.417086	77.85347	Untapped	13.41	1.25	93	264
14.	Faisalabad	Bulandshahr	Mixed	Kali East	First	28.408678	77.863804	Untapped	3.016	0.47	155	473
15.	Kasai Bada	Bulandshahr	Domestic	Kali East	First	28.407678	77.861957	Untapped	3.11	0.42	136	361
16.	Behind Shanidev Mandir Drain	Bulandshahr	Domestic	Kali East	First	28.409805	77.860760	Untapped	FCM (Stagnant &	Sampling not performed due to drain was found stagnant		

S. No.	Name of Drain	Towns/City in Catchment / nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Order	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
						Latitude	Longitude					
									clogged due solid-waste dumping)	and clogged due to solid-waste dumping.		
17.	Devipura drain	Bulandshahr	Domestic	Kali East	First	28.412403	77.858532	Untapped	0.71	0.08	114	312
18.	Nishal Ghat drain	Bulandshahr	Domestic	Kali East	First	28.40461	77.866206	Untapped	1.52	0.84	551	1487
19.	Cheel Ghat drain	Bulandshahr	Domestic	Kali East	First	28.400402	27.867102	Untapped	14.1	0.96	68	236
20.	Chandbhari Drain	Bulandshahr	Domestic	Kali East	First	28.400133	77.864871	Untapped	0.33	0.15	446	1192
21.	Aadil Drain	Bulandshahr	Domestic	Kali East	First	28.396067	77.862407	Untapped	9.9	3.41	344	695
22.	Maman Road drain	Bulandshahr	Mixed	Kali East	First	28.392626	77.863309	Untapped	71.68	10.54	147	472
23.	Kasganj drain	Kasganj	Domestic	Kali East	First	27.796199	78.652595	Tapped	-	-	-	-
24.	Nadarai drain	Kasganj	Domestic	Kali East	First	27.791781	78.634957	Tapped	-	-	-	-
25.	Shailae drain	Kasganj	Domestic	Kali East	First	27.79253	78.676573	Untapped	Dry	-	-	-
26.	Neem Nala	Kasganj	Domestic	Kali East	First	27.815485	78.536480	Untapped	Dry	-	-	-
27.	Tammi Drain	Kannauj	Domestic	Kali East	First	25.051404	79.930201	Partially Tapped	3.49	0.06	18.2	55.1
28.	Patta Drain	Kannauj	Domestic	Kali East	First	25.076229	79.926327	Partially Tapped	10.69	0.13	11.8	62
29.	Adanga Drain	Kannauj	Domestic	Kali East	First	27.063600	79.944600	Partially Tapped	2.96	0.03	11.2	47.1
Total									1158.11	274.45		

FCM- Flow Couldn't Measure

Uttar Pradesh- Pandu

S. No.	Name of Drain	Towns/City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/Industrial)	Confluence to River	Sampling location		Tapped/Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Ratanpur Drain	Kanpur	Mixed	Pandu	26.466797	80.210792	Tapped	-	-	-	-
2.	ICICI Drain	Kanpur	Mixed	Pandu	26.436189	80.253772	Tapped	-	-	-	-
3.	Panki Drain	Kanpur	Mixed	Pandu	26.4559	80.226001	Partially Tapped	FCM	Sample could not collected due to meagre flow		
4.	Halwakhanda Drain	Kanpur	Domestic	Pandu	26.407399	80.28996	Partially Tapped	FCM	-	119	218
5.	Ganda Drain	Kanpur	Mixed	Pandu	26.439796	80.287351	Partially Tapped	94.92	8.78	92.5	194
6.	COD Drain	Kanpur	Mixed	Pandu	26.375471	80.30857	Tapped	-	-	-	-
7.	Arra Drain	Kanpur	Mixed	Pandu	26.400717	80.29353	Untapped	4.8	0.39	81.6	189
8.	Pipauri Drain	Kanpur	Mixed	Pandu	26.413408	80.278954	Untapped	FCM	Sample was not collected due to stagnant condition.		
9.	Sagar Puri Drain	Kanpur	Domestic	Pandu	26.390031	80.296437	Untapped	FCM	-	123	346
Total								99.72	9.17		

