



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Deep Talab, District - Pratapgarh at the time of Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Parameters analysed											
				Date	pH	Conductivity at 25 °C (µmho/ cm <sup>2</sup> )	Total Dissolved Solids (mg/L)	Total Solids (mg/l)	Dissolved Oxygen (mg/l)	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) (mg/l)	Chemical Oxygen Demand (COD) (mg/l)	Zinc as Zn (mg/l)	Lead as Pb (mg/l)	Total Chromium as Cr (mg/l)	Copper as Cu (mg/l)
1	Pratapgarh	Deep Talab	Pre Idol Immersion Spot (Nr. Ghat)	09.09.2019	8.21	477	348	372	6.0	1.8	8.2	0.032	NT	NT	NT
			During Idol Immersion Spot (Nr. Ghat)	10.09.2019	7.91	444	320	365	5.8	2.1	10.4	0.44	NT	NT	NT
			After 24 Hrs. of Idol Immersion Spot (Nr. Ghat)	11.09.2019	7.69	439	318	346	5.6	2.4	10.1	0.038	NT	NT	NT
			After 7 days of Idol Immersion Spot (Nr. Ghat)	17.09.2019	8.48	384	282	300	5.8	2.0	11.4	0.0360	NT	NT	NT
			Approx. 100 Mtr from Idol Immersion Spot (Pre- Idol Immersion)	09.09.2019	8.28	448	322	341	6.2	2.0	14.6	0.028	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (During- Idol Immersion)	10.09.2019	7.72	440	320	336	5.7	3.0	12.3	0.028	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (After 24 Hrs. Idol Immersion)	11.09.2019	7.60	510	362	389	5.8	2.8	8.3	0.026	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (After 7 Days- Idol Immersion)	17.09.2019	7.93	477	344	362	6.0	3.2	9.7	0.026	NT	NT	NT

**NT: Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Dilab Talab, District - Banswara at the time of Tazia Visarjan, 2018

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters analysed										
					pH	Conductivity at 25 °C (µmho/ cm <sup>2</sup> )	Total Dissolved Solids (mg/L)	Total Solids (mg/l)	Dissolved Oxygen (mg/l)	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) (mg/l)	Chemical Oxygen Demand (COD) (mg/l)	Zinc as Zn (mg/l)	Lead as Pb (mg/l)	Total Chromium as Cr (mg/l)	Copper as Cu (mg/l)
1	Banswara	Dailab Talab	Pre Idol Immersion Spot (Nr. Ghat)	09.09.2019	8.31	451	319	344	4.2	2.8	18.4	0.028	NT	NT	NT
			During Idol Immersion Spot (Nr. Ghat)	10.09.2019	7.71	440	328	363	4.0	3.0	22.1	0.044	NT	NT	NT
			After 24 Hrs. of Idol Immersion Spot (Nr. Ghat)	11.09.2019	7.51	434	322	349	5.0	3.1	24.3	0.038	NT	NT	NT
			After 7 days of Idol Immersion Spot (Nr. Ghat)	17.09.2019	8.26	352	266	301	5.6	2.6	16.8	0.036	NT	NT	NT
			Approx. 100 Mtr from Idol Immersion Spot (Pre- Idol Immersion)	09.09.2019	8.12	439	320	338	4.8	2.8	20.6	0.018	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (During- Idol Immersion)	10.09.2019	7.57	442	318	340	4.2	3.6	21.5	0.22	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (After 24 Hrs. Idol Immersion)	11.09.2019	7.58	435	300	327	5.7	2.9	18.7	0.022	NT	NT	NT
			Approx. 100 Mtr. from Idol Immersion Spot (After 7 Days- Idol Immersion)	17.09.2019	7.73	398	260	299	5.0	2.6	20.2	0.02	NT	NT	NT

