

KSPCB - NWMP DATA FOR THE MONTH OF JANUARY 2024

STN Code	Sampling Date	Sampling Month	Sampling Time	Name Of Monitoring Location	Inlet/Outlet	Latitude	Longitude
17	27-01-2024	Jan	12:15	RIVER PERIYAR AT MUPPATHADAM		10.071905	76.281246
18	05-01-2024	Jan	08:15	RIVER PAMBA AT MUNNAR, PATHANAMTHITTA		10.158507	76.438102
20	27-01-2024	Jan	12:30	RIVER CHALIYAR BEYPORE PORT, KOZHIKODE		11.268524	75.975646
21	18-01-2024	Jan	11:30	RIVER MUVATTAPUZHA AT PERUVAMMUZHI BRIDGE, ERNAKULAM		11.242155	75.900314
42	09-01-2024	Jan	08:46	RIVER KARAMANA AT THIRUVALLOM, THIRUVANANTHAPURAM		9.075158	76.81881
43	03-01-2024	Jan	13:14	POOKODE LAKE AT POOKODE		9.804794	76.453225
1154	10-01-2024	Jan	11:00	RIVER PULLUR AT PULLUR BRIDGE		10.240845	76.330727
1155	01-01-2024	Jan	11:20	RIVER PERIYAR AT ALUVA-ELOOR		8.478967	76.970486
1156	04-01-2024	Jan	12:05	RIVER KUPPAM AT RAYAROM		9.327173	76.62233
1207	09-01-2024	Jan	08:00	RIVER VALAPATTANAM AT PARASSINIKADAVU, KANNUR		11.80859	76.085607
1208	09-01-2024	Jan	11:10	KOCHI LAKE AT GOSHREE BRIDGE, KOCHI		11.169886	76.692725
1338	12-01-2024	Jan	10:35	RIVER KADAMBRAYAR AT BRAHMAPURAM		10.100825	76.346109
1339	03-01-2024	Jan	11:35	RIVER MANJESHWAR AT BANGRA-MANJESHWAR BRIDGE, HOSDURG, KASARAGOD		9.680741	76.613206
1340	05-01-2024	Jan	10:40	RIVER THALASSERY AT KODUVALLY, KANNUR		9.395686	76.640564
1341	01-01-2024	Jan	13:25	RIVER KALINDI AT BAVALI, WAYANAD		9.370066	76.424254
1342	08-01-2024	Jan	08:20	RIVER ACHANKOVIL AT THUMPAMON		9.228125	76.713267
1383	01-01-2024	Jan	01:00	RIVER KALLADA AT KULATHUPUZHA, KOLLAM		8.520977	76.900136
1384	05-01-2024	Jan	10:30	RIVER KADALUNDI AT THIRURANGADY, KERALA		9.492842	76.749125
1385	08-01-2024	Jan	10:40	RIVER PALLICKAL AT NELLIMUKAL		9.033686	76.635364
1441	06-01-2024	Jan	12:15	CANOLI CANAL AT ERANJIKKAL		8.918669	76.610461
1442	01-01-2024	Jan	09:50	PARAVUR, KERALA		8.726925	76.898642
1443	06-01-2024	Jan	11:00	RIVER PAMBA NEAR THOTTAPPALLY HARBOUR, ALAPPUZHA		9.261571	76.530534
1563	09-01-2024	Jan	11:30	ASHTAMUDI LAKE NEAR M/S. KUNDARA CERAMICS, KOLLAM		8.38965	77.097462
1564	06-01-2024	Jan	10:30	KAYAMKULAM, KERALA		8.860786	76.77355
1565	03-01-2024	Jan	10:10	RIVER MOGRAL AT MOGRAL BR.		9.325719	76.520939
1566	25-01-2024	Jan	08:45	VELI BOAT CLUB AT VELI LAKE, THIRUVANANTHAPURAM		11.044714	75.933247
1567	27-01-2024	Jan	12:45	RIVER PERIYAR AT KALAMASSERY		11.602297	75.7051
1568	16-01-2024	Jan	11:40	RIVER KUPPAM THALIPARAMBA, KERALA		11.701318	75.665761

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1569	09-01-2024	Jan	10:30	RIVER NILESWARAM NEAR NILESWARAM BRIDGE AT HOSDURG, KASARAGOD		12.048958	75.346
1570	05-01-2024	Jan	11:30	RIVER MANIMALA AT THONDRA, KERALA		12.249763	75.124839
1571	05-01-2024	Jan	10:26	R. ANCHARAKKANDY AT MOIDUPALAM,DHARMADAM, KANNUR		12.266946	75.283817
1572	05-01-2024	Jan	11:00	RIVER KADALUNDI AT HAJIRAPPALLY		12.555429	75.214568
1573	05-01-2024	Jan	07:30	RIVER PAMBA AT CHENGANNUR, ALAPPUZHA		9.971133	76.362003
1574	06-01-2024	Jan	11:30	RIVER WADAKKANCHERY AT WADAKKANCHERY PALAM,THRISSUR		8.830139	76.661444
1575	04-01-2024	Jan	12:50	RIVER BHARATHAPUZHA AT KUTTIPPURAM		9.958061	76.265928
1576	20-01-2024	Jan	10:15	RIVER PAMBA U/S		9.525958	77.207625
1577	03-01-2024	Jan	11:35	RIVER MANJESHWAR AT BAJRAKKARA BR.		10.198442	76.205019
1578	05-01-2024	Jan	09:20	SASTHAMCOTTA LAKE, KERALA		9.159683	76.459383
1579	05-01-2024	Jan	10:50	RIVER THALLASSERRY AT ERANJOLI PALAM, KANNUR		9.50035	76.352417
1580	06-01-2024	Jan	12:05	RIVER MUVATTAPUZHA AT VETTIKATTUMUKKU		11.542227	76.027267
2284	09-01-2024	Jan	01:30	RIVER KABANI AT MUTHANKARA, WAYANAD		8.428797	77.094478
2285	02-01-2024	Jan	10:45	RIVER KALLAYI AT KALLAYI BRIDGE, KOZHIKODE		8.674267	76.821042
2286	03-01-2024	Jan	10:55	RIVER UPPALA AT UPPALA BR.		9.979797	76.332922
2287	05-01-2024	Jan	08:00	RIVER CHALIYAR AT KOOLIMADU		8.855706	76.69891
2288	05-01-2024	Jan	10:55	RIVER PERIYAR AT KWA INTAKE, ALUVA		9.126264	76.687399
2289	05-01-2024	Jan	10:15	RIVER KANAMPUZHA IN KANNUR MUNICIPALITY		10.404098	76.214921
2290	05-01-2024	Jan	13:06	LAKE KARLAD AT WAYANAD		10.542736	76.178764
2291	05-01-2024	Jan	08:00	RIVER PAMBA DOWN, KERALA		10.618462	76.114755
2292	20-01-2024	Jan	10:20	STP NEAR PA	Outlet	10.933054	75.933938
2293	17-01-2024	Jan	12:35	AALUMKULAM POND AT KOORKKANCHERY,THRISSUR		11.051336	76.061343
2294	18-01-2024	Jan	10:30	RIVER KOTHAMANGALAM AT KOORROOR THODU, ERNAKULAM		11.237635	75.786812
2295	30-01-2024	Jan	08:45	RIVER MAMOM AT MAMOM BRIDGE		11.444394	75.728494
2296	09-01-2024	Jan	10:15	RIVER NILESWARAM AT NAMBIARKAL DAM		11.762473	75.501352
2297	09-01-2024	Jan	12:55	RIVER KARYANKODE AT KAKKADAVU		11.875993	75.576837
2298	08-01-2024	Jan	09:30	RIVER KALLADA AT PERUMTHOTTAMKADAVU, PUNALLOOR		12.209567	75.440792
2299	09-01-2024	Jan	11:01	CHERUVATHUR - MADAKKARA HARBOUR AT CHERUVATHUR PANCHAYATH KASARAGOD		12.046362	75.26507

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2300	06-01-2024	Jan	10:00	RIVER PERIYAR AT PANAMKUTTY BRIDGE, IDUKKI		12.10899	75.28637
2301	06-01-2024	Jan	10:30	RIVER TIRUR AT NADUVILANGADI		12.11535	75.170739
2302	05-01-2024	Jan	11:00	RIVER MANIMALA AT KALLOOPARA, KERALA		12.270412	75.120642
2303	05-01-2024	Jan	08:25	VELLAYANI LAKE AT VANDITHADOM, THIRUVANANTHAPURAM		12.350078	75.096852
2304	05-01-2024	Jan	08:30	RIVER CHALIYAR AT CHUNGAPALLY		12.560308	74.955942
2305	06-01-2024	Jan	11:30	RIVER MEENACHIL AT KIDANGOOR, KOTTAYAM		12.640763	75.013572
2306	05-01-2024	Jan	12:20	RIVER PERIYAR AT KALADY		12.694753	74.904556
2307	06-01-2024	Jan	02:30	RIVER PUZHAKKAL AT PUZHACKAL BRIDGE		12.71245	74.894392
2312	05-01-2024	Jan	08:35	RIVER NEYYAR AT ARUVIPURAM		9.621494	76.375531
2318	08-01-2024	Jan	01:45	CHIRAKKAL CHIRA ,KADALAYI,KANNUR		11.974067	75.602557
2319	09-01-2024	Jan	11:50	RIVER KARUVANNUR AT KARUVANNUR BRIDGE		11.873394	75.509157
2325	01-01-2024	Jan	01:23	RIVER KABANI AT MUTHANGA,WAYANAD		8.483091	76.945555
2326	12-01-2024	Jan	11:00	RIVER CHITHRAPUZHA AT IRUMPANAM, KERALA		10.789783	76.717475
2328	09-01-2024	Jan	01:05	THRIKAIKUNNU CHIRA,KOOTHUPARAMBA,KANNUR		10.829122	76.680693
2329	01-01-2024	Jan	10:50	RIVER IRUVAZHINJI AT CHEPPILANKODE, KOZHIKODE		10.137156	76.659389
2330	01-01-2024	Jan	10:15	RIVER KALLAYI AT MOORIYADU, KOZHIKODE		10.230593	76.699996
2331	16-01-2024	Jan	11:55	RIVER PERIYAR RSVR AT EDAMALAYAR		10.839136	76.036128
2332	12-01-2024	Jan	08:20	RIVER KARAMANA AT ARUVIKARA, THIRUVANANTHAPURAM		10.799658	76.185131
2333	11-01-2024	Jan	12:00	RIVER PERIYAR AT PURAPPALLIKADAVU		10.083386	76.319817
2334	09-01-2024	Jan	10:00	ASHTAMUDI LAKE NEAR KSRTC BUS DEPOT, KOLLAM		10.080819	76.317908
2335	08-01-2024	Jan	10:00	CHANDRAGIRI RIVER AT CHANDRAGIRI BRIDGE, KASARAGOD		10.063382	76.311915
2336	02-01-2024	Jan	11:30	RIVER KALLAYI AT KOTHI BRIDGE, KOZHIKODE		10.145934	76.279859
2337	08-01-2024	Jan	12:40	RIVER VALAPATTANAM AT AZHEEKAL PORT, AZHEEKODE,KANNUR		10.005208	76.369179
2338	09-01-2024	Jan	12:45	RIVER ANCHARAKANDY AT MERUVAMBAYI		10.009056	76.370728
3459	06-01-2024	Jan	11:00	MANANCHIRA POND AT KOZHEKODE		11.630953	76.079586
3460	10-01-2024	Jan	12:30	PALLANGODE BRIDGE AT PUTHIYAMBALAM, KASARAGOD		10.791581	76.651378
3461	31-01-2024	Jan	09:30	AKKULAM LAKE AT ORUVATHILKOTTA, THIRUVANANTHAPURAM		11.327617	75.760327

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3462	09-01-2024	Jan	11:40	RIVER VALAPATTANAM AT PAZHASSI RESERVOIR, KANNUR		11.253986	75.780575
3465	16-01-2024	Jan	01:15	RIVER KAVVAI AT KUTTIYOL PALAM		9.254722	76.588333
3466	13-01-2024	Jan	10:45	RIVER KORAPUZHA AT KANAYANKODE		9.233018	76.6729
3467	11-01-2024	Jan	11:40	RIVER ACHANKOVIL AT KALLARAKADAVU, PATHANAMTHITTA		10.07305	76.286714
3468	10-01-2024	Jan	03:00	Vembanad lake at Vaikkom Beach & Ferry		10.113842	76.360296
3469	01-01-2024	Jan	11:30	RIVER PAMBA AT VEEYAPURAM, ALAPPUZHA		10.120985	76.459533
3470	01-01-2024	Jan	01:24	RIVER PAPANASINI AT THIRUNELLY, WAYANAD		8.431693	76.990329
3471	09-01-2024	Jan	12:00	RIVER KALLADA AT MUNDROTHURUTH, KOLLAM		8.565403	77.016144
3473	09-01-2024	Jan	09:10	RIVER KARAMANA AT MOONNATTUMUKKU, KERALA		11.987497	75.400819
5164	06-01-2024	Jan	10:00	RIVER KECHERI AT VADAKKANCHERY BRIDGE		12.256306	75.113556
5165	16-01-2024	Jan	02:15	RIVER PERUVAMBA AT ETTIKULAM, KANNUR		11.91222413	75.35605365
5166	16-01-2024	Jan	12:55	RIVER KAVVAI AT KANKOL, KANNUR		11.8283767	75.55167
5169	16-01-2024	Jan	11:55	RIVER RAMAPURAM AT KAPPUNGAL, KANNUR		11.89494265	75.38742929
5170	04-01-2024	Jan	11:20	RIVER BHARATHAPUZHA RSVR AT MALAMPUZHA		10.5097325	76.2113173
5171	05-01-2024	Jan	11:05	RIVER THALASSERY AT KUNDUCHIRA, KANNUR		12.209955	75.127762
5173	05-01-2024	Jan	10:40	RIVER PERIYAR AT SEWAGE DISCHARGE POINT,ALUVA, ERNAKULAM		12.026366	75.225694
5174	05-01-2024	Jan	12:25	RIVER ANCHARAKANDY AT ODAKADAVU BRIDGE, KANNUR		11.779929	75.460679
5176	05-01-2024	Jan	01:45	RIVER CHALAKUDY AT PULIKKAKADAVU, THRISSUR		11.95207	75.30488
5177	05-01-2024	Jan	08:15	RIVER NEYYAR AT AMARAVILA		11.94860931	75.30227966
5178	05-01-2024	Jan	12:35	RIVER BHAVANI AT ELACHIVAZHY, PALAKKAD		12.046785	75.185549
5179	01-01-2024	Jan	09:30	RIVER ITHIKKARA AT ITHIKKARA		8.5085305	76.8888078
5180	31-01-2024	Jan	09:45	POND AT (PADMANABHA) SREE PADMANABHA SWAMY TEMPLE (TVPM)		8.5199403	76.8950475
5182	11-01-2024	Jan	11:20	RIVER ACHANKOVIL AT CHENNITHALA, ALAPPUZHA		9.991952	76.2666
5183	11-01-2024	Jan	11:00	RIVER ACHANKOVIL AT PANDALAM		9.9519313	76.2613901
5184	11-01-2024	Jan	09:45	RIVER KILLIYAR AT MARUTHAMKUZHI BRIDGE, THIRUVANANTHAPURAM		9.93695	76.264666
5185	16-01-2024	Jan	09:20	PALAKKATTUTHAZHAMTHODU AT PERUMBAVOOR, ERNAKULAM		9.922684	76.286911