FCM- Flow Couldn't Measure

Uttar Pradesh-Yamuna

S. No.	Name of Drain	Towns/City in Catchment/nearby	Pollution Sources (Domestic/Mixed/Industrial)	Confluence to River	Sampling location		Tapped/Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Arail Drain/Sachhababa Ashram	Prayagraj	Domestic	Yamuna	25.420213	81.882314	Tapped	-	-	-	-
2.	Sasurkhaderi River/Drain	Prayagraj	Domestic	Yamuna	25.405516	81.808553	Tapped	13.54	1.37	101	170
3.	Navabag to Lodhiganj	Fatehpur	Domestic	Yamuna	25.89869	80.849305	Untapped	FCM	-	22	56.5
4.	Balughat JCC Backside drain	Prayagraj	Domestic	Yamuna	25.423987	81.840283	Tapped	FCM	-	123	217
5.	Karela Bagh	Prayagraj	Domestic	Yamuna	25.411415	81.814324	Untapped	FCM	-	42.5	76.2
6.	Karela Bagh Drain-1	Prayagraj	Domestic	Yamuna	25.412601	81.81532	Untapped	Dry	-	-	-
7.	Karela Bagh Drain-2	Prayagraj	Domestic	Yamuna	25.412775	81.815522	Untapped	FCM	Sample was not collected due to meagre flow.		
8.	Main Ghaghar	Prayagraj	Domestic	Yamuna	25.420518	81.822352	Tapped	1.81	0.06	34.2	70.8
9.	GhagharNala1-A/Sadiyapur	Prayagraj	Domestic	Yamuna	25.420379	81.824897	Untapped	4.1	0.35	86	237
10.	Ghaghar Nala 1-A1	Prayagraj	Mixed	Yamuna	25.420918	81.829469	Untapped	2.9	0.44	150	318
11.	Ghaghar Nala 1-B	Prayagraj	Domestic	Yamuna	25.419852	81.830146	Untapped	0.006	0.0004	64.8	158
12.	Dariyabad Kakahraghat Drain Meerapur	Prayagraj	Domestic	Yamuna	25.41888	81.825383	Untapped	0.34	0.06	171	375
13.	Dariyabad Jogighat Drain Meerapur	Prayagraj	Domestic	Yamuna	25.420554	81.833614	Untapped	0.12	0.01	75.3	211
14.	Dariyabad Pipalghat	Prayagraj	Domestic	Yamuna	25.420917	81.834678	Untapped	0.034	0.003	78.7	212
15.	Chachar Nala	Prayagraj	Domestic	Yamuna	25.424798	81.837782	Tapped	-	-	-	-

S. No.	Name of Drain	Towns/City in Catchment/nearby	Pollution Sources (Domestic/Mixed/Industrial)	Confluence to River	Sampling location		Tapped/Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
16.	Drain at Gate No.9	Prayagraj	Domestic	Yamuna	25.42697	81.850797	Untapped	1.02	0.05	52.8	96.7
17.	Drain at Gate No.13	Prayagraj	Domestic	Yamuna	25.427436	81.852776	Tapped	-	-	-	-
18.	Fort DrainNo.1	Prayagraj	Domestic	Yamuna	25.428333	81.875719	Untapped	Dry	-	-	-
19.	Fort DrainNo.2	Prayagraj	Domestic	Yamuna	25.430703	81.864109	Untapped	Dry	-	-	-
20.	Mahewa Ghat Drain no.1	Prayagraj	Domestic	Yamuna	25.415901	81.837997	Tapped	-	-	-	-
21.	Mahewa Ghat Drain no.2	Prayagraj	Domestic	Yamuna	25.415917	81.838069	Tapped	-	-	-	-
22.	Mahewa Ghat Drain no.3	Prayagraj	Domestic	Yamuna	25.416350	81.839243	Tapped	-	-	-	-
23.	Mahewaghat drain-04	Prayagraj	Domestic	Yamuna	25.417311	81.841126	Untapped	0.3	0.01	23.6	63.1
24.	Mahewa Pasi Tola drain-1	Prayagraj	Domestic	Yamuna	25.415408	81.836854	Untapped	0.061	-	-	-
25.	Mahewa Pasi Tola drain-2	Prayagraj	Domestic	Yamuna	25.415121	81.836138	Untapped	FCM (dry before confluence)	Sampling not performed due to drains were found dry before confluence.		
26.	Mahewa Pasi Tola drain-3	Prayagraj	Domestic	Yamuna	25.415083	81.835697	Untapped	FCM (dry before confluence)			
27.	Mahewa Pasi Tola drain-4	Prayagraj	Domestic	Yamuna	25.414982	81.835485	Untapped	FCM (Stagnant)	Samples were not collected due to stagnancy.		
28.	Mahewa Pasi Tola drain-5	Prayagraj	Domestic	Yamuna	25.414595	81.834888	Untapped	FCM (Stagnant)			
29.	Emergency Outfall Drain	Prayagraj	Domestic	Yamuna	25.428816	81.852097	Tapped	-	-	-	-
30.	Arail Drain No. 2	Prayagraj	Domestic	Yamuna	25.421224	81.877226	Tapped	-	-	-	-
Total								24.23	2.35		