**NT: Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Lake Gape Sagar, Dungarpur, Distt. -Dungarpur at the time of Idol Immersion during Tajiya Utsav 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Total Solids mg/l	Turbidity NTU	Conductivity at 25 °C µmho/cm <sup>2</sup>	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l	Copper as Cu mg/l
1	Dungarpur	Lake Gape Sagar, Dungarpur	Pal of Gape Sagar Idol Immersion Point (Before Idol Immersion - Tajiya)	09.09.2019	8.36	588	ND	825	578	7.6	34.33	3.2	0.244	NT	NT	NT
			Pal of Gape Sagar Idol Immersion Point (During Idol Immersion - Tajiya)	10.09.2019	8.16	648	ND	902	631	7.9	36	3.8	0.291	NT	NT	NT
			Pal of Gape Sagar Idol Immersion Point (After Idol Immersion - Tajiya)	11.09.2019	8.09	642	ND	878	615	5.2	34.6	3.8	0.228	NT	NT	NT
			Pal of Gape Sagar Idol Immersion Point (After 7 days of Idol Immersion - Ganesh Ji)	18.09.2019	8.2	592	ND	820	574	5.8	34.66	2.4	0.226	NT	NT	NT
			Pal of Gape Sagar - 100 meter away from Idol Immersion Point (Before Idol Immersion - Tajiya)	09.09.2019	8.11	602	ND	831	582	7.8	29.33	2	0.198	NT	NT	NT
			Pal of Gape Sagar - 100 meter away from Idol Immersion Point (During Idol Immersion - Ganesh Ji)	10.09.2019	8.17	596	ND	820	574	7.7	26.66	2.6	0.216	NT	NT	NT
			Pal of Gape Sagar - 100 meter away from Idol Immersion Point (After Idol Immersion - Tajiya)	11.09.2019	7.88	592	ND	818	573	5.6	26.4	2.6	0.188	NT	NT	NT
			Pal of Gape Sagar - 100 meter away from Idol Immersion Point (After 7 days of Idol Immersion - Tajiya)	18.09.2019	7.56	584	ND	815	571	4.5	26.66	2.1	0.188	NT	NT	NT

**ND: Not Determined**

**NT: Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Lake Goverdhan Sagar, Udaipur, Distt. -Udaipur at the time of Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Total Solids mg/l	Turbidity NTU	Conductivity at 25 °C $\mu$ mho/cm <sup>2</sup>	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l	Copper as Cu mg/l
1	Udaipur	Lake Goverdhan Sagar, Near Goverdhan Vilas, Udaipur	Near Goverdhan Sagar Pal - Idol Immersion Point (Before Idol Immersion -(Tajia)	09.09.2019	8.59	596	ND	816	571	5.5	15.2	1.82	0.186	NT	NT	NT
			Near Goverdhan Sagar Pal - Idol Immersion Point (During Idol Immersion - ( before tajia)	10.09.2019	8.25	600	ND	820	574	5.2	14.66	2	0.206	NT	NT	NT
			Near Goverdhan Sagar Pal - Idol Immersion Point (After 24 hr Idol Immersion - during tajia)	11.09.2019	8.28	559	ND	780	546	5	15	1.84	0.166	NT	NT	NT
			Near Goverdhan Sagar Pal - Idol Immersion Point (After 7 days of Idol Immersion -(Tajia)	18.09.2019	8.55	560	ND	778	545	5	22	1.84	0.158	NT	NT	NT
			100 meter away from Near Govardhan Vilas Park Idol Immersion Point (Before Idol Immersion - Tajia)	09.09.2019	8.64	550	ND	764	535	5.8	12.2	1.82	0.142	NT	NT	NT
			100 meter away from Near Govardhan Vilas Park Idol Immersion Point (during tajia)	10.09.2019	8.25	561	ND	791	554	5.6	13.6	1.94	0.110	NT	NT	NT
			100 meter away from Near Govardhan Vilas Park Idol Immersion Point (After 24 hr Idol Immersion - (.Tajia)	11.09.2019	8.25	561	ND	791	554	5.1	12.64	1.35	0.088	NT	NT	NT
			100 meter away from Near Govardhan Vilas Park Idol Immersion Point (After 7 days of Idol Immersion - (Tajia)	18.09.2019	8.52	561	ND	770	539	5.4	14.2	1.11	0.110	NT	NT	NT