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5190	27-01-2024	Jan	10:15	UNTHITHODU AT ELOOR, ERNAKULAM		9.748363	76.285701
5191	25-01-2024	Jan	08:50	AKKULAM BRIDGE AT AKKULAM LAKE, THIRUVANANTHAPURAM		9.311484	76.382278
5192	05-01-2024	Jan	12:35	RIVER ANCHARAKANDY AT ANCHARAKANDY		11.158868	75.79622
5193	05-01-2024	Jan	10:35	RIVER KUNTHIPUZHA AT MANNARKKAD, PALAKKAD		10.188416	76.174025
5194	05-01-2024	Jan	11:44	RIVER THALASSERRY AT PATHIPALAM		9.000749	76.52069
5195	01-01-2024	Jan	15:00	RIVER MANIYANKODE PUZHA AT MANIYANKODE BRIDGE, WAYANAD		8.441407	76.953847
5196	30-01-2024	Jan	09:05	RIVER AYIROOR AT AYIROOR BRIDGE		8.624212	77.1389
5197	30-01-2024	Jan	09:25	RIVER VAMANAPURAM AT VAMANAPURAM, THIRUVANANTHAPURAM		8.513218	76.976348
5198	06-01-2024	Jan	10:15	RIVER TIRUR AT THALAKKADATHUR BRIDGE, MALAPPURAM		8.896905	76.57213
5199	06-01-2024	Jan	12:30	RIVER PERIYAR AT KULAMAVU RESEVOIR AT IDUKKI		8.892887	76.585479
5200	16-01-2024	Jan	10:55	RIVER PERIYAR RSVR AT BHOOTHATHANKETU		8.971042	76.609894
5201	12-01-2024	Jan	08:10	RIVER KARAMANA AT PEPPARA UPSTREAM, PEPPARA DAM, THIRUVANANTHAPURAM		8.968421	76.659739
5202	11-01-2024	Jan	10:30	ALAPPUZHA, KERALA		8.901342	77.058207
5203	11-01-2024	Jan	11:15	KODUNGALLOOR, KERALA		9.003454	76.633091
5204	09-01-2024	Jan	10:30	RIVER KUTTIYADY ESTATE, KERALA		8.852521	76.82611
5205	01-01-2024	Jan	11:50	RIVER ITHIKKARA AT KALLADATHANNI, KOLLAM		9.329469	76.530885
5206	04-01-2024	Jan	10:45	KOCHI LAKE NEAR THOPUMPADY, KOCHI		9.345344	76.605099
5207	04-01-2024	Jan	11:50	RIVER KALPATHI PUZHA AT KALPATHI, PALAKKAD		9.32809	76.458943
5208	05-01-2024	Jan	12:36	RIVER KABANI AT BANASURA SAGAR DAM AT KALPETTA, WAYANAD		9.802226	76.886838
5209	05-01-2024	Jan	10:05	RIVER NELLIPUZHA AT NELLIPUZHA BRIDGE, MANNARKKAD, PALAKKAD		9.952427	76.980072
5210	11-01-2024	Jan	11:30	Vembanad lake at Padashekaram at Kainikkari		10.054276	76.625621
5211	10-01-2024	Jan	01:30	Vembanad lake at Changanassery Ferry		9.971124	76.503074
5212	04-01-2024	Jan	12:00	RIVER CHITTURPUZHA AT CHITTUR BRIDGE, PALAKKAD		10.0640474	76.3487292
5213	04-01-2024	Jan	10:30	KOCHI LAKE NEAR WELLINGTON ISLAND, KOCHI		10.534897	76.178071
5214	04-01-2024	Jan	11:45	KOCHI LAKE NEAR COCHIN PORT TRUST, KOCHI		10.662811	76.247218
5215	09-01-2024	Jan	09:41	ASHTAMUDI LAKE AT THOPPILAKADAVU, KOLLAM		10.690035	76.718696

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5216	08-01-2024	Jan	11:00	VEMBANAD LAKE AT ANDAKARANAZHI NEW BRIDGE, ALAPPUZHA		10.75357	76.624268
5217	08-01-2024	Jan	11:40	RIVER MOGRAL AT MADHUR BRIDGE NEAR MADHUR SRI SIDHIVINAYAKA TEMPLE, K		10.992514	76.469277
5218	08-01-2024	Jan	11:55	RIVER KAKKAD AT VARANAM KADAVU BRIDGE, KANNUR		10.99111111	76.44377778
5220	16-01-2024	Jan	12:30	RIVER PERUVAMBA AT PERUMBA BRIDGE, KANNUR		10.917179	75.910839
5221	01-01-2024	Jan	10:30	RIVER ITHIKKARA KERALA		11.363623	76.002843
5223	27-01-2024	Jan	10:40	RIVER PERIYAR AT PATHALAM		11.317971	75.991933
5224	23-01-2024	Jan	11:00	PERIYAR LAKE AT THEKKADY, KERALA		11.238012	75.795632
5225	16-01-2024	Jan	02:40	RIVER RAMAPURAM AT RAMAPURAM BRIDGE		11.228964	75.780378
5226	05-01-2024	Jan	09:00	RIVER PAMBA AT THAKAZHY, KERALA		11.908676	75.988338
5227	04-01-2024	Jan	11:00	RIVER BHARATHAPUZHA AT PATTAMBI		12.147145	75.222283
5228	09-01-2024	Jan	12:20	POND NEAR HMT COLONY,NORTH KALAMASSERY PALAM, ERNAKULAM		12.147166	75.222299
5229	08-01-2024	Jan	11:36	RIVER KAKKAD AT KAKKAD ,KANNUR		11.669078	75.950256
5230	04-01-2024	Jan	10:35	RIVER KORAYAR NEAR NARAGAMPALLY BRIDGE AT KANJIKODE, PALAKKAD		12.147248	75.222432
5231	09-01-2024	Jan	10:30	VEMBANAD LAKE,KOCHI (OIL TANKER JETTY), KERALA		12.147054	75.22229
5232	09-01-2024	Jan	10:40	THEERTHAMKARA POND AT PADANNAKKAD,KANHANGAD MUNCIPALITY		12.108927	75.221779
5233	09-01-2024	Jan	09:20	ASHTAMUDI LAKE AT QUILON, KERALA		12.060306	75.267514
5234	09-01-2024	Jan	12:05	VALAPATTANAM RIVER AT IRRITY BRIDGE,KANNUR		12.13993	75.42444
5235	09-01-2024	Jan	10:45	ASHTAMUDI LAKE AT PERUMON, KOLLAM		12.000101	75.502033
5236	09-01-2024	Jan	10:30	RIVER MAHE AT VALAYAM, KOZHIKODE		11.761214	75.50647
5237	10-01-2024	Jan	11:20	RIVER CHANDRAGIRI AT PADIYATHADKA		11.918768	75.40915
5238	10-01-2024	Jan	12:00	Vembanad lake at Kottayam Ferry		11.854995	75.502777
5239	11-01-2024	Jan	10:30	LAKE VEMBANAD AT PATHIRAMANAL (ALAPPUZHA)		11.993465	75.673176
5240	12-01-2024	Jan	10:00	RIVER KADAMBRAYAR AT MANCKAKADAVU		11.758405	75.519601
5241	15-01-2024	Jan	09:35	KMML CHAVARA, KOLLAM		11.765633	75.479775
5242	10-01-2024	Jan	10:50	RIVER SHIRIYA AT ANGADIMOGARU		12.564563	75.24633
5243	09-01-2024	Jan	10:55	RIVER VALAPATTANAM AT PAVANNUR, KANNUR		12.499621	74.999088
5244	16-01-2024	Jan	01:45	KAVVAYI BACKWATERS AT KAVVAYI, PAYYANUR		12.555285	75.009924
5245	11-01-2024	Jan	11:00	Vembanad lake At the U/S of Thanneermukkam bund		12.712821	74.894951
5527	04-01-2024	Jan	12:35	RIVER KUPPAM AT UROOTERI, KANNUR		9.682114	76.394319
5528	04-01-2024	Jan	12:25	RIVER KANNADIPPUZHA AT THIRUNELLAYI BRIDGE, PALAKKAD		9.518721	76.379925

STN Code	Sampling Date	Sampling Month	Sampling Time	Name Of Monitoring Location	Inlet/Outlet	Latitude	Longitude
5529	20-01-2024	Jan	10:40	RIVER PAMBA D/S		9.577429	76.518629
5530	01-01-2024	Jan	11:35	RIVER IRUVAZHINJI AT KUTTIPALAKAL, KOZHIKODE		9.44547	76.528366
5531	18-01-2024	Jan	10:55	RIVER PERIYAR AZHIKODE FERRY, KODUNGALLUR,THRISSUR		9.749121	76.388131
10016	01-01-2024	Jan	10:30	RIVER VARATTAAR AT ARATTUKADAVU, ALAPPUZHA		9.422201	77.085714
10017	17-01-2024	Jan	11:50	RIVER PUZHAKKAL AT PANCHIKKAL CANAL, THRISSUR		9.415979	77.061065
20017	16-01-2024	Jan	12:10	RIVER PERUVAMBA AT CHANDAPURA		9.419602	77.065306

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
17	RIVER	PERIYAR	Medium And Minor	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	None
18	RIVER	PERIYAR	MEDIUM AND MINOR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Plastic Waste
20	RIVER	CHALIYAR	Medium And Minor	CHALIYAR	KOZHIKODE	KERALA	KERALA	MONTHLY	None
21	RIVER	CHALIYAR	Medium And Minor	CHALIYAR	KOZHIKODE	KERALA	KERALA	MONTHLY	None
42	RIVER	KALLADA	MEDIUM AND MINOR	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	
43	RIVER	MUVATTAPUZHA	MEDIUM AND MINOR	MUVATTAPUZHA	KOTTAYAM	KERALA	KERALA	MONTHLY	Industrial Effluent
1154	RIVER	CHALAKUDY	Medium And Minor	CHALAKUDY	THRISSUR	KERALA	KERALA	MONTHLY	Industrial Effluent
1155	RIVER	KARAMANA	MEDIUM AND MINOR	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	Municipal Solid Waste
1156	RIVER	PAMBA	Medium And Minor	PAMBA	ALAPPUZHA	KERALA	KERALA	MONTHLY	Plastic Waste
1207	RIVER	KABANI	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	None
1208	RIVER	BHAVANI	CAUVERY	BHAVANI	PALAKKAD	KERALA	KERALA	MONTHLY	None
1338	RIVER	PERIYAR	MEDIUM AND MINOR	PERIYAR	ERODE	KERALA	KERALA	MONTHLY	Municipal Solid Waste
1339	RIVER	MEENACHIL	MEDIUM AND MINOR	MEENACHIL	KOTTAYAM	KERALA	KERALA	MONTHLY	Industrial Effluent
1340	RIVER	MANIMALA	MEDIUM AND MINOR	MANIMALA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None
1341	RIVER	PAMBA	MEDIUM AND MINOR	PAMBA	ALAPPUZHA	KERALA	KERALA	MONTHLY	Plastic Waste
1342	RIVER	ACHANKOVIL	MEDIUM AND MINOR	ACHANKOVIL	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	
1383	LAKE	AKKULAM	KARAMANA	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	
1384	RIVER	MANIMALA	MEDIUM AND MINOR	MANIMALA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None
1385	LAKE	SASTHAMCOTTA	LAKE	SASTHAMCOTTA	KOLLAM	KERALA	KERALA	MONTHLY	None
1441	LAKE	ASHTHAMUDI	LAKE	ASHTHAMUDI LA	KOLLAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
1442	RIVER	VAMANAPURAM	MEDIUM & MINOR	VAMANAPURAM	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
1443	RIVER	ACHANKOVIL	MEDIUM AND MINOR	ACHANKOVIL	ALAPPUZHA	KERALA	KERALA	MONTHLY	
1563	RIVER	NEYYAR	MEDIUM & MINOR	NEYYAR	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
1564	RIVER	ITHIKKARA	MEDIUM AND MINOR	ITHIKKARA	KOLLAM	KERALA	KERALA	MONTHLY	
1565	RIVER	PAMBA	MEDIUM AND MINOR	PAMBA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	Plastic Waste
1566	RIVER	KADALUNDI	MEDIUM AND MINOR	THIRURANGADY	MALAPURAM	KERALA	KERALA	MONTHLY	None
1567	RIVER	KUTTIYADY	MEDIUM AND MINOR	KUTTIYADY	KOZHIKODE	KERALA	KERALA	MONTHLY	None
1568	RIVER	MAHE	MEDIUM & MINOR	MAHE	KOZHIKODE	KERALA	KERALA	MONTHLY	None