FCM- Flow Couldn't Measure

Uttar Pradesh- Mansahita

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Chhatnag Drain / Lotey Haren Nala, Jhansi	Jhansi, Prayagraj	Domestic	Mansahita	25.421803	81.899713	Tapped	-	-	-	-
2.	Jhansi Drain	Jhansi, Prayagraj	Domestic	Mansahita	25.434534	81.900811	Tapped	-	-	-	-
3.	Augharwa Nala (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.442975	81.906424	Tapped	-	-	-	-
4.	Bhole Mandir Nala (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.444775	81.903981	Tapped	FCM	-	25	68
5.	Gangoli Shivala Nalla-01 (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.43977	81.902641	Tapped	-	-	-	-
6.	Gangoli Shivala Nalla-02 (New)/ Shavitri Nagar Bazar-2	Jhansi, Prayagraj	Domestic	Mansahita	25.438853	81.901982	Tapped	-	-	-	-
7.	Shavitri Nagar Nalla (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.43713	81.901356	Tapped	-	-	-	-
8.	Shastri Bridge Nala (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.432661	81.900339	Tapped	-	-	-	-
9.	Triveni Marg Nala-01 (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.429493	81.899645	Tapped	-	-	-	-
10.	Triveni Marg Nala-02 (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.427181	81.898635	Tapped	-	-	-	-
11.	Ulta Kila Darin-01 (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.425206	81.898297	Tapped	-	-	-	-
12.	Ulta Kila Darin-02 (New)	Jhansi, Prayagraj	Domestic	Mansahita	25.423883	81.89896	Tapped	-	-	-	-

FCM- Flow Couldn't Measure

Uttar Pradesh-Varuna and Moorva

S. No.	Name of Drain	Towns/ City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Chauri Drain	Bhadohi	Domestic	Morwa	25.369578	82.605569	Untapped	2.76	0.177	64	142
2.	Barbaspur	Bhadohi	Mixed	Morwa	25.364013	82.553872	Untapped	4.23	0.231	54.5	99.6
3.	BIDA Drain	Bhadohi	Mixed	Morwa	25.380623	82.614517	Untapped	2.76	0.500	181	560
4.	Mamdevpur	Bhadohi	Mixed	Varuna	25.416812	82.568215	Untapped	9.8	0.240	24.5	80.8
5.	Nai Bazar Drain/ Chaura drain	Bhadohi	Domestic	Varuna	25.413916	82.578131	Untapped	5.26	0.240	45.6	148
6.	Phulwariya	Varanasi	Domestic	Varuna	25.339498	82.963276	Untapped	FCM	-	17.6	71.4
7.	SadarBazar	Varanasi	Domestic	Varuna	25.338136	82.975549	Untapped	FCM	-	25.7	89.3
8.	RajaBazar	Varanasi	Domestic	Varuna	25.335902	82.991427	Tapped	-	-	-	-
9.	Nakkhi Ghat	Varanasi	Domestic	Varuna	25.341232	83.008589	Tapped	-	-	-	-
10.	Narokhar	Varanasi	Domestic	Varuna	25.346123	83.026897	Untapped	117.74	1.099	9.33	45.8
11.	SarangTalab	Varanasi	Domestic	Varuna	25.341910	83.008772	Untapped	4.68	0.491	105	269
12.	Nai Basti	Varanasi	Domestic	Varuna	25.343596	83.001125	Untapped	FCM	-	163	343
13.	Teliya Bag	Varanasi	Domestic	Varuna	25.334699	82.997566	Tapped	-	-	-	-
14.	Central Jail	Varanasi	Domestic	Varuna	25.342634	82.967590	Untapped	60.83	5.49	90.3	176
15.	Ordely Bazar	Varanasi	Domestic	Varuna	25.341585	82.984743	Untapped	FCM	-	63	93.9
16.	Chamrautha	Varanasi	Domestic	Varuna	25.339617	82.960807	Untapped	28.8	2.799	97.2	210
17.	Khajury ColonyDrain	Varanasi	Domestic	Varuna	25.341113	82.989259	Untapped	5.73	0.865	151	289
18.	Banaras Drain No.-5	Varanasi	Domestic	Varuna	25.339808	82.999899	Untapped	FCM	-	91.3	203
19.	Hukulganj Drain	Varanasi	Domestic	Varuna	25.337303	82.999632	Untapped	FCM	-	66	140
20.	Durga/ Daniyal/Lotha	Varanasi	Domestic	Varuna	25.320228	82.955631	Untapped	217.72	37.448	172	332
21.	Purana Pul	Varanasi	Domestic	Varuna	25.340818	83.020779	Untapped	FCM	-	31.2	72.5
Total								460.31	49.58		