**ND: Not Determined**

**NT: Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Lake Jet Sagar, In front of RTDC Hotel, Bundi, Distt. -Bundi at the time of Idol Immersion during Taziya Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Conductivity at 25 °C $\mu\text{mho}/\text{cm}^2$	Turbidity NTU	Total Solids mg/l	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Copper as Cu mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l
1	Bundi	Lake Jet Sagar, Bundi, In front of RTDC Hotel	Immersion spot of Tazia in front of RTDC Hotel Before Immersion	09-10-2019	7.53	330	7.4	260	242	4.6	13.64	1.85	NT	0.0266	NT	NT
			Immersion spot of Tazia in front of RTDC Hotel During Immersion	10-10-2019	7.34	370	7.7	292	276	4.0	16.68	2.15	0.008	0.0445	NT	NT
			Immersion spot of Tazia in front of RTDC Hotel after Immersion	11-09-2019	7.6	380	8.1	294	282	3.8	17.43	2.20	0.0119	0.0306	NT	NT
			Immersion spot of Tazia in front of RTDC Hotel after 7 days of Immersion	17-09-2019	7.49	380	6.9	287	280	3.9	15.16	1.90	0.0062	0.0459	NT	NT
			About 100 meters away from immersion spot of Tazia Before Immersion	09-10-2019	7.44	360	6.8	278	266	4.8	12.13	1.8	0.0059	0.0191	NT	NT
			About 100 meters away from immersion spot of Tazia During Immersion	10-10-2019	7.48	350	8.0	271	260	4.5	13.64	1.95	0.0079	0.0374	NT	NT
			About 100 meters away from immersion spot of Tazia after Immersion	11-09-2019	7.65	400	8.3	298	288	4.3	14.40	2.05	NT	0.0514	NT	NT
			About 100 meters away from immersion spot of Tazia after 7 days of Immersion	17-09-2019	7.58	360	7.7	274	262	4.6	12.88	1.85	0.0104	0.0223	NT	NT

**NT - Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Lake Pichhola, Udaipur, Distt. -Udaipur at the time of Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Total Solids mg/l	Turbidity NTU	Conductivity at 25 °C $\mu\text{mho}/\text{cm}^2$	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l	Copper as Cu mg/l
1	Udaipur	Lake Pichhola at Gangaur Ghat, Udaipur	Idol Immersion Point, (Before Idol Immersion - (Tajia)	09.09.2019	9.02	263	ND	347	243	7.2	16.6	1.48	0.138	NT	NT	NT
			Idol Immersion Point (During Idol Immersion - (Tajia)	10.09.2019	8.47	270	ND	360	252	6.4	16.8	1.68	0.144	NT	NT	NT
			Idol Immersion Point (After 24 hr of Idol Immersion - (Tajia)	11.09.2019	8.47	301	ND	404	283	7.2	14.66	1.46	0.142	NT	NT	NT
			Idol Immersion Point (After 7 days of Idol Immersion - (Tajia )	18.09.2019	8.76	291	ND	394	276	7	18	1.42	0.14	NT	NT	NT
			100 meters away from Idol Immersion Point, (Before Idol Immersion - (Tajia)	09.09.2019	8.94	238	ND	324	227	6.6	16.6	1.26	0.086	NT	NT	NT
			100 meters away from Idol Immersion Point, (During Idol Immersion - (Tajia )	10.09.2019	8.36	288	ND	394	276	6.4	18	1.34	0.088	NT	NT	NT
			100 meters away from Idol Immersion Point, (After Idol Immersion - (Tajia)	11.09.2019	8.58	265	ND	363	254	6.6	11.2	1.32	0.084	NT	NT	NT
			100 meters away from Idol Immersion Point, (After 7 days of Idol Immersion - (Tajiya)	18.09.2019	8.62	240	ND	330	231	6.3	11	1.10	0.064	NT	NT	NT

**ND: Not Determined**

**NT: Not Traceable**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Rajsamand lake, Rajsamand, Distt. - Rajsamand at the time of Taziya Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Conductivity at 25 °C $\mu\text{mho}/\text{cm}^2$	Total Solids mg/l	Total Dissolved Solids mg/L	Turbidity (NTU)	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3 days at 27° C) mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l	Copper as Cu mg/l
1	Rajsamand	9 Chowki at Rajsamand lake, Rajsamand	Immersion Spot of Taziya near No-Chowki at Rajsamand lake (Before Immersion)	09.09.2019	8.15	486	357	340	7.4	4.9	15.0	2.17	0.18	NT	0.015	0.023
			Immersion Spot of Taziya near No-Chowki at Rajsamand lake (During Immersion)	10.09.2019	7.86	509	379	356	5.1	5.5	22.5	2.36	0.32	NT	0.019	0.029
			Immersion Spot of Taziya near No-Chowki at Rajsamand lake (After Immersion)	11.09.2019	8.02	519	380	362	5.1	4.9	22.0	1.77	0.24	NT	0.016	0.024
			Immersion Spot of Taziya near No-Chowki at Rajsamand lake (After 7 days of Immersion)	17.09.2019	7.86	507	365	352	5.3	5.2	19.5	1.67	0.21	NT	0.014	0.022
			Approximate 100 meters away from Immersion Spot of Taziya near No-Chowki at Rajsamand lake (Before Immersion)	09.09.2019	8.18	489	368	344	5.2	5.1	14.0	1.67	0.17	NT	0.016	0.021
			Approximate 100 meters away from Immersion Spot of Taziya near No-Chowki at Rajsamand lake (During Immersion)	10.09.2019	7.89	517	385	362	5.2	5.1	21.0	2.36	0.22	NT	0.021	0.026
			Approximate 100 meters away from Immersion Spot of Taziya near No-Chowki at Rajsamand lake (After Immersion)	11.09.2019	8.08	513	376	358	4.9	4.7	20.5	1.58	0.19	NT	0.017	0.024
			Approximate 100 meters away from Immersion Spot of Taziya near No-Chowki at Rajsamand lake (After 7 days of Immersion)	17.09.2019	7.89	502	361	348	5.7	5.0	19.0	1.77	0.17	NT	0.013	0.02