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
1569	RIVER	KUPPAM	MEDIUM AND MINOR	KUPPAM	KANNUR	KERALA	KERALA	MONTHLY	
1570	RIVER	NILESWARAM	NILESWARAM	NILESWARAM	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
1571	RIVER	KARYANKODE	KARYANKODE	KARYANKODE	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
1572	RIVER	CHANDRAGIRI	CHANDRAGIRI	CHANDRAGIRI	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
1573	RIVER	CHITHRAPPUZHA	MEDIUM AND MINOR	CHITHRAPPUZHA	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
1574	LAKE	PARAVUR	LAKE	PARAVUR LAKE	KOLLAM	KERALA	KERALA	MONTHLY	None
1575	LAKE	VEMBANAD	LAKE	VEMBANAD LAKE	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
1576	LAKE	PERIYAR	LAKE	PERIYAR LAKE	IDUKKI	KERALA	KERALA	MONTHLY	Industrial Effluent
1577	LAKE	KODUNGALLOOR	LAKE	KODUNGALLOOR	THRISSUR	KERALA	KERALA	MONTHLY	None
1578	LAKE	KAYAMKULA KAYAL	LAKE	KAYAMKULA KAY	ALAPPUZHA	KERALA	KERALA	MONTHLY	
1579	LAKE	PUNNAMADA KAYA	LAKE	PUNNAMADA KA	ALAPPUZHA	KERALA	KERALA	MONTHLY	
1580	LAKE	POOKODE	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	None
2284	RIVER	NEYYPAR	MEDIUM AND MINOR	NEYYPAR	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
2285	RIVER	MAMOM	MEDIUM AND MINOR	MAMOM	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	
2286	RIVER	AYIROOR	MEDIUM AND MINOR	AYIROOR	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
2287	RIVER	ITHIKKARA	MEDIUM & MINOR	ITHIKKARA	KOLLAM	KERALA	KERALA	MONTHLY	
2288	RIVER	PALLICKAL	Medium And Minor	PALLICKAL	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None
2289	RIVER	KARUVANNUR	Medium And Minor	KARUVANNUR	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2290	RIVER	PUZHAKKAL	MEDIUM AND MINOR	PUZHAKKAL	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2291	RIVER	KECHERI	KECHERI	KECHERI	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2292	RIVER	TIRUR	TIRUR	TIRUR	MALAPPURAM	KERALA	KERALA	MONTHLY	
2293	RIVER	KADALUNDI	MEDIUM AND MINOR	KADALUNDI	MALAPPURAM	KERALA	KERALA	MONTHLY	None
2294	RIVER	KALLAYI	Medium And Minor	KALLAYI	KOZHICODE	KERALA	KERALA	MONTHLY	Industrial Effluent
2295	RIVER	KORAPUZHA	MEDIUM AND MINOR	CORAPUZHA	KOZHICODE	KERALA	KERALA	MONTHLY	None
2296	RIVER	THALASSERRY	MEDIUM & MINOR	THALASSERRY	KANNUR	KERALA	KERALA	MONTHLY	None
2297	RIVER	ANCHARAKANDY	Medium And Minor	ANCHARAKANDY	KANNUR	KERALA	KERALA	MONTHLY	None
2298	RIVER	KUPPAM	MEDIUM AND MINOR	KUPPAM	KANNUR	KERALA	KERALA	MONTHLY	None
2299	RIVER	RAMAPURAM	MEDIUM & MINOR	RAMAPURAM	KANNUR	KERALA	KERALA	MONTHLY	None

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
2300	RIVER	PERUVAMBA	Medium And Minor	PERUVAMBA	KANNUR	KERALA	KERALA	MONTHLY	None
2301	RIVER	KAVVAI	MEDIUM AND MINOR	KAVVAI	KANNUR	KERALA	KERALA	MONTHLY	None
2302	RIVER	NILESWARAM	NILESWARAM	NEELASWARAM	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
2303	RIVER	PULLUR	MEDIUM & MINOR	PULLUR	KASARAGOD	KERALA	KERALA	MONTHLY	
2304	RIVER	MOGRAL	MEDIUM AND MINOR	MOGRAL	KASARGODE	KERALA	KERALA	MONTHLY	Plastic Waste
2305	RIVER	SHIRIYA	MEDIUM AND MINOR	SHIRIYA	KASARGODE	KERALA	KERALA	MONTHLY	Plastic Waste
2306	RIVER	UPPALA	MEDIUM AND MINOR	UPPALA	KASARGODE	KERALA	KERALA	MONTHLY	Plastic Waste
2307	RIVER	MANJESHWAR	MEDIUM AND MINOR	MANJESHWAR	KASARGODE	KERALA	KERALA	MONTHLY	
2312	LAKE	VEMBANAD	LAKE	VEMBANADU LAKE	ALAPPUZHA	KERALA	KERALA	MONTHLY	
2318	RIVER	VALAPATTANAM	MEDIUM & MINOR	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	None
2319	RIVER	ANCHARAKANDY	Medium And Minor	ANCHARAKANDY	KANNUR	KERALA	KERALA	MONTHLY	None
2325	POND	PADMANABHA SWAMP	POND	PADMANABHA SWAMP	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
2326	RIVER	KORAYAR	MEDIUM & MINOR	KALPATHIPUZHA	PALAKKAD	KERALA	KERALA	MONTHLY	None
2328	RIVER	BHARATHAPUZHA	BHARATHAPUZHA	MALAMPUZHA	PALAKKAD	KERALA	KERALA	MONTHLY	None
2329	RIVER	PERIYAR	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	None
2330	RIVER	PERIYAR	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	None
2331	RIVER	BHARATHAPUZHA	MEDIUM AND MINOR	BHARATHAPUZHA	MALAPPURAM	KERALA	KERALA	MONTHLY	
2332	RIVER	BHARATHAPUZHA	MEDIUM AND MINOR	BHARATHAPUZHA	PALLAKAD	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2333	RIVER	PERIYAR	MEDIUM AND MINOR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2334	RIVER	PERIYAR	MEDIUM AND MINOR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2335	RIVER	PERIYAR	Medium And Minor	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
2336	RIVER	PERIYAR	Medium And Minor	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	None
2337	RIVER	KADAMBAYAR	MEDIUM AND MINOR	KADAMBAYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
2338	RIVER	KADAMBAYAR	MEDIUM AND MINOR	KADAMBAYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	
3459	RIVER	MANIYANKODE PUZHA	MEDIUM AND MINOR	MANIYANKODE PUZHA	WAYANAD	KERALA	KERALA	MONTHLY	None
3460	RIVER	KALPATHI PUZHA	MEDIUM AND MINOR	KALPATHI PUZHA	PALAKKAD	KERALA	KERALA	MONTHLY	Municipal Solid Waste
3461	CANAL	CANOLI	KALLAI	KALLAI	KOZHIKODE	KERALA	KERALA	MONTHLY	

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
3462	POND	MANANCHIRA	POND	POND	KOZHIKODE	KERALA	KERALA	MONTHLY	None
3465	RIVER	ACHANKOVIL	MEDIUM AND MINOR	ACHANKOVIL	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None
3466	RIVER	ACHANKOVIL	MEDIUM AND MINOR	ACHANKOVIL	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None
3467	CANAL	UNTHITHODU	CANAL	CANAL	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
3468	RIVER	PERIYAR	Medium And Minor	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
3469	CANAL	CANAL	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
3470	LAKE	VELLAYANI	LAKE	LAKE	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
3471	RIVER	KARAMANA	MEDIUM AND MINOR	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	None
3473	RIVER	VALAPATTANAM	MEDIUM & MINOR	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	None
5164	POND	THEERTHAMKARA	NEELASWARAM	NEELASWARAM	KASARAGOD	KERALA	KERALA	MONTHLY	None
5165	POND	CHIRAKKAL	VALAPATTANAM	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	None
5166	POND	THRIKAIKUNNU	ANCHARAKKANDY	ANCHARAKKANDY	KANNUR	KERALA	KERALA	MONTHLY	None
5169	RIVER	KAKKAD	VALAPATTANAM	KAKKAD	KANNUR	KERALA	KERALA	MONTHLY	None
5170	POND	POND	PUZHAKKAL	PUZHAKKAL	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5171	RIVER	MADAKKARA	KARIANGODE	KARIANGODE	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
5173	BEACH	PERUVAMBA	Medium And Minor	PERUVAMBA	KANNUR	KERALA	KERALA	MONTHLY	
5174	BEACH	ANJARAKANDY	ANCHARAKKANDY	ANCHARAKKANDY	KANNUR	KERALA	KERALA	MONTHLY	
5176	RIVER	ANCHARAKANDY	MEDIUM & MINOR	ANCHARAKANDY	KANNUR	KERALA	KERALA	MONTHLY	Industrial Effluent
5177	RIVER	VALAPATTANAM	MEDIUM & MINOR	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	
5178	Sea	KAVVAYI	KAVVAYI	KAVVAYI	KANNUR	KERALA	KERALA	MONTHLY	
5179	LAKE	AKKULAM	KARAMANA	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5180	LAKE	AKKULAM	KARAMANA	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5182	LAKE	VEMBANAD	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5183	LAKE	VEMBANAD	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
5184	LAKE	VEMBANAD	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	Industrial Effluent
5185	LAKE	VEMBANAD	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	None

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
5190	LAKE	VEMBANAD	PAMBA	PAMBA	ALAPPUZHA	KERALA	KERALA	MONTHLY	None
5191	RIVER	PAMBA	Medium And Minor	PAMBA	ALAPPUZHA	KERALA	KERALA	MONTHLY	None
5192	RIVER	CHALIYAR	MEDIUM & MINOR	CHALIYAR	KOZHIKODE	KERALA	KERALA	MONTHLY	
5193	RIVER	PERIYAR	Medium And Minor	PERIYAR	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5194	Sea	ASHTAMUDI	KALLADA	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	Industrial Effluent
5195	RIVER	KARAMANA	Medium And Minor	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5196	RIVER	KARAMANA	MEDIUM & MINOR	KARAMANA	THIRUVANANTHAPURA	KERALA	KERALA	MONTHLY	
5197	RIVER	KILLIYAR RIVER	KARAMANA	KILLIYAR	M	KERALA	KERALA	MONTHLY	None
5198	LAKE	ASHTAMUDI	KALLADA	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	Industrial Effluent
5199	LAKE	ASHTAMUDI	KALLADA	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	Industrial effluent, MSW
5200	LAKE	ASHTAMUDI	KALLADA	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	
5201	LAKE	ASHTAMUDI	KALLADA	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	Industrial Effluent
5202	RIVER	KALLADA	MEDIUM & MINOR	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	HALTING PLACE OF SABAR
5203	RIVER	KALLADA	MEDIUM & MINOR	KALLADA	KOLLAM	KERALA	KERALA	MONTHLY	
5204	RIVER	KAKKAD RIVER	ITHIKKARA	ITHIKKARA	KOLLAM	KERALA	KERALA	MONTHLY	None
5205	RIVER	PAMBA	Medium And Minor	PAMBA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	Plastic Waste
5206	RIVER	VARATTAAR	PAMBA	VARATTAR	ALAPPUZHA	KERALA	KERALA	MONTHLY	
5207	RIVER	PAMBA	Medium And Minor	PAMBA	ALAPPUZHA	KERALA	KERALA	MONTHLY	
5208	RIVER	PERIYAR	PERIYAR	PERIYAR	IDUKKI	KERALA	KERALA	MONTHLY	None
5209	RIVER	PERIYAR	Medium And Minor	PERIYAR	IDUKKI	KERALA	KERALA	MONTHLY	None
5210	RIVER	KOTHAMANGALAM	PERIYAR	KOTHAMANGALA	ERNAKULAM	KERALA	KERALA	MONTHLY	Plastic Waste
5211	RIVER	MUVATTAPUZHA	MEDIUM & MINOR	MUVATTAPUZHA	ERNAKULAM	KERALA	KERALA	MONTHLY	Plastic Waste
5212	POND	POND	PERIYAR	PERIYAR	ERNAKULAM	KERALA	KERALA	MONTHLY	
5213	RIVER	PUZHAKKAL	MEDIUM & MINOR	PUZHAKKAL	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5214	RIVER	WADAKKANACHERY	CHALAKUDY	WADAKKANACHER	THRISSUR	KERALA	KERALA	MONTHLY	Municipal Solid Waste
5215	RIVER	CHITHRAPPUZHA	Medium And Minor	CHITTURPUZHA	PALAKKAD	KERALA	KERALA	MONTHLY	None