FCM- Flow Couldn't Measure

Uttar Pradesh- Jargo & Ojhala

S. No.	Name of Drain	Towns/City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/Industrial)	Confluence to River	Sampling location		Tapped/Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Lohandi Drain	Mirzapur	Mixed	Ojhala	25.143804	82.52927	Untapped	1.01	0.01	9.5	46.2
2.	Bharatpur Trimohani	Chunar	Domestic	Jargo	25.122868	82.881886	Untapped	1.93	0.26	134	337
3.	Bharatpur Kabristan Drain	Chunar	Domestic	Jargo	25.113024	82.879208	Untapped	Dry	-	-	-
4.	Saiddupur Drain	Chunar	Domestic	Jargo	25.126403	82.886542	Untapped	7.78	1.78	229	556
5.	Pashuchikitsalaya Drain	Chunar	Domestic	Jargo	25.129584	82.888176	Untapped	FCM	-	47.7	191
6.	Nagar Palika Drain	Chunar	Domestic	Jargo	25.133583	82.892834	Untapped	FCM	Sample was not collected due to meagre flow.		
7.	Pared Ground Drain	Chunar	Domestic	Jargo	25.136178	82.894915	Untapped	1.97	0.04	21.8	60.7
8.	Tekur Nagar Drain -3	Chunar	Domestic	Jargo	25.11770	82.877613	Untapped	1.24	0.04	28.3	108
Total								13.93	2.13		

FCM- Flow Couldn't Measure

Bihar – Tributaries

S. No.	Name of Drain	Towns/City in Catchment/ nearby	Pollution Sources (Domestic/ Mixed/ Industrial)	Confluence to River	Sampling location		Tapped/ Untapped (T/UT)	Flow (MLD)	BOD Load (TPD)	BOD (mg/l)	COD (mg/l)
					Latitude	Longitude					
1.	Ram Ghat Drain, maner,	Maner	Domestic	Sone Canal	25.649014	84.870195	Untapped	4.4	0.02	5	32
2.	Ram Nagina Singh College	Maner	Domestic	Sone Canal	25.65176	84.87993	Untapped	2.3	0.01	6	56
3.	Badshahi Drain	Patna	Mixed	Punpun	25.5742285	85.2323855	Partially tapped	426.75	2.13	5	72
4.	Bakipur Gorakh Drain	Patna	Domestic	Punpun	25.514094	85.300985	Untapped	0.069	0.0004	6	84
5.	Sangam Studio Drain)	Nabinagar	Domestic	Punpun	24.60786	84.128286	Untapped	Dry	-	-	-
6.	Karma Bhagawan drain	Aurangabad	Domestic	Adari	24.785257	84.369013	Untapped	4.5	0.05	10	36
7.	Kumar Mohalla Drain	Nabinagar	Domestic	Punpun	24.625084	84.272042	Untapped	0.01	0.0001	10	108
8.	Canal Road Drain	Rohtas	Domestic	Sone river	24.909092	84.176767	Untapped	17.2	0.21	12	88
9.	Main Bazar Drain	Dehri	Domestic	Sone river	24.899908	84.187012	Untapped	18	0.22	12	120
10.	Pali Gaon Drain	Dehri	Domestic	Sone river	24.903962	84.196367	Untapped	3.6	0.05	14	100
11.	Nasriganj Drain	Nasirganj	Domestic	Sone river	25.044772	84.328473	Untapped	0.38	0.004	10	72
12.	Nasriganj urdu vidyalaya	Nasirganj	Domestic	Sone river	25.049687	84.337535	Untapped	0.9	0.009	10	88
13.	Burhwa Mahadev Drain,	Arwal	Domestic	Sone canal	25.223973	84.639768	Untapped	0.38	0.003	8	60
14.	Baidrabad English Drain,	Baidrabad, Arwal	Domestic	Sone river (in monsoon)	25.22605	84.6434	Untapped	0.2	0.001	6	52
15.	Dr. Hiralga Galli Drain, Arwal	Baidrabad, Arwal	Domestic	Sone canal	25.229502	84.647749	Untapped	3.8	0.03	8	60
16.	Muradpur Chowki Drain	Arwal	Domestic	Sone river	25.23197	84.64304	Untapped	Dry	-	-	-
17.	Kagzi Mohalla Drain	Arwal	Domestic	Sone river	25.237349	84.645224	Untapped	0.07	0.001	11	108
18.	Malhi Patti Drain	Arwal	Domestic	Sone river	25.239306	84.647798	Untapped	0.07	0.0006	9	72
19.	Karbala Maidan Drain	Arwal	Domestic	Sone river	25.239525	84.647422	Untapped	0.07	0.0007	10	72
20.	Sahi Mohalla Drain	Arwal	Domestic	Sone river	25.24364	84.65569	Untapped	Dry	-	-	-