NT - Not Traceable



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Berach River, District - Chittorgarh at the time of Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed										
					pH	Conductivity at 25 °C (µmho/ cm <sup>2</sup> )	Total Dissolved Solids (mg/L)	Total Solids (mg/l)	Dissolved Oxygen (mg/l)	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) (mg/l)	Chemical Oxygen Demand (COD) (mg/l)	Zinc as Zn (mg/l)	Lead as Pb (mg/l)	Total Chromium as Cr (mg/l)	Copper as Cu (mg/l)
1	Chittorgarh	Berach River	Pre Idol Immersion Spot (Berach Ghat)	09.09.2019	8.07	407	310	342	6.8	0.8	7.8	0.020	NT	NT	NT
			During Idol Immersion Spot (Berach Ghat)	10.09.2019	7.74	480	352	390	6.0	1.2	8.1	0.220	NT	NT	NT
			After 24 Hrs. of Idol Immersion Spot (Berach Ghat)	11.09.2019	7.64	510	360	384	6.2	1.0	8.4	0.022	NT	NT	NT
			After 7 days of Idol Immersion Spot (Berach Ghat)	17.09.2019	7.39	535	382	412	7.0	0.8	7.5	0.018	NT	NT	NT
			Approx. 1.0 KM from Idol Immersion Spot (Pre- Idol Immersion)	09.09.2019	8.09	410	308	388	6.6	0.8	6.8	0.140	NT	NT	NT
			Approx. 1.0 KM from Idol Immersion Spot (During- Idol Immersion)	10.09.2019	7.66	395	282	334	5.2	1.0	7.0	0.160	NT	NT	NT
			Approx. 1.0 KM from Idol Immersion Spot (After 24 Hrs. Idol Immersion)	11.09.2019	7.62	430	322	346	4.9	1.0	6.6	0.016	NT	NT	NT
			Approx. 1.0 KM from Idol Immersion Spot (After 7 Days- Idol Immersion)	17.09.2019	7.51	438	327	402	6.0	1.2	7.2	0.160	NT	NT	NT
			Approx. 1.0 KM from Idol Immersion Spot (After 7 Days- Idol Immersion)	28.09.2018	7.47	1098	770	794	6.6	1.0	6.0	0.540	NT	NT	NT

**NT: Not Traceable**





# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of River Chambal Kota, Distt. -Kota at the time of Idol Immersion during Taziya Visrajan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed											
					pH	Conductivity at 25 °C $\mu\text{mho}/\text{cm}^2$	Turbidity NTU	Total Solids mg/l	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Copper as Cu mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l
1	Kota	Karbala, River Chambal, Kota	Immersion spot of Tazia atKarbala, River Chambal Before Immersion	09-10-2019	7.92	310	23.4	238	220	4.6	28.8	1.2	0.0072	0.0209	NT	NT
			Immersion spot of Tazia at Karbala, River Chambal During Immersion	10-10-2019	8.13	340	23.9	265	240	3.8	35.63	1.45	0.012	0.0273	NT	NT
			Immersion spot of Tazia at Karbala, River Chambal after Immersion	11-09-2019	7.84	320	24.5	247	228	4.3	33.35	1.35	0.0089	0.0386	NT	NT
			Immersion spot of Tazia at Karbala, River Chambal after 7 days of Immersion	17-09-2019	7.78	440	26.3	369	312	4.2	30.32	1.30	NT	0.0213	NT	NT
			About 1 Km away from immersion spot of Tazia Before immersion	09-10-2019	7.98	330	25.1	244	232	5.2	31.08	1.35	0.0094	0.021	NT	NT
			About 1 Km away from immersion spot of Tazia During Immersion	10-10-2019	8.10	360	26.2	280	254	4.8	32.59	1.40	0.0065	0.0249	NT	NT
			About 1 Km away from Immersion spot of Tazia after Immersion	11-09-2019	7.96	370	27.1	275	262	5.1	31.84	1.30	0.0109	0.0438	NT	NT
			About 1 Km away from Immersion spot of Tazia after 7 days of Immersion	17-09-2019	7.87	470	29.5	389	326	5.0	31.08	1.25	NT	0.0254	NT	NT