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
5216	RIVER	KANNADIPPUZHA	BHARATHAPUZHA	KANNADIPIUZA	PALAKKAD	KERALA	KERALA	MONTHLY	None
5217	RIVER	RIVER NELLIPUZHA	BHARATHAPUZHA	NELLIPUZHA	PALAKKAD	KERALA	KERALA	MONTHLY	None
5218	RIVER	RIVER KUNTHIPUZH	BHARATHAPUZHA	BHARATHAPUZH	PALAKKAD	KERALA	KERALA	MONTHLY	None
5220	RIVER	TIRUR	TIRUR	TIRUR	MALAPPURM	KERALA	KERALA	MONTHLY	None
5221	RIVER	RIVER IRUVAZHINJI	CHALIAYAR	IRUVAZHINJI	KOZHIKODE	KERALA	KERALA	MONTHLY	None
5223	RIVER	RIVER IRUVAZHINJI	CHALIAYAR	IRUVAZHINJI	KOZHIKODE	KERALA	KERALA	MONTHLY	None
5224	RIVER	KALLAYI	Medium And Minor	KALLAYI	KOZHIKODE	KERALA	KERALA	MONTHLY	Plastic Waste
5225	RIVER	KALLAYI	Medium And Minor	KALLAYI	KOZHIKODE	KERALA	KERALA	MONTHLY	Industrial Effluent
5226	RIVER	RIVER PAPANASINI	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	Industrial Effluent
5227	RIVER	RIVER KALINDI	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	None
5228	RIVER	RIVER KABANI	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	Industrial Effluent
5229	RIVER	KABANI	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	Industrial Effluent
5230	LAKE	KARLAD	CAUVERY	KABANI	WAYANAD	KERALA	KERALA	MONTHLY	None
5231	RIVER	KAVVAI	MEDIUM AND MINOR	KAVVAI	KANNUR	KERALA	KERALA	MONTHLY	None
5232	RIVER	PERUVAMBA	Medium And Minor	PERUVAMBA	KANNUR	KERALA	KERALA	MONTHLY	None
5233	RIVER	RAMAPURAM	MEDIUM & MINOR	RAMAPURAM	KANNUR	KERALA	KERALA	MONTHLY	None
5234	RIVER	KUPPAM RIVER	MEDIUM & MINOR	KUPPAM	KANNUR	KERALA	KERALA	MONTHLY	None
5235	RIVER	VALAPATTANAM	MEDIUM & MINOR	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	None
5236	RIVER	THALASSERRY	MEDIUM & MINOR	THALASSERRY	KANNUR	KERALA	KERALA	MONTHLY	None
5237	RIVER	KAKKAD	KAKKAD	KAKKAD		KERALA	KERALA	MONTHLY	None
5238	RIVER	KAKKAD RIVER	ANCHARAKANDY	ANCHARAKANDY	KANNUR	KERALA	KERALA	MONTHLY	None
5239	RIVER	VALAPATTANAM	MEDIUM & MINOR	VALAPATTANAM	KANNUR	KERALA	KERALA	MONTHLY	None
5240	RIVER	THALASSERRY	MEDIUM & MINOR	THALASSERY	KANNUR	KERALA	KERALA	MONTHLY	None
5241	RIVER	THALASSERRY	MEDIUM & MINOR	THALASSERY	KANNUR	KERALA	KERALA	MONTHLY	
5242	RIVER	CHANDRAGIRI	CHANDRAGIRI	CHANDRAGIRI	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
5243	RIVER	CHANDRAGIRI	CHANDRAGIRI	CHANDRAGIRI	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
5244	RIVER	MOGRAL	MEDIUM & MINOR	MADHUVAHINI	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
5245	RIVER	MANJESHWAR	MEDIUM & MINOR	MANJESHWAR	KASARAGOD	KERALA	KERALA	MONTHLY	Plastic Waste
5527	lake (Ramsar)	Vembanad	pamba	pamba	Alappuzha	KERALA	Kerala	Monthly	
5528	lake (Ramsar)	Vembanad	pamba	pamba	Alappuzha	KERALA	Kerala	Monthly	

STN Code	Type Water Body	Name Of WaterBody	River Basin	Sub Basin	District	State Name	Monitoring Agency	Frequency of Monitoring	Major Polluting Sources
5529	lake (Ramsar)	Vembanad			Kottayam	KERALA	Kerala	Monthly	Industrial Effluent
5530	lake (Ramsar)	Vembanad			Kottayam	KERALA	Kerala	Monthly	Industrial Effluent
5531	lake (Ramsar)	Vembanad			Kottayam	KERALA	Kerala	Monthly	Industrial Effluent
10016	RIVER	PAMBA	Medium And Minor	PAMBA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	Plastic Waste
10017	RIVER	PAMBA	Medium And Minor	PAMBA	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	Plastic Waste
20017	STP	STP	STP	STP	PATHANAMTHITTA	KERALA	KERALA	MONTHLY	None

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
17	C (Drinking water source)	None	Clear	Greater than 100cm	Others	No	TURBID	None	
18	C (Drinking water source)	Municipal Sewage	Clear	Greater than 100cm	Others	Yes	TURBID	None	
20	C (Drinking water source)	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
21	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
42	C (Drinking water source)	None	Clear	Greater than 100cm	Others	No	GREEN	None	
43	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
1154	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Others	Yes	Clear	None	
1155	E (Irrigation, industrial cool	Municipal Sewage	Clear	Greater than 100cm	Others	Yes	Clear		
1156	B (Outdoor bathing(Organic)	None	Cloudy	Greater than 100cm	Others	Yes	Clear	None	
1207	A (Drinking Water source w	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
1208	B (Outdoor bathing(Organic)	None	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	
1338	C (Drinking water source)	Municipal Sewage	Cloudy	Greater than 100cm	Bathing	No	Clear	None	
1339	B (Outdoor bathing(Organic)	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
1340	C (Drinking water source)	None	Clear	Less than 50cm	Fishing,Boating	No	Clear	None	
1341	B (Outdoor bathing(Organic)	None	Clear	Greater than 100cm	Others	Yes	Clear	None	
1342	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Others	No	Clear	None	
1383	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Others	Yes	TURBID	None	
1384	B (Outdoor bathing(Organic)	None	Clear	Less than 50cm	Bathing,Fishing	No	Clear	None	
1385	C (Drinking water source)	None	Clear	NO Information	Others	No	Clear	None	
1441	E (Irrigation, industrial cool	Municipal Sewage	Clear	Greater than 100cm	Fishing,Others	Yes	Clear	Fishy	
1442	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
1443	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading,Others	Yes	TURBID	Fishy	
1563	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
1564	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Bathing,Fishing	Yes	Clear	None	
1565	B (Outdoor bathing(Organic)	None	Cloudy	Greater than 100cm	Others	Yes	Clear	None	
1566	B (Outdoor bathing(Organic)	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
1567	B (Outdoor bathing(Organic)	None	Clear	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
1568	E (Irrigation, industrial cool	None	Cloudy	Greater than 100cm	Tourism Spot,Others	Yes	Clear	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
1569	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
1570	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Others	No	Clear	None	
1571	B (Outdoor bathing(Organic))	None	Clear	Less than 50cm	Others	No	Clear	None	
1572	B (Outdoor bathing(Organic))	None	Clear	50-100cm	Others	No	Clear	None	
1573	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID	None	
1574	E (Irrigation, industrial cooling)	Municipal Sewage	Clear	Greater than 100cm	Bathing,Fishing	Yes	GREEN	None	
1575	E (Irrigation, industrial cooling)	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID	None	
1576	A (Drinking Water source with protection)	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
1577	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Others	No	Clear	None	
1578	E (Irrigation, industrial cooling)	None	Clear	Less than 50cm	Bathing,Fishing	No	Clear	None	
1579	E (Irrigation, industrial cooling)	None	Clear	Less than 50cm	Tourism Spot,Others	No	Clear	None	
1580	A (Drinking Water source with protection)	None	Cloudy	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
2284	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Tourism Spot	No	TURBID	None	
2285	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	
2286	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
2287	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Bathing,Fishing	Yes	Clear	None	
2288	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	
2289	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing,Others	No	Clear	None	
2290	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing,Others	No	Clear	None	
2291	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
2292	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
2293	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
2294	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	Yes	TURBID	None	
2295	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	No	TURBID	None	
2296	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing,Boating	No	Clear	None	
2297	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
2298	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
2299	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing	No	Clear	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
2300	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
2301	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Others	No	Clear	None	
2302	B (Outdoor bathing(Organic))	None	Clear	50-100cm	Others	No	Clear	None	
2303	C (Drinking water source)	None	Clear	50-100cm	Others	No	Clear	None	
2304	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Others	No	Clear	None	
2305	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
2306	E (Irrigation, industrial cooling)	None	Clear	50-100cm	Others	No	Clear	None	
2307	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
2312	B (Outdoor bathing(Organic))	None	Clear	Less than 50cm	Fishing	No	Clear	None	
2318	A (Drinking Water source with protection)	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
2319	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	Yes	Clear	None	
2325	C (Drinking water source)	None	Clear	Greater than 100cm	Tourism Spot,Others	Yes	TURBID	None	
2326	B (Outdoor bathing(Organic))	None	Clear	50-100cm	Bathing,Cattle Wading	No	Clear	None	
2328	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
2329	B (Outdoor bathing(Organic))	None	Clear	Less than 50cm	Others	No	Clear	None	
2330	B (Outdoor bathing(Organic))	None	Clear	Less than 50cm	Others	No	Clear	None	
2331	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing,Tourism Spot	No	Clear	None	
2332	B (Outdoor bathing(Organic))	Municipal Sewage	Clear	Greater than 100cm	Bathing	No	Clear	None	
2333	C (Drinking water source)	Municipal Sewage	Clear	Greater than 100cm	Others	Yes	Clear	None	
2334	E (Irrigation, industrial cooling)	Municipal Sewage	Clear	Greater than 100cm	Others	Yes	TURBID		
2335	C (Drinking water source)	Municipal Sewage	Clear	Greater than 100cm	Others	Yes	TURBID	None	
2336	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Others	No	Clear	None	
2337	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID	None	
2338	C (Drinking water source)	None	Clear	Greater than 100cm	Others	Yes	TURBID	None	
3459	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
3460	B (Outdoor bathing(Organic))	Municipal Sewage	Clear	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	
3461	E (Irrigation, industrial cooling)	None	Clear	50-100cm	Fishing	No	TURBID	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
3462	C (Drinking water source)	None	Clear	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
3465	C (Drinking water source)	None	Raining	Greater than 100cm	Bathing,Fishing	Yes	Turbid	None	
3466	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Tourism Spot	No	Clear	None	
3467	E (Irrigation, industrial cool	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID	None	
3468	C (Drinking water source)	Municipal Sewage	Cloudy	Greater than 100cm	Others	No	Clear	None	
3469	C (Drinking water source)	Industrial	Clear	Less than 50cm	Others	No	TURBID	None	
3470	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Tourism Spot,Cattle Wad	Yes	TURBID	None	
3471	C (Drinking water source)	None	Clear	50-100cm	Bathing,Fishing,Tourism Spot	No	Clear	None	
3473	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Bathing,Tourism Spot	No	Clear	Fishy	
5164	B (Outdoor bathing(Organic	None	Clear	Greater than 100cm	Bathing,Fishing	No	GREEN	None	
5165	B (Outdoor bathing(Organic	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
5166	B (Outdoor bathing(Organic	None	Clear	Greater than 100cm	Bathing	Yes	Clear	None	
5169	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
5170	B (Outdoor bathing(Organic	None	Clear	Greater than 100cm	Others	No	Clear	None	
5171	A (Drinking Water source w	None	Clear	Less than 50cm	Fishing	No	Clear	None	
5173	A (Drinking Water source w	None	Clear	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	Fishy	
5174	A (Drinking Water source w	None	Clear	Greater than 100cm	Bathing,Fishing	Yes	TURBID	Fishy	
5176	A (Drinking Water source w	Industrial	Clear	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	None	
5177	A (Drinking Water source w	None	Clear	Greater than 100cm	Fishing,Tourism Spot	Yes	TURBID	Fishy	
5178	A (Drinking Water source w	None	Clear	50-100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	None	
5179	No Information	None	Clear	Greater than 100cm	Fishing,Tourism Spot	Yes	turbid	None	
5180	No Information	None	Clear	Greater than 100cm	Fishing,Tourism Spot	Yes	Brown	None	
5182	A (Drinking Water source w	Municipal Sewage	Clear	Greater than 100cm	Tourism Spot,Others	Yes	TURBID	None	
5183	A (Drinking Water source w	Industrial	Clear	Greater than 100cm	Others	No	TURBID	None	
5184	A (Drinking Water source w	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID	None	
5185	No Information	None	Clear	Greater than 100cm	Fishing,Others	Yes	TURBID	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
5190	No Information	None	Clear	Less than 50cm	Fishing	No	Clear	None	
5191	No Information	None	Clear	Less than 50cm	Fishing	No	Clear	None	
5192	A (Drinking Water source w	None	Clear	Greater than 100cm	Fishing,Tourism Spot	Yes	TURBID		
5193	A (Drinking Water source w	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
5194	A (Drinking Water source w	Industrial	Clear	Greater than 100cm	Others	Yes	TURBID		
5195	E (Irrigation, industrial cool	Municipal Sewage	Clear	Greater than 100cm	Bathing,Fishing	No	TURBID	None	
5196	C (Drinking water source)	None	Clear	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
5197	C (Drinking water source)	None	Clear	Less than 50cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
5198	E (Irrigation, industrial cool	Industrial	Clear	Greater than 100cm	Others	Yes	Clear	Fishy, H2S	
5199	E (Irrigation, industrial cool	Industrial	Clear	Greater than 100cm	Fishing,Tourism Spot	Yes	Clear	H2s / Rotten Egg	
5200	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Fishing	Yes	Clear	Fishy	
5201	E (Irrigation, industrial cool	Industrial	Clear	Greater than 100cm	Fishing,Cattle Wading	Yes	Clear	None	
5202	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Bathing,Tourism Spot	Yes	Clear	None	
5203	E (Irrigation, industrial cool	None	Clear	Less than 50cm	Bathing,Fishing,Tourism Spot,Cattle Wad	Yes	Clear	None	
5204	E (Irrigation, industrial cool	None	Clear	Greater than 100cm	Tourism Spot,Cattle Wading	Yes	Clear	None	
5205	B (Outdoor bathing(Organic	Municipal Sewage	Cloudy	Greater than 100cm	Others	Yes	Clear	None	
5206	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
5207	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
5208	C (Drinking water source)	None	Clear	50-100cm	Bathing	No	Clear	None	
5209	C (Drinking water source)	None	Clear	50-100cm	Bathing	No	Clear	None	
5210	A (Drinking Water source w	None	Clear	50-100cm	Cattle Wading	No	Clear	None	
5211	A (Drinking Water source w	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
5212	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing	No	GREEN	None	
5213	B (Outdoor bathing(Organic	None	Clear	50-100cm	Fishing	No	Clear	None	
5214	A (Drinking Water source w	None	Clear	50-100cm	Fishing	No	Clear	None	
5215	B (Outdoor bathing(Organic	None	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
5216	B (Outdoor bathing(Organic))	Municipal Sewage	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	
5217	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	
5218	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	
5220	B (Outdoor bathing(Organic))	None	Raining	Greater than 100cm	Fishing	Yes	Clear	None	
5221	C (Drinking water source)	None	Clear	Greater than 100cm	Others	No	Turbid	None	
5223	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Others	No	Clear	None	
5224	E (Irrigation, industrial cooling)	Industrial	Clear	50-100cm	Others	Yes	TURBID		
5225	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	No	TURBID	None	
5226	A (Drinking Water source with protection)	Industrial	Clear	Greater than 100cm	Bathing	No	Clear	None	
5227	A (Drinking Water source with protection)	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
5228	A (Drinking Water source with protection)	None	Clear	Greater than 100cm	Cattle Wading	No	Clear	None	
5229	A (Drinking Water source with protection)	None	Clear	Greater than 100cm	Fishing,Tourism Spot	No	Clear	None	
5230	A (Drinking Water source with protection)	None	Clear	Greater than 100cm	Tourism Spot,Others	No	Clear	None	
5231	C (Drinking water source)	None	Clear	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	
5232	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	No	Clear	Fishy	
5233	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Others	No	Clear	None	
5234	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Boating	No	Clear	None	
5235	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Boating	No	Clear	None	
5236	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
5237	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
5238	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
5239	B (Outdoor bathing(Organic))	None	Clear	Greater than 100cm	Bathing	No	Clear	None	
5240	C (Drinking water source)	None	Clear	Greater than 100cm	Fishing	No	Clear	None	
5241	E (Irrigation, industrial cooling)	None	Clear	Greater than 100cm	Fishing	No	Clear	H2s / Rotten Egg	
5242	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
5243	E (Irrigation, industrial cooling)	Municipal Sewage	Clear	Greater than 100cm	Others	No	Clear	None	
5244	B (Outdoor bathing(Organic))	None	Clear	Less than 50cm	Others	No	Clear	None	
5245	E (Irrigation, industrial cooling)	None	Clear	Less than 50cm	Others	No	Clear	None	
5527	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	
5528	C (Drinking water source)	None	Clear	Less than 50cm	Others	No	Clear	None	