21.	Janakpur Ghat Drain	Arwal	Domestic	Sone river	25.2441	84.65688	Untapped	Dry	-	-	-
22.	Railway Station Drain	Mirganj, Gopalganj	Domestic	Daha	26.365098	84.3396374	Untapped	4.32	0.04	9	68
23.	Dindayal Nagar Drain, Bagha -1	Bagaha	Domestic	Gandak	27.088107	84.096173	Untapped	0.311	0.0025	8	52
24.	Data Mirja Halim Shah Mazar Drain, Mehshi	Mehsi	Domestic	Budhi Gandak	26.357784	85.1188344	Untapped	FCM (closed drain)	-	9	64
25.	Harpur-Lohri Drain	Muzaffarpur	Domestic	Budhi Gandak	26.144731	85.3743	Untapped	3.44	0.02	7	52
26.	Sikandarpur Drain	Muzaffarpur	Domestic	Budhi Gandak	26.136873	85.388963	Untapped	3.04	0.03	10	68
27.	Kamra/BaluGhat Drain	Muzaffarpur	Domestic	Budhi Gandak	26.13813	85.396615	Untapped	8.64	0.07	8	48
28.	Soda Godown Sluice Gate Chowk Drain	Muzaffarpur	Domestic	Budhi Gandak	26.128528	85.406398	Untapped	FCM (Solid waste choking)	-	6	48
29.	MagardahiGhat Drain, Main Market, Samastipur	Samastipur	Domestic	Budhi Gandak	25.866325	85.785658	Untapped	5.55	0.17	30	244
30.	BasanBigha Drain, Biharsharif, (Patuana) Nalanda, Biharsharif	Biharsharif	Domestic	Panchane	25.218434	85.548146	Untapped	56.5	0.34	6	36
31.	Kargil Chowk Drain, Biharshairf, Nalanda, Biharsharif	Biharsharif	Domestic	Panchane	25.185334	85.529302	Untapped	2.2	0.02	8	52
32.	BadhiDargah drain	Lakhisarai	Domestic	Kiul	25.179278	86.097265	Untapped	6.05	0.06	10	56
33.	MahaveerAsthan, Purani Bazar drain	Lakhisarai	Domestic	Kiul	25.17663	86.095422	Untapped	1.26	0.01	10	56
34.	Suraj Narayan Ghat drain	Lakhisarai	Domestic	Kiul	25.167176	86.096786	Untapped	0.22	0.002	8	48
35.	Kali Pahari & Lal Pahari drain	Lakhisarai	Domestic	Kiul	25.152146	86.104485	Untapped	5.53	0.04	8	36
36.	Polytechnic college drain	Patna	Domestic	Kiul	24.925416	86.238103	Untapped	2.36	0.01	6	36
Total								582.12	3.56		