NT - Not Traceable



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of Ghat of River Kalisindh, Distt. -Jhalawar at the time of Idol Immersion during Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed												
					pH	Conductivity at 25 °C $\mu\text{mho}/\text{cm}^2$	Turbidity NTU	Total Solids mg/l	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Copper as Cu mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l	
1	Jhalawar	Kala Kankara River Jhalawar , Jhalawar	Immersion spot of Tazia at Kala Kankara Kalisindh River before Immersion	09-10-2019	8.13	360	28.3	306	258	5.0	15.16	1.15	NT	0.0309	NT	NT	
			Immersion spot of Tazia at Kala Kankara Kalisindh River during Immersion	10-10-2019	8.07	370	29.2	319	266	4.9	16.68	1.25	0.0084	0.0719	NT	NT	
			Immersion spot of Tazia at Kala Kankara Kalisindh River after immersion	11-09-2019	8.17	390	28.4	335	278	4.7	17.43	1.30	0.0041	0.0597	NT	NT	
			Immersion spot of Tazia at Kala Kankara Kalisindh River after 7 days of immersion	17-09-2019	8.14	300	27.6	248	222	5.5	12.13	1.05	NT	0.0346	NT	NT	
			*About 1 Km away from Immersion spot of Tazia at Kala Kankara Kalisindh River before Immersion	09-10-2019	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1 Km away from Immersion spot of Ganesh Pratima at Naya talab during Immersion	10-10-2019	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1 Km away from Immersion spot of Tazia at Kala Kankara Kalisindh River after immersion	11-09-2019	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1 Km away from Immersion spot of Tazia at Kala Kankara Kalisindh River after 7 days of immersion	17-09-2019	*	*	*	*	*	*	*	*	*	*	*	*	*

**NT - Not Traceable**

**\* Samples could not be collected as no approach to the river for collection of water samples.**



# RAJASTHAN STATE POLLUTION CONTROL BOARD

Water Quality of River Parvati, Kalyanpura, Tehsil-Baran, Distt. - Baran at the time of Idol Immersion during Tazia Visarjan, 2019

S. No.	Water Body Situated in District	Location of sample	Period of Sampling	Date	Parameters Analysed													
					pH	Conductivity at 25 °C µmho/cm <sup>2</sup>	Turbidity NTU	Total Solids mg/l	Total Dissolved Solids mg/L	Dissolved Oxygen mg/l	Chemical Oxygen Demand (COD) mg/l	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	Copper as Cu mg/l	Zinc as Zn mg/l	Lead as Pb mg/l	Total Chromium as Cr mg/l		
1	Baran	Parvati River near Village Majrawata, Distt. -Baran	Immersion spot of Tazia at Parvati River near Village Majrawata before immersion	09-10-2019	8.02	320	19.5	285	218	5.6	12.89	1.10	0.0096	0.0372	NT	NT		
			Immersion spot of Tazia at Parvati River near Village Majrawata during immersion	10-10-2019	8.13	340	20.8	304	242	5.1	15.16	1.25	0.0142	0.0413	NT	NT		
			Immersion spot of Tazia at Parvati River near Village Majrawata after immersion	11-09-2019	8.09	320	20.1	264	220	5.3	14.40	1.20	0.0125	0.0554	NT	NT		
			Immersion spot of Tazia at Parvati River near Village Majrawata after 7 days of immersion	17-09-2019	8.04	280	20.3	253	210	5.4	13.64	1.15	NT	0.0446	NT	NT		
			*About 1KM. Downstream from Immersion spot of Tazia at Parvati River near Village Majrawata, before immersion	09-10-2019	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1KM. Downstream from Immersion spot of Tazia at Parvati River near Village Majrawata, during immersion	10-10-2019	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1KM. Downstream from Immersion spot of Tazia at Parvati River near Village Majrawata, after immersion	11-09-2019	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			*About 1KM. Downstream from Immersion spot of Tazia at Parvati River near Village Majrawata, after 7 days of immersion	17-09-2019	*	*	*	*	*	*	*	*	*	*	*	*	*	*

**NT - Not Traceable**

**\* Samples could not be collected as no approach to the river for collection of water samples.**