STN Code	Use Based Class	Visible Effluent Discharge	Weather	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Flow (m3/sec)
5529	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
5530	C (Drinking water source)	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
5531	E (Irrigation, industrial cool	Industrial	Clear	Greater than 100cm	Bathing,Fishing	No	Clear	None	
10016	E (Irrigation, industrial cool	None	Raining	50-100cm	Bathing	No	Clear	None	
10017	E (Irrigation, industrial cool	None	Raining	50-100cm	Bathing	No	Clear	None	
20017	No Information	None	Clear	NO Information	Others	No	Clear	None	

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
17	28	7.4	6.3	41	1(BDL)	0.36	NA	1700	2500	50	NA	NA
18	28	6.5	6.1	52	1.2	0.47	NA	920	2200	400	NA	NA
20	27	6.7	7.4	80	1(BDL)	0.3(BDL)	NA	600	900	80	NA	NA
21	28	6.6	6.9	3211	1(BDL)	0.3(BDL)	NA	1300	3500	80	NA	NA
42	26	8.1	7.1	119	1(BDL)	3.6	NA	150	700	31	NA	NA
43	28	5.6	6.3	61	1(BDL)	0.32	NA	1.8(BDL)	790	1.8(BDL)	NA	NA
1154	29	5.8	6.3	374	2.2	0.34	NA	1700	2600	430	NA	NA
1155	29	0.4	6.7	590	8.8	0.3(BDL)	NA	24800	35200	1.8(BDL)	NA	NA
1156	28	6.4	6.5	51	1.1	0.3(BDL)	NA	130	410	1.8(BDL)	NA	NA
1207	27	6.5	6.8	123	1(BDL)	0.3(BDL)	NA	12	22	34	NA	NA
1208	31	7.4	8	215	1.1	0.39	NA	200	400	20	NA	NA
1338	27	5.4	6.1	59	1(BDL)	0.45	NA	1600	4000	330	NA	NA
1339	27	6.5	6.4	45	1(BDL)	0.36	NA	100	490	1.8(BDL)	NA	NA
1340	29	7	7.2	328	3	0.3(BDL)	NA	2000	3200	1.8(BDL)	NA	NA
1341	26	6.4	6.3	53	1.1	0.3(BDL)	NA	130	350	1.8(BDL)	NA	NA
1342	28	7.8	6.5	92	2.8	1.5	NA	170	920	31	NA	NA
1383	29	4.1	6.5	325	4.1	0.3(BDL)	NA	5200	7800	1.8(BDL)	NA	NA
1384	30	6.5	6.5	283	2.9	0.3(BDL)	NA	110	430	1.8(BDL)	NA	NA
1385	27	7.5	6.6	105	2.5	1.2	NA	130	540	10	NA	NA
1441	27.6	5.8	7.4	25700	3.3	4.7	NA	430	1100	70	NA	NA
1442	29	5.3	6.5	122	1.5	0.3(BDL)	NA	1900	2600	1.8(BDL)	NA	NA
1443	28	6.8	6.5	90	2.6	1.3	NA	210	770	31	NA	NA
1563	28	6.4	6.5	59	1(BDL)	0.3(BDL)	NA	1000	1400	1.8(BDL)	NA	NA
1564	26	6.7	7.1	4341	1.8	2.9	NA	170	700	10	NA	NA
1565	28	6.3	6.6	53	1.2	0.3(BDL)	NA	94	280	1.8(BDL)	NA	NA
1566	23	6.7	7	89	1.2	1.2	NA	120	250	31	NA	NA
1567	29	7.7	8.1	27	1(BDL)	0.3(BDL)	NA	100	200	1.8(BDL)	NA	NA
1568	29	6.7	7.7	43	1(BDL)	0.3(BDL)	NA	2900	5300	1200	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
1569	28	6.7	6.9	1060	2.6	0.3(BDL)	NA	200	300	10	NA	NA
1570	30.5	7.2	7.6	13720	1(BDL)	0.45	NA	1.8(BDL)	540	11	NA	NA
1571	30.6	7.4	7.6	91	1(BDL)	0.3(BDL)	NA	1.8(BDL)	350	10	NA	NA
1572	31	8	7.6	116	1(BDL)	0.3(BDL)	NA	260	430	17	NA	NA
1573	29	1.2	8	226	4.2	0.3(BDL)	NA	920	1700	140	NA	NA
1574	28.9	6.5	7.8	13540	2.8	2.5	NA	220	700	63	NA	NA
1575	28	4	7.2	26710	2.8	0.3(BDL)	NA	7000	79000	200	NA	NA
1576	24	8.1	6.8	43	1(BDL)	0.3(BDL)	NA	1.8(BDL)	1.8(BDL)	1.8(BDL)	NA	NA
1577	29	5.4	8.1	9397	1.5	0.3(BDL)	NA	4300	6300	280	NA	NA
1578	29	7.7	7.4	6810	4.1	0.3(BDL)	NA	110	700	1.8(BDL)	NA	NA
1579	30	5.2	7.6	392	3.6	0.3(BDL)	NA	1100	8000	1.8(BDL)	NA	NA
1580	23	7	6.5	34	1(BDL)	0.3(BDL)	NA	17	48	1.8(BDL)	NA	NA
2284	29	7.1	6.4	75	1.3	0.3(BDL)	NA	310	630	1.8(BDL)	NA	NA
2285	29	7.7	6.4	125	1(BDL)	0.3(BDL)	NA	920	1100	1.8(BDL)	NA	NA
2286	28	6.4	6.2	119	2.1	0.3(BDL)	NA	1700	2600	1.8(BDL)	NA	NA
2287	27.5	7	8.1	4709	1(BDL)	3.6	NA	220	790	63	NA	NA
2288	28.6	6.2	6.9	110	1.1	5.4	NA	150	630	10	NA	NA
2289	29	4.2	7.8	123	2.5	0.3(BDL)	NA	1.8(BDL)	350	20	NA	NA
2290	28	2.5	7.8	108	1.4	0.3(BDL)	NA	1.8(BDL)	310	1.8(BDL)	NA	NA
2291	27	5.8	7.9	133	1.7	0.3(BDL)	NA	1.8(BDL)	400	1.8(BDL)	NA	NA
2292	23	4	6.6	224	2.3	0.3(BDL)	NA	200	400	60	NA	NA
2293	23	6.8	6.8	98	2.1	0.32	NA	100	250	40	NA	NA
2294	28	5.4	7.4	28850	3.5	0.3(BDL)	NA	110000	210000	6000	NA	NA
2295	27	7.3	7.4	11970	1(BDL)	0.3(BDL)	NA	3100	5300	140	NA	NA
2296	28	7.8	6.8	200	1.7	0.3(BDL)	NA	100	120	20	NA	NA
2297	28	6.3	6.5	189	2.9	0.3(BDL)	NA	110	280	10	NA	NA
2298	27	7.7	6.6	213	2	0.3(BDL)	NA	180	400	20	NA	NA
2299	28	5.7	6.7	1085	2.2	0.3(BDL)	NA	250	480	30	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
2300	28	6.7	6.2	170	1.1	0.3(BDL)	NA	70	110	10	NA	NA
2301	28	6.3	6.1	220	1.8	0.3(BDL)	NA	160	370	10	NA	NA
2302	30	6.7	7.5	128	1.4	0.3(BDL)	NA	2	170	10	NA	NA
2303	31	6.3	7.2	75	1.5	1.3	NA	63	700	31	NA	NA
2304	30	5.4	7.3	42000	2.6	0.56	NA	1.8(BDL)	480	11	NA	NA
2305	31	8	7.5	141	1(BDL)	0.3(BDL)	NA	170	540	15	NA	NA
2306	30	7.1	7.5	7440	2	0.3(BDL)	NA	320	630	25	NA	NA
2307	30	7	7.8	248	1(BDL)	0.3(BDL)	NA	270	700	20	NA	NA
2312	30	6.5	7.7	372	2.4	0.3(BDL)	NA	1.8(BDL)	110	1.8(BDL)	NA	NA
2318	28	7.7	6.7	120	1(BDL)	0.3(BDL)	NA	10	50	1.8(BDL)	NA	NA
2319	28	7.8	6.7	190	2.1	5.6	NA	100	160	10	NA	NA
2325	29	7.7	8.1	248	3.1	0.3(BDL)	NA	1500	2000	1.8(BDL)	NA	NA
2326	27	6.4	7.9	818	2.8	0.57	NA	100	310	1.8(BDL)	NA	NA
2328	25	6.8	7.5	109	2.8	0.36	NA	100	400	1.8(BDL)	NA	NA
2329	29	7.8	7.1	47	1.9	0.3(BDL)	NA	84	210	21	NA	NA
2330	29	7.6	7.1	38	1(BDL)	0.3(BDL)	NA	21	120	15	NA	NA
2331	29	7.7	7.5	168	2.3	0.63	NA	200	490	40	NA	NA
2332	28	6.4	7.5	265	2.4	0.57	NA	200	490	20	NA	NA
2333	28	5.1	7.5	65	1(BDL)	0.3(BDL)	NA	230	700	28	NA	NA
2334	27	8	7.7	13170	3.5	0.3(BDL)	NA	630	2000	84	NA	NA
2335	28	4.3	7.5	82	1.5	0.3(BDL)	NA	1200	2700	70	NA	NA
2336	29	5.4	8	7085	1.2	0.3(BDL)	NA	170	430	84	NA	NA
2337	29	1	6.9	125	3.8	0.3(BDL)	NA	840	1400	110	NA	NA
2338	28	1.1	7.1	138	3.2	0.3(BDL)	NA	1400	3100	200	NA	NA
3459	28	7.3	7.1	156	1(BDL)	0.3(BDL)	NA	41	58	1.8(BDL)	NA	NA
3460	26	5.6	8	291	2.4	0.3(BDL)	NA	310	490	40	NA	NA
3461	29	7.7	6.56	6852	3.6	0.5	NA	3500	5700	300	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
3462	30	7.6	7.3	66	1(BDL)	0.3(BDL)	NA	600	1300	10	NA	NA
3465	28	5.9	6.5	82	1.1	2.3	NA	150	840	10	NA	NA
3466	27	5.9	6.6	89	1(BDL)	2.8	NA	110	770	10	NA	NA
3467	27	2.1	7.9	12700	2.5	0.61	NA	3100	4900	200	NA	NA
3468	27	5.5	6.3	49	1(BDL)	0.41	NA	1400	2700	130	NA	NA
3469	28	4.4	6.6	110	1.7	0.3(BDL)	NA	3400	4900	310	NA	NA
3470	28	4.7	6.2	166	3	0.3(BDL)	NA	1800	3100	1.8(BDL)	NA	NA
3471	28	8.5	6.2	85	1.9	0.3(BDL)	NA	600	1100	1.8(BDL)	NA	NA
3473	27	5	7	2680	2.3	0.3(BDL)	NA	200	330	20	NA	NA
5164	31	6	7.9	376	1.3	0.3(BDL)	NA	1.8(BDL)	310	10	NA	NA
5165	28	7.8	7.3	346	1(BDL)	0.3(BDL)	NA	50	80	1.8(BDL)	NA	NA
5166	28	6.1	6.9	220	2.8	0.3(BDL)	NA	410	490	31	NA	NA
5169	28	6.1	6.9	630	3.6	0.3(BDL)	NA	640	880	40	NA	NA
5170	31	2.4	7.7	160	1.2	0.3(BDL)	NA	1.8(BDL)	100	1.8(BDL)	NA	NA
5171	NA	3.5	7.7		1.6	NA	NA	1.8(BDL)	NA	NA	NA	NA
5173	NA	6.1	7.5		2.9	NA	NA	460	NA	NA	NA	NA
5174	NA	6.7	7.1	5(BDL)	2.9	NA	NA	490	NA	NA	NA	NA
5176	NA	6.8	7		2.6	NA	NA	380	NA	NA	NA	NA
5177	NA	5.9	7.2		NA	NA	NA	400	NA	NA	NA	NA
5178	NA	5.7	7.5		2.3	NA	NA	310	NA	NA	NA	NA
5179	NA	4.1	6.8		3.7	NA	NA	11000	NA	NA	NA	NA
5180	NA	7.6	7.1		6.7	NA	NA	18000	NA	NA	NA	NA
5182	NA	3.9	7.2		NA	NA	NA	2800	NA	NA	NA	NA
5183	NA	3	7.7		2.8	NA	NA	3400	NA	NA	NA	NA
5184	NA	2.1	7.6		3	NA	NA	3400	NA	NA	NA	NA
5185	29	3.3	7.6		NA	NA	NA	1700	NA	NA	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
5190	NA	5.1	7.4		6	NA	NA	3100	NA	NA	NA	NA
5191	NA	5.3	7.3		NA	NA	NA	3100	NA	NA	NA	NA
5192	NA	6.3	7.7		1.1	NA	NA	110	NA	NA	NA	NA
5193	NA	5.1	7.4	5(BDL)	1.9	NA	NA	1.8(BDL)	NA	NA	NA	NA
5194	NA	3.9	9.6		NA	NA	NA	700	NA	NA	NA	NA
5195	28	3.4	6.4	761	3.8	0.3(BDL)	NA	3700	5900	1.8(BDL)	NA	NA
5196	28	7.8	6.1	65	1.3	0.3(BDL)	NA	400	700	1.8(BDL)	NA	NA
5197	29	6.8	6.5	125	2.2	0.3(BDL)	NA	2100	3200	1.8(BDL)	NA	NA
5198	26.6	4.2	7.6	25620	3.1	31	NA	570	1670	20	NA	NA
5199	26.1	3.2	7.8	28070	4.8	1.6	NA	520	1720	30	NA	NA
5200	27.3	5.7	7.7	31082	3.4	7	NA	170	670	30	NA	NA
5201	26.3	3.4	7.6	38010	4.2	4.8	NA	150	630	40	NA	NA
5202	26.4	4.9	7.6	2455	4.1	2.6	NA	490	920	40	NA	NA
5203	25.9	4.8	7.3	4990	5.9	2.4	NA	270	790	31	NA	NA
5204	27.3	5.6	7.6	3100	3.7	0.6	NA	170	700	20	NA	NA
5205	27	6.2	6.3	52	1.2	0.3(BDL)	NA	130	430	1.8(BDL)	NA	NA
5206	29	3.5	7.4	282	2.3	0.3(BDL)	NA	1600	1900	1.8(BDL)	NA	NA
5207	30	6.1	7.1	301	2.7	0.3(BDL)	NA	1600	4000	1.8(BDL)	NA	NA
5208	23	6.4	6.4	56	1.7	0.3(BDL)	NA	1800	2100	600	NA	NA
5209	24	7.1	6.5	46	1.9	0.3(BDL)	NA	600	2000	310	NA	NA
5210	28	7	6.5	80	1(BDL)	0.6	0.02(BDL)	32	38	5.5	NA	NA
5211	28	7.8	6.6	67	1(BDL)	0.3(BDL)	NA	13	31	8	NA	NA
5212	28	7.8	7	86	2.8	0.3(BDL)	NA	430	1100	100	NA	NA
5213	30	6.1	7.4	267	3	0.61	NA	100	310	1.8(BDL)	NA	NA
5214	27	5.7	7.6	117	1.9	0.3(BDL)	NA	1.8(BDL)	1.8(BDL)	1.8(BDL)	NA	NA
5215	30	6.9	7.9	485	2.4	0.3(BDL)	NA	200	490	40	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
5216	26	5.1	7.5	369	2.7	0.3(BDL)	NA	200	490	1.8(BDL)	NA	NA
5217	31	7.4	7.3	124	2.7	0.3(BDL)	NA	200	400	1.8(BDL)	NA	NA
5218	32	7.1	7.2	123	2.3	0.3(BDL)	NA	100	400	20	NA	NA
5220	23	4	6.5	633	1.8	0.3(BDL)	NA	150	310	70	NA	NA
5221	28	7.8	6.2	40	1(BDL)	0.36	NA	1800	4400	120	NA	NA
5223	28	7.8	6.31	42	1(BDL)	0.3(BDL)	NA	100	5200	50	NA	NA
5224	28	5.5	6.9	29900	4	0.41	NA	400000	720000	3500	NA	NA
5225	29	6.6	7.4	28650	2.4	0.4	NA	600000	1020000	12000	NA	NA
5226	28	7.2	7.2	79	1(BDL)	0.3(BDL)	NA	24	38	50	NA	NA
5227	30	7.3	7.3	107	1(BDL)	0.3(BDL)	NA	22	32	2	NA	NA
5228	26	7.2	6.7	133	1(BDL)	0.3(BDL)	NA	22	46	6	NA	NA
5229	25	7.5	6.8	26	1(BDL)	0.3(BDL)	NA	34	46	10	NA	NA
5230	27	6.5	7.2	68	1(BDL)	0.3(BDL)	NA	31	40	10	NA	NA
5231	28	6.4	6.3	263	3.1	0.3(BDL)	NA	320	600	30	NA	NA
5232	28	6.2	6.9	7500	2.6	1.1	NA	200	470	20	NA	NA
5233	28	7.7	6.6	141	1.2	0.3(BDL)	NA	150	380	10	NA	NA
5234	27	7.1	6.2	196	1.8	0.3(BDL)	NA	150	280	10	NA	NA
5235	28	7.3	6.8	206	1.9	0.3(BDL)	NA	130	210	20	NA	NA
5236	28	5.5	6.9	2130	2.7	1.1	NA	220	380	20	NA	NA
5237	28	4.9	7.2	3420	3.1	0.3(BDL)	NA	310	580	31	NA	NA
5238	28	6.8	6.7	292	1.1	0.3(BDL)	NA	49	100	10	NA	NA
5239	28	7.4	6.7	228	2.3	0.3(BDL)	NA	200	310	20	NA	NA
5240	28	4.9	6.9	1018	2.6	0.3(BDL)	NA	430	700	31	NA	NA
5241	28	5.4	7.2	3840	2.8	0.8	NA	390	540	31	NA	NA
5242	30	7.6	7.6	84	1(BDL)	0.3(BDL)	NA	31	460	16	NA	NA
5243	30	7	7.5	5950	1(BDL)	0.39	NA	430	540	17	NA	NA
5244	30	6.6	7.4	98	1.4	0.3(BDL)	NA	1.8(BDL)	140	7	NA	NA
5245	30	6.2	7.1	17640	1.4	0.34	NA	270	700	20	NA	NA
5527	30	7	6.9	365	1.7	0.3(BDL)	NA	1.8(BDL)	540	1.8(BDL)	NA	NA
5528	30	3.7	7.2	279	1.6	0.3(BDL)	NA	280	1100	1.8(BDL)	NA	NA

STN Code	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	NitriteN (mg/L)	Fecal Coliform (MPN/100 ml)	Total Coliform (MPN/100 ml)	Fecal Streptococci (MPN/100ml)	Carbonate (CO3-) (mg/L)	Bicarbonate (HCO3-) (mg/L)
5529	28	4	6.2	111	1(BDL)	0.3(BDL)	NA	200	1000	1.8(BDL)	NA	NA
5530	27	3.6	6.3	237	1.2	0.84	NA	49	700	1.8(BDL)	NA	NA
5531	28	4.9	6.4	9596	1(BDL)	0.3(BDL)	NA	310	1200	1.8(BDL)	NA	NA
10016	28	7.1	6.6	48	1.1	0.3(BDL)	NA	3700	11100	1.8(BDL)	NA	NA
10017	28	6.3	6.6	63	2.3	0.3(BDL)	NA	28100	84500	1.8(BDL)	NA	NA
20017	NA		6.7		36	NA	NA	NA	NA	NA	NA	NA

STN Code	Phenolphthalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCO3 (mg/L)	Mg as CaCO3 (mg/L)	Sulphate (mg/L)	Sodium (mg/L)	Total Dissolved Solids (mg/L)
17	5(BDL)	20(BDL)	6	5(BDL)	1.5(BDL)	0.4	12	10	4(BDL)	5(BDL)	5(BDL)	23
18	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	19	10	9	5(BDL)	5(BDL)	31
20	5(BDL)	26	10	5(BDL)	1.5(BDL)	0.4	29	13	16	5(BDL)	5.64	45
21	5(BDL)	28	980	5(BDL)	1.5(BDL)	0.4	260	150	110	96.36	570	1776
42	5(BDL)	20(BDL)	11	5(BDL)	NA	0.4	38	18	20	5(BDL)	6.66	69.2
43	5(BDL)	20(BDL)	8	12.8	1.5(BDL)	0.4	20	14	6	5(BDL)	5(BDL)	38
1154	5(BDL)	80	94	5.6	1.5(BDL)	1.1	121	52	69	5(BDL)	51	265
1155	5(BDL)	124	108	24	NA	0.4	132	112	20	7	55.9	322
1156	5(BDL)	20(BDL)	10	6.4	1.5(BDL)	0.4	20	12	8	5(BDL)	5.3	34
1207	5(BDL)	32	16	5(BDL)	1.5(BDL)	0.4	35	20	15	5(BDL)	8.54	69
1208	5(BDL)	85	17.99	5(BDL)	1.5(BDL)	0.4	86	56	30	5.62	12	142
1338	5(BDL)	20(BDL)	8	5(BDL)	1.5(BDL)	0.4	19	8	11	5(BDL)	5(BDL)	35
1339	5(BDL)	20(BDL)	5(BDL)	19.2	1.5(BDL)	0.4	13	8	5	5(BDL)	5(BDL)	29
1340	5(BDL)	80	80	NA	1.5(BDL)	0.4	100	20	80	7.68	41.5	235
1341	5(BDL)	20(BDL)	8	6.4	1.5(BDL)	0.4	14	10	4(BDL)	5(BDL)	5(BDL)	32
1342	5(BDL)	23	12	7.2	NA	0.4	24	15	9	5(BDL)	6.41	52
1383	5(BDL)	66	70	16	NA	0.4	90	76	14	5(BDL)	36.1	191
1384	5(BDL)	60	80	NA	1.5(BDL)	0.4	80	20	60	5.3	42	198
1385	5(BDL)	35	14	8.1	NA	0.4	22	10	12	5(BDL)	9.32	65
1441	5(BDL)	34	7410	9.3	NA	0.4	3700	1500	2194	184.5	3849	14280
1442	5(BDL)	24	24	5(BDL)	NA	0.4	24	20	4(BDL)	5(BDL)	13.1	68
1443	5(BDL)	20(BDL)	12	7.2	NA	0.4	21	10	11	5(BDL)	6.24	51
1563	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4	16	10	6	5(BDL)	6.5	37
1564	5(BDL)	38	1260	7.2	NA	0.4	600	350	250	5(BDL)	650	2540
1565	5(BDL)	20(BDL)	10	6.4	1.5(BDL)	0.4	22	12	10	5(BDL)	5.5	39
1566	5(BDL)	20(BDL)	13	5(BDL)	1.5(BDL)	0.4	31	20	11	7.8	7	57
1567	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	16
1568	5(BDL)	20(BDL)	7	5(BDL)	1.5(BDL)	0.7	12	8	4(BDL)	5(BDL)	5(BDL)	24

STN Code	Phenolphthalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCo3 (mg/L)	Mg as CaCo3 (mg/L)	Sulphate (mg/L)	Sodium (mg/L)	Total Dissolved Solids (mg/L)
1569	NA	63	296	6.9	1.5(BDL)	0.4	150	68	82	35	162	594
1570	NA	200	4190	5(BDL)	1.5(BDL)	NA	1900	1300	600	5(BDL)	2190	8000
1571	NA	21	20	5(BDL)	1.5(BDL)	NA	18	12	6	5(BDL)	12	60
1572	NA	29	23	5(BDL)	1.5(BDL)	NA	16	11	5	5(BDL)	16	68
1573	7.83	23	40	11.2	1.5(BDL)	0.4	45	32	13	18	22.73	129
1574	5(BDL)	20(BDL)	1700	6.8	NA	0.4	700	520	180	166.29	2484	7840
1575	5(BDL)	56	8800	8	1.5(BDL)	0.4	2800	2000	800	665	5250	17050
1576	5(BDL)	20(BDL)	5(BDL)	6.4	1.5(BDL)	0.4	15	8	7	5(BDL)	5(BDL)	26
1577	10.53	30	2900	5(BDL)	1.5(BDL)	0.4	1500	900	600	96.5	1500	6550
1578	5(BDL)	170	2900	NA	1.5(BDL)	0.4	610	260	350	32	1550	4880
1579	5(BDL)	80	120	NA	1.5(BDL)	0.4	100	20	80	5.02	65	275
1580	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	19
2284	5(BDL)	20(BDL)	16	5(BDL)	1.5(BDL)	0.4	20	14	6	5(BDL)	8.5	47
2285	5(BDL)	24	20	5(BDL)	1.5(BDL)	0.4	28	24	4(BDL)	5(BDL)	11.2	68
2286	5(BDL)	20(BDL)	28	5(BDL)	NA	0.4	22	12	10	5(BDL)	14.6	67
2287	5(BDL)	20(BDL)	1490	7.1	NA	0.4	600	420	180	5(BDL)	772	2751
2288	5(BDL)	20(BDL)	11	5(BDL)	NA	0.4	28	12	16	5(BDL)	5(BDL)	68.3
2289	5(BDL)	34	16	5(BDL)	1.5(BDL)	0.52	38	24	14	10.42	8.32	74
2290	5(BDL)	30	20	5(BDL)	1.5(BDL)	0.4	30	23	7	5(BDL)	10.4	65
2291	5(BDL)	38	24	12	1.5(BDL)	0.4	38	25	13	5(BDL)	12.54	80
2292	5(BDL)	26	55	7.8	1.5(BDL)	0.4	48	33	15	15	30	140
2293	5(BDL)	26	18	7.2	1.5(BDL)	0.4	26	16	10	5(BDL)	10.3	60
2294	5(BDL)	90	8900	10	8.78	7.67	2100	1200	900	1104.94	5105	16100
2295	5(BDL)	20(BDL)	3700	5(BDL)	1.52	1.05	800	400	400	362	2157	6590
2296	NA	20(BDL)	54	5(BDL)	1.5(BDL)	0.4	29	22	7	5(BDL)	29	112
2297	5(BDL)	20(BDL)	50	8	1.5(BDL)	0.4	21	13	8	5(BDL)	26	109
2298	5(BDL)	26	51	5.1	1.5(BDL)	0.4	33	17	16	5(BDL)	29	120
2299	NA	95	301	5.7	1.5(BDL)	0.4	151	75	76	12	162	609

STN Code	Phenolphthalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCo3 (mg/L)	Mg as CaCo3 (mg/L)	Sulphate (mg/L)	Sodium (mg/L)	Total Dissolved Solids (mg/L)
2300	5(BDL)	20(BDL)	48	5(BDL)	1.5(BDL)	0.4	29	21	8	5(BDL)	25	95
2301	5(BDL)	30	52	5(BDL)	1.5(BDL)	0.4	41	27	14	5(BDL)	28	123
2302	NA	35	21	5(BDL)	1.5(BDL)	NA	21	11	10	5(BDL)	15.5	77
2303	NA	20(BDL)	15	5(BDL)	1.5(BDL)	0.4	10(BDL)	NA	NA	NA	11.6	55
2304	NA	158	1400	5(BDL)	1.5(BDL)	NA	3700	2600	1100	121	7600	25000
2305	NA	43	20	5(BDL)	1.5(BDL)	NA	41	35	6	5(BDL)	14	90
2306	NA	490	2300	5(BDL)	1.5(BDL)	NA	1022	900	122	18.45	1210	4300
2307	NA	45	51	5(BDL)	1.5(BDL)	NA	43	12	31	13	36	165
2312	5(BDL)	50	120	NA	1.5(BDL)	0.4	80	20	60	5.12	63	265
2318	5(BDL)	20(BDL)	32	5(BDL)	1.5(BDL)	0.4	22	12	10	5(BDL)	17	67
2319	5(BDL)	20(BDL)	42	5.6	1.5(BDL)	0.4	22	12	10	5(BDL)	24	107
2325	5(BDL)	80	32	8	NA	0.4	76	68	8	5(BDL)	16.5	135
2326	5(BDL)	205	127.93	8.4	1.5(BDL)	0.4	240	150	90	26.44	74	500
2328	5(BDL)	32	13.99	8.4	1.5(BDL)	0.4	36	24	12	5(BDL)	8	62
2329	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	15	11	4(BDL)	5(BDL)	5(BDL)	26
2330	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	18	6	12	5(BDL)	5(BDL)	21
2331	5(BDL)	52	21.99	6.8	1.5(BDL)	0.4	53	28	25	5(BDL)	13	102
2332	5(BDL)	85	31.98	6.9	1.5(BDL)	0.4	86	58	28	7.45	19.4	170
2333	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	15	11	4(BDL)	5(BDL)	5(BDL)	40
2334	6.75	40	3000	8.8	1.5(BDL)	0.4	1400	800	600	140	1729	7800
2335	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4	16	11	5	5(BDL)	6.99	45
2336	5(BDL)	24	2099	5(BDL)	1.5(BDL)	0.4	1200	800	400	112.5	1100	4580
2337	5(BDL)	28	20	10.4	1.5(BDL)	0.4	29	12	17	5(BDL)	12	69
2338	7.03	25	23	8.8	1.5(BDL)	0.4	25	6	19	5(BDL)	15	76
3459	5(BDL)	46	16	5(BDL)	1.5(BDL)	0.4	48	31	17	5(BDL)	9.36	88
3460	5(BDL)	97	33.98	7.1	1.5(BDL)	0.4	101	64	37	5.58	21	170
3461	5(BDL)	20(BDL)	2200	10	1.5(BDL)	0.83	420	200	220	144.55	1242	3750

STN Code	Phenolphthalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCo3 (mg/L)	Mg as CaCo3 (mg/L)	Sulphate (mg/L)	Sodium (mg/L)	Total Dissolved Solids (mg/L)
5190	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5191	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5192	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5193	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5194	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	NA	NA
5195	5(BDL)	40	220	32	NA	0.4	104	80	24	10	113.5	430
5196	5(BDL)	20(BDL)	12	5(BDL)	NA	0.4	16	10	6	5(BDL)	6.3	37
5197	5(BDL)	22	24	5(BDL)	NA	0.4	32	22	10	5(BDL)	12.6	68
5198	5(BDL)	36	6900	9.2	NA	0.4	3600	1000	2600	195.8	3635	13990
5199	5(BDL)	20(BDL)	7810	14.6	NA	0.4	3800	1000	2800	190.67	4115	15750
5200	5(BDL)	25	9000	10	NA	0.4	44300	70	4230	222.98	4800	16960
5201	5(BDL)	37	11900	13.6	NA	0.4	5300	70	5230	233.1	6140	21190
5202	5(BDL)	29	710	12.7	NA	0.4	820	70	730	5(BDL)	396	1380
5203	5(BDL)	33	1400	15.3	NA	0.4	800	70	730	56.35	732	27.85
5204	5(BDL)	20(BDL)	900	10.4	NA	0.4	500	50	450	5(BDL)	469	1690
5205	5(BDL)	20(BDL)	8	6.4	1.5(BDL)	0.4	14	10	4(BDL)	5(BDL)	5(BDL)	30
5206	5(BDL)	80	60	NA	1.5(BDL)	0.4	80	20	60	6.6	37	190
5207	5(BDL)	50	80	NA	1.5(BDL)	0.4	80	20	60	12.5	42	210
5208	5(BDL)	20(BDL)	6	12	1.5(BDL)	0.4	12	8	4(BDL)	5(BDL)	5(BDL)	32
5209	5(BDL)	20(BDL)	6.93	8	1.5(BDL)	0.4	13	8	5	5(BDL)	5(BDL)	27
5210	5(BDL)	26	5(BDL)	5(BDL)	1.5(BDL)	0.4	30	26	4(BDL)	5(BDL)	5(BDL)	48
5211	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	22	18	4(BDL)	5(BDL)	5(BDL)	36
5212	5(BDL)	20(BDL)	9	5(BDL)	1.5(BDL)	0.4	22	16	4(BDL)	5(BDL)	8.9	52
5213	5(BDL)	75	45	12	1.5(BDL)	0.4	75	50	25	10.42	23.4	160
5214	5(BDL)	35	20	5(BDL)	1.5(BDL)	0.4	35	24	11	5(BDL)	10.34	70
5215	5(BDL)	186	40	7.1	1.5(BDL)	0.4	204	140	64	16.01	23	290

STN Code	Phenolphthalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCo3 (mg/L)	Mg as CaCo3 (mg/L)	Sulphate (mg/L)	Sodium (mg/L)	Total Dissolved Solids (mg/L)
5216	5(BDL)	136	35.98	8	1.5(BDL)	0.4	142	106	36	10.56	21	240
5217	5(BDL)	34	17.99	8	1.5(BDL)	0.4	40	22	18	5(BDL)	9.8	74
5218	5(BDL)	26	20.99	7	1.5(BDL)	0.4	29	19	10	5(BDL)	12.2	70
5220	5(BDL)	45	170	6.2	1.5(BDL)	0.4	70	58	12	30	96.98	361
5221	5(BDL)	20(BDL)	6	5(BDL)	1.5(BDL)	0.4	12	8	4(BDL)	5(BDL)	5(BDL)	23
5223	5(BDL)	20(BDL)	6	5(BDL)	1.5(BDL)	0.4	13	8	5	5(BDL)	5(BDL)	24
5224	5(BDL)	90	9000	12	4.39	4.03	2700	1300	1400	1420.86	5071	16600
5225	5(BDL)	80	8800	8	8.44	7.98	2400	1100	1300	1020.4	5025	15900
5226	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4	22	13	9	5(BDL)	5.7	45
5227	5(BDL)	31	11	5(BDL)	1.5(BDL)	0.4	34	23	11	5(BDL)	6.15	60
5228	5(BDL)	41	12	5(BDL)	1.5(BDL)	0.4	43	24	19	5(BDL)	7.23	74
5229	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	15
5230	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4	19	12	7	5(BDL)	5.62	39
5231	5(BDL)	28	69	7.9	1.5(BDL)	0.4	46	31	15	5(BDL)	37	147
5232	5(BDL)	585	2200	6.9	1.5(BDL)	0.4	1065	725	340	65	1145	4200
5233	5(BDL)	20(BDL)	38	5(BDL)	1.5(BDL)	0.4	21	14	7	5(BDL)	20	79
5234	5(BDL)	28	42	5(BDL)	1.5(BDL)	0.4	35	14	21	5(BDL)	24	109
5235	5(BDL)	21	50	5(BDL)	1.5(BDL)	0.4	29	22	7	5(BDL)	28	115
5236	5(BDL)	95	640	7.5	1.5(BDL)	0.4	285	128	157	53	332	1192
5237	5(BDL)	198	989	8.5	1.5(BDL)	0.4	445	336	9	59	515	1915
5238	5(BDL)	28	70	5(BDL)	1.5(BDL)	0.4	38	29	9	5(BDL)	38	164
5239	5(BDL)	25	54	5.7	1.5(BDL)	0.4	36	25	11	5(BDL)	28	127
5240	5(BDL)	65	282	7.1	1.5(BDL)	0.4	130	112	18	34	153	570
5241	5(BDL)	282	987	6.9	1.5(BDL)	0.4	486	397	89	68	515	2150
5242	NA	28	13	5(BDL)	NA	NA	23	13	10	5(BDL)	8.1	57
5243	NA	88	1990	7.4	NA	NA	600	470	130	48	10.4	3500
5244	5(BDL)	33	13.5	5(BDL)	NA	NA	27	24	4(BDL)	5(BDL)	9.4	59
5245	5(BDL)	80	5950	5(BDL)	NA	NA	730	150	580	104.13	3550	10200
5527	5(BDL)	50	120	NA	1.5(BDL)	0.4	80	20	60	5(BDL)	62.5	247
5528	5(BDL)	70	120	NA	1.5(BDL)	0.4	100	20	80	15.58	63	273

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR	Any Other (General Parameters)	Sampling Status
17	12	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	37.0432	0.4355		Sampling
18	22	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	18.5	0.2		Sampling
20	22	10(BDL)	0.2(BDL)	0.5(BDL)	1.12	0.2(BDL)	28.7	0.5		Sampling
21	1010	10(BDL)	0.2(BDL)	0.5(BDL)	20	0.2(BDL)	81.3	15.4		Sampling
42	55.63	29.3	0.2(BDL)	0.5(BDL)	1.66	0.2(BDL)	36.5	0.5		Sampling
43	34	20	0.2(BDL)	0.5(BDL)	1.52	0.2(BDL)	29.8	0.4		Sampling
1154	160	40	0.2(BDL)	0.5(BDL)	6.7	NA	46.1	2		Sampling
1155	109	71	0.2(BDL)	0.5(BDL)	8.6	0.2(BDL)	46	2.1		Sampling
1156	29	24	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	36.3	0.51526		Sampling
1207	53.82	18.6	0.2(BDL)	0.5(BDL)	3.55	0.2(BDL)	31.95	0.63		Sampling
1208	104	10(BDL)	0.2(BDL)	0.5(BDL)	2	0.3	22.76	0.56		Sampling
1338	21	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	32.2	0.5		Sampling
1339	25	22	0.2(BDL)	0.5(BDL)	1.83	0.2(BDL)	27.4	0.3		Sampling
1340	198	10(BDL)	0.2(BDL)	0.5(BDL)	2.8	0.2(BDL)	46.54	1.8		Sampling
1341	27	22	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	13.39767	0.41713		Sampling
1342	41	28.7	0.2(BDL)	0.5(BDL)	1.45	0.2(BDL)	35	0.6		Sampling
1383	117	96	0.2(BDL)	0.5(BDL)	9.6	0.2(BDL)	43.4	1.7		Sampling
1384	155	10(BDL)	0.2(BDL)	0.5(BDL)	1.5	0.2(BDL)	52.696	2.0416		Sampling
1385	52	43	0.2(BDL)	0.5(BDL)	1(BDL)	NA	46.3	0.9		Sampling
1441	11424	10200	0.27	0.5(BDL)	95	0.2(BDL)	68.7	27.5		Sampling
1442	39	28	0.2(BDL)	0.5(BDL)	2.4	0.2(BDL)	51.3	1.2		Sampling
1443	40.8	32	0.2(BDL)	0.5(BDL)	1.45	0.2(BDL)	37.9	0.6		Sampling
1563	25	15	0.2(BDL)	0.5(BDL)	1.5	0.2(BDL)	44.3	0.7		Sampling
1564	2036.8	1987	0.2(BDL)	0.5(BDL)	23	0.2(BDL)	69.2	11.5		Sampling
1565	29	24	0.2(BDL)	0.5(BDL)	1(BDL)	0.25	34.8	0.50982		Sampling
1566	40	17	0.2(BDL)	0.5(BDL)	2	0.2(BDL)	31.2	0.5		Sampling
1567	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	34.68	0.3351		Sampling
1568	12	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	38.9	0.5		Sampling

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR	Any Other (General Parameters)	Sampling Status
1569	451	12	0.2(BDL)	0.5(BDL)	15	0.2(BDL)	67.6	5.8		Sampling
1570	5600	10(BDL)	0.2(BDL)	0.5(BDL)	88	0.2(BDL)	70.3	21.9		Sampling
1571	48	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.39	58.7	1.2		Sampling
1572	51	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	67	1.7		Sampling
1573	98	15	4	0.5(BDL)	8.24	NA	47.1	1.5		Sampling
1574	6272	5863	0.2(BDL)	0.5(BDL)	128	0.2(BDL)	86.2	40.8		Sampling
1575	13500	80	0.2(BDL)	3.14	36	NA	80	43.2		Sampling
1576	22	20	0.2(BDL)	0.5(BDL)	1.05	0.2(BDL)	27.8	0.3		Sampling
1577	5100	10(BDL)	0.2(BDL)	0.87	245	NA	64.3	16.8		Sampling
1578	2950	10(BDL)	0.2(BDL)	0.5(BDL)	4.5	0.2(BDL)	84.538	27.2859		Sampling
1579	201	10(BDL)	0.2(BDL)	0.5(BDL)	1.7	0.2(BDL)	58.025	2.83		Sampling
1580	14.44	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	43.51	0.48		Sampling
2284	31	19	0.2(BDL)	0.5(BDL)	1.5	0.2(BDL)	45.8	0.8		Sampling
2285	36	16	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)	44.6	0.9		Sampling
2286	39	19	0.2(BDL)	0.5(BDL)	2.8	0.2(BDL)	55.4	1.4		Sampling
2287	2200.8	1920	0.2(BDL)	0.5(BDL)	19	0.2(BDL)	72.9	13.7		Sampling
2288	54.64	47.5	0.2(BDL)	0.5(BDL)	1.49	0.2(BDL)	29.9	0.5		Sampling
2289	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	2.62	0.2(BDL)	30.4	0.6		Sampling
2290	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1.99	0.2(BDL)	41	0.8		Sampling
2291	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	41.4	0.9		Sampling
2292	98	48	0.35	0.5(BDL)	6.29	0.2(BDL)	53.8	1.9		Sampling
2293	42	23	0.2(BDL)	0.5(BDL)	4	0.2(BDL)	41.9	0.9		Sampling
2294	10300	10(BDL)	0.2(BDL)	0.5(BDL)	173	0.71	82.7	48.43		Sampling
2295	4420	10(BDL)	0.2(BDL)	0.5(BDL)	96	0.54	83.5523	33.2		Sampling
2296	85.12	12	0.2(BDL)	0.5(BDL)	2.7	0.2(BDL)	66	2.3		Sampling
2297	82.8	11	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)	70.8	2.5		Sampling
2298	90.8	12.5	0.2(BDL)	0.5(BDL)	1.9	0.2(BDL)	64	2.2		Sampling
2299	462	15	0.2(BDL)	0.5(BDL)	25	0.2(BDL)	65.8	5.7		Sampling

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR	Any Other (General Parameters)	Sampling Status
2300	72.4	11	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	64.2	2		Sampling
2301	93	10(BDL)	0.2(BDL)	0.5(BDL)	1.4	0.2(BDL)	58.7	1.9		Sampling
2302	61	10(BDL)	0.2(BDL)	0.5(BDL)	1.88	0.2(BDL)	59	1.5		Sampling
2303	47	10(BDL)	0.2(BDL)	0.5(BDL)	1.45	0.2(BDL)	68	1.6		Sampling
2304	20600	10.1	0.2(BDL)	1.64	120	0.2(BDL)	81.1	54		Sampling
2305	78	10(BDL)	0.2(BDL)	0.5(BDL)	1.16	0.2(BDL)	41.8	1		Sampling
2306	2700	10(BDL)	0.2(BDL)	0.5(BDL)	4.5	0.2(BDL)	71.9	16.5		Sampling
2307	149	10(BDL)	0.2(BDL)	0.5(BDL)	1.13	0.2(BDL)	63.8	2.4		Sampling
2312	210	10(BDL)	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)	62.45	3.0624		Sampling
2318	51	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	61.5	1.6		Sampling
2319	80.9	13	0.2(BDL)	0.5(BDL)	1.5	0.2(BDL)	68.6	2.2		Sampling
2325	54	32	0.2(BDL)	0.5(BDL)	3.4	0.2(BDL)	30.9	0.8		Sampling
2326	315	10(BDL)	0.2(BDL)	0.5(BDL)	14	0.31	38.43	2.08		Sampling
2328	38	10(BDL)	0.2(BDL)	0.5(BDL)	2	0.3	31.1	0.58		Sampling
2329	16	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	30	0.3		Sampling
2330	11	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	12.1	0.1		Sampling
2331	64	10(BDL)	0.2(BDL)	0.5(BDL)	3	0.3	33.2	0.78		Sampling
2332	108	10(BDL)	0.45	0.5(BDL)	5	0.31	31.35	0.91		Sampling
2333	32	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	24.8	0.3		Sampling
2334	6200	220	0.24	0.5(BDL)	112	NA	60	4.1		Sampling
2335	28	10(BDL)	0.2(BDL)	0.5(BDL)	1.28	NA	46.3	0.8		Sampling
2336	3500	10(BDL)	0.2(BDL)	0.5(BDL)	62	NA	65.2	13.8		Sampling
2337	52	10(BDL)	0.2(BDL)	0.5(BDL)	4.56	NA	42.8	1		Sampling
2338	59	10(BDL)	0.2(BDL)	0.5(BDL)	7	NA	39.2	0.9		Sampling
3459	69.52	10(BDL)	0.2(BDL)	0.5(BDL)	2.11	0.2(BDL)	28.64	0.59		Sampling
3460	108	10(BDL)	0.2(BDL)	0.5(BDL)	5.4	0.31	29.74	0.91		Sampling
3461	2320	10(BDL)	0.2(BDL)	0.5(BDL)	48	0.2(BDL)	84.8646	26.349		Sampling

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR	Any Other (General Parameters)	Sampling Status
3462	23	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	24.73	0.3364		Sampling
3465	42.4	29.8	0.2(BDL)	0.5(BDL)	1.43	0.2(BDL)	32.8	0.5		Sampling
3466	41.6	32.1	0.2(BDL)	0.5(BDL)	1.44	0.2(BDL)	34.7	0.5		Sampling
3467	5800	3200	0.2(BDL)	1.12	289	NA	73.4	25		Sampling
3468	18	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	NA	25.7	0.3		Sampling
3469	46	10(BDL)	0.2(BDL)	0.5(BDL)	3.24	NA	40.2	0.8		Sampling
3470	49	24	0.2(BDL)	0.5(BDL)	3.1	0.2(BDL)	44.9	1.1		Sampling
3471	32	18	0.2(BDL)	0.5(BDL)	2.1	0.2(BDL)	47.5	0.9		Sampling
3473	1140	13	0.2(BDL)	0.5(BDL)	35	0.2(BDL)	67.9	9.1		Sampling
5164	198	10(BDL)	0.2(BDL)	0.5(BDL)	4.79	0.2(BDL)	52.3	2		Sampling
5165	146	10(BDL)	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)	57.5	2.1		Sampling
5166	93.6	12	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	60.7	2		Sampling
5169	268	14	0.2(BDL)	0.5(BDL)	3	0.2(BDL)	62.4	3.3		Sampling
5170	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	37.5	0.9		Sampling
5171	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5173	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5174	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5176	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5177	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5178	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5179	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5180	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5182	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5183	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5184	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5185	NA	NA	NA	NA	NA	NA	NA	NA		Sampling

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR	Any Other (General Parameters)	Sampling Status
5190	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5191	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5192	NA	NA	NA	NA	NA	NA	NA	NA	OIL AND GR	Sampling
5193	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5194	NA	NA	NA	NA	NA	NA	NA	NA		Sampling
5195	121	93	0.2(BDL)	0.5(BDL)	18.6	0.2(BDL)	65.9	4.8		Sampling
5196	22	11	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)	43.9	0.7		Sampling
5197	32	20	0.2(BDL)	0.5(BDL)	2.1	0.2(BDL)	44.1	NA		Sampling
5198	11192	10684	0.2(BDL)	0.5(BDL)	142	0.2(BDL)	67.6	26.4		Sampling
5199	12600	11200	0.2(BDL)	0.5(BDL)	154	0.2(BDL)	69.1	29		Sampling
5200	13568	12170	0.2(BDL)	0.5(BDL)	213	0.2(BDL)	69.5	31.8		Sampling
5201	16952	14300	0.2(BDL)	0.5(BDL)	209	0.2(BDL)	70.6	36.7		Sampling
5202	1104	995	0.2(BDL)	0.5(BDL)	13	0.2(BDL)	73.1	9.9		Sampling
5203	2228	2070	0.2(BDL)	0.5(BDL)	29	0.2(BDL)	65.5	11.3		Sampling
5204	1352	1120	0.2(BDL)	0.5(BDL)	12	0.2(BDL)	66.4	9.1		Sampling
5205	31	26	0.2(BDL)	0.5(BDL)	1(BDL)	0.23	40	0.5		Sampling
5206	101	10(BDL)	0.2(BDL)	0.5(BDL)	3.4	0.2(BDL)	48.798	1.7986		Sampling
5207	96	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	52.891	2.0416		Sampling
5208	22	10(BDL)	0.2(BDL)	0.5(BDL)	1.52	0.2(BDL)	41.8	0.6		Sampling
5209	23	10(BDL)	0.2(BDL)	0.5(BDL)	1.63	0.2(BDL)	38.3	0.5		Sampling
5210	38	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.84	11.3	0.1		Sampling
5211	30	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.82	13	0.1		Sampling
5212	40	10(BDL)	0.2(BDL)	0.5(BDL)	2.2	NA	43.8	0.8		Sampling
5213	10(BDL)	10(BDL)	0.48	0.5(BDL)	1.63	0.2(BDL)	39.8	1.2		Sampling
5214	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1.81	0.2(BDL)	37.6	0.8		Sampling
5215	185	10(BDL)	0.2(BDL)	0.5(BDL)	4	0.3	19.31	0.7		Sampling

STN Code	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)	Sodium Percentage	SAR		Sampling Status
5216	149	10(BDL)	0.2(BDL)	0.5(BDL)	4	0.3	23.69	0.77		Sampling
5217	47	10(BDL)	0.2(BDL)	0.5(BDL)	2	0.3	33.37	0.67		Sampling
5218	45	10(BDL)	0.2(BDL)	0.5(BDL)	3.6	0.3	44.12	0.99		Sampling
5220	253	11	0.2(BDL)	0.5(BDL)	7.9	0.2(BDL)	72.5	5		Sampling
5221	13	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	35.45	0.42		Sampling
5223	14	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	34.2078	0.4016		Sampling
5224	10200	10(BDL)	0.45	0.5(BDL)	186	0.84	79	42.5		Sampling
5225	10600	10(BDL)	0.56	0.5(BDL)	165	0.64	80.7059	44.6		Sampling
5226	34.2	10(BDL)	0.2(BDL)	0.5(BDL)	1.09	0.2(BDL)	34.62	0.53		Sampling
5227	47.4	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	27.5	0.46		Sampling
5228	56.24	13.4	0.2(BDL)	0.5(BDL)	1.44	0.2(BDL)	25.95	0.48		Sampling
5229	11.4	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	44.98	0.43		Sampling
5230	30.42	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	37.98	0.56		Sampling
5231	111	12	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)	62.5	2.4		Sampling
5232	3192	12	0.2(BDL)	0.5(BDL)	65	0.2(BDL)	68.4	15.3		Sampling
5233	59	11	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)	65.9	1.9		Sampling
5234	83	13	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)	58.9	1.8		Sampling
5235	87	10(BDL)	0.2(BDL)	0.5(BDL)	1.7	0.2(BDL)	66.1	2.3		Sampling
5236	905	13	0.2(BDL)	0.5(BDL)	5	0.2(BDL)	71.3	8.6		Sampling
5237	1455	15	0.2(BDL)	0.5(BDL)	38	0.2(BDL)	69.4	10.6		Sampling
5238	124	10(BDL)	0.2(BDL)	0.5(BDL)	1.5	0.2(BDL)	67.4	2.7		Sampling
5239	97	12	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)	62	2		Sampling
5240	433	15	0.2(BDL)	0.5(BDL)	15	0.2(BDL)	69	5.8		Sampling
5241	1634	13	0.2(BDL)	0.5(BDL)	49	0.2(BDL)	67.1	10.2		Sampling
5242	43	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	42.2	0.7		Sampling
5243	2800	10(BDL)	0.2(BDL)	0.5(BDL)	58.45	0.2(BDL)	77	18.5		Sampling
5244	48	10(BDL)	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)	41.9	0.8		Sampling
5245	8700	10(BDL)	0.2(BDL)	1.46	240	0.2(BDL)	88.2	57.2		Sampling
5527	195	10(BDL)	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)	62.447	3.0381		Sampling
5528	196	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	57.477	2.7391		Sampling

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5529	60	20	0.2(BDL)	0.5(BDL)	3.67	0.2(BDL)	28.6	0.5		Sampling
5530	140	26	0.2(BDL)	0.5(BDL)	8.58	0.2(BDL)	31.6	0.9		Sampling
5531	4440	20	0.2(BDL)	0.5(BDL)	63.58	0.2(BDL)	80.7	26.6		Sampling
10016	29	24	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	48.6	0.7		Sampling
10017	31	26	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)	45.1	0.6		Sampling
20017	NA	54	NA	NA	NA	NA	NA	NA		Sampling