

KSPCB-NWMP DATA FOR THE MONTH OF DECEMBER 2023

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location	Inlet/Outlet	Type Water Body	Name Of WaterBody	District
17	12/14/2023	10:30	RIVER PERIYAR AT ALUVA-ELOOR		RIVER	PERIYAR	ERNAKULAM
18	12/5/2023	11:55	RIVER PERIYAR AT KALADY		RIVER	PERIYAR	ERNAKULAM
20	12/8/2023	11:00	RIVER CHALIYAR AT KOOLIMADU		RIVER	CHALIYAR	KOZHIKODE
21	12/8/2023	11:45	RIVER CHALIYAR AT CHUNGAPALLY		RIVER	CHALIYAR	KOZHIKODE
42	12/13/2023	9:30	RIVER KALLADA AT PERUMTHOTTAMKADAVU, PUNALLOOR		RIVER	KALLADA	KOLLAM
43	12/6/2023	11:45	RIVER MUVATTAPUZHA AT VETTIKATTUMUKKU		RIVER	MUVATTAPUZHA	KOTTAYAM
1154	12/5/2023	12:30	RIVER CHALAKUDY AT PULIKKAKADAVU, THRISSUR		RIVER	CHALAKUDY	THRISSUR
1155	12/21/2023	9:20	RIVER KARAMANA AT MOONNATTUMUKKU, KERALA		RIVER	KARAMANA	THIRUVANANTHAPURAM
1156	12/4/2023	7:30	RIVER PAMBA AT CHENGANNUR, ALAPPUZHA		RIVER	PAMBA	ALAPPUZHA
1207	12/12/2023	15:00	RIVER KABANI AT MUTHANKARA, WAYANAD		RIVER	KABANI	WAYANAD
1208	12/7/2023	12:30	RIVER BHAVANI AT ELACHIVAZHY, PALAKKAD		RIVER	BHAVANI	PALAKKAD
1338	12/5/2023	10:30	RIVER PERIYAR AT SEWAGE DISCHARGE POINT,ALUVA, ERNAKULAM		RIVER	PERIYAR	ERODE
1339	12/5/2023	9:00	RIVER MEENACHIL AT KIDANGOOR, KOTTAYAM		RIVER	MEENACHIL	KOTTAYAM
1340	12/2/2023	11:00	RIVER MANIMALA AT KALLOPARA, KERALA		RIVER	MANIMALA	PATHANAMTHITTA
1341	12/4/2023	9:00	RIVER PAMBA AT THAKAZHY, KERALA		RIVER	PAMBA	ALAPPUZHA
1342	12/12/2023	8:20	RIVER ACHANKOVIL AT THUMPAMON		RIVER	ACHANKOVIL	PATHANAMTHITTA
1383	12/26/2023	9:45	AKKULAM LAKE AT ORUVATHILKOTTA, THIRUVANANTHAPURAM		LAKE	AKKULAM	THIRUVANANTHAPURAM
1384	12/2/2023	11:30	RIVER MANIMALA AT THONDRA, KERALA		RIVER	MANIMALA	PATHANAMTHITTA
1385	12/5/2023	9:20	SASTHAMCOTTA LAKE, KERALA		LAKE	SASTHAMCOTTA	KOLLAM
1441	12/2/2023	9:20	ASHTHAMUDI LAKE AT QUILON, KERALA		LAKE	ASHTHAMUDI	KOLLAM
1442	12/27/2023	9:25	RIVER VAMANAPURAM AT VAMANAPURAM, THIRUVANANTHAPURAM		RIVER	VAMANAPURAM	THIRUVANANTHAPURAM
1443	12/12/2023	11:20	RIVER ACHANKOVIL AT CHENNITHALA, ALAPPUZHA		RIVER	ACHANKOVIL	ALAPPUZHA
1563	12/7/2023	8:15	RIVER NEYYAR AT AMARAVILA		RIVER	NEYYAR	THIRUVANANTHAPURAM
1564	12/8/2023	10:30	RIVER ITHIKKARA KERALA		RIVER	ITHIKKARA	KOLLAM
1565	12/4/2023	8:00	RIVER PAMBA DOWN, KERALA		RIVER	PAMBA	PATHANAMTHITTA
1566	01.12.2023	10:30	RIVER KADALUNDI AT THIRURANGADY, KERALA		RIVER	KADALUNDI	MALAPURAM

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location	Inlet/Outlet	Type Water Body	Name Of WaterBody	District
1567	12/5/2023	10:00	RIVER KUTTIYADY ESTATE, KERALA		RIVER	KUTTIYADY	KOZHIKODE
1568	12/5/2023	10:00	RIVER MAHE AT VALAYAM, KOZHIKODE		RIVER	MAHE	KOZHIKODE
1569	12/12/2023	10:20	RIVER KUPPAM THALIPARAMBA, KERALA		RIVER	KUPPAM	KANNUR
1570	12/8/2023	10:30	RIVER NILESWARAM NEAR NILESWARAM BRIDGE AT HOSDURG, KASARAGOD		RIVER	NILESWARAM	KASARAGOD
1571	12/8/2023	12:55	RIVER KARYANKODE AT KAKKADAVU		RIVER	KARYANKODE	KASARAGOD
1572	12/12/2023	11:20	RIVER CHANDRAGIRI AT PADIYATHADKA		RIVER	CHANDRAGIRI	KASARAGOD
1573	12/8/2023	11:20	RIVER CHITHRAPUZHA AT IRUMPANAM, KERALA		RIVER	CHITHRAPUZHA	ERNAKULAM
1574	12/8/2023	9:50	PARAVUR, KERALA		LAKE	PARAVUR	KOLLAM
1575	12/12/2023	10:10	VEMBANAD LAKE,KOCHI (OIL TANKER JETTY), KERALA		LAKE	VEMBANAD	ERNAKULAM
1576	12/15/2023	10:45	PERIYAR LAKE AT THEKKADY, KERALA		LAKE	PERIYAR	IDUKKI
1577	12/14/2023	11:50	KODUNGALLOOR, KERALA		LAKE	KODUNGALLOOR	THRISSUR
1578	12/4/2023	10:30	KAYAMKULAM, KERALA		LAKE	KAYAMKULA KAYAL	ALAPPUZHA
1579	12/6/2023	10:30	ALAPPUZHA, KERALA		LAKE	PUNNAMADA KAYAL	ALAPPUZHA
1580	12/1/2023	13:42	POOKODE LAKE AT POOKODE		LAKE	POOKODE	WAYANAD
2284	12/7/2023	8:55	RIVER NEYYAR AT ARUVIPURAM		RIVER	NEYYAR	THIRUVANANTHAPURAM
2285	12/27/2023	8:45	RIVER MAMOM AT MAMOM BRIDGE		RIVER	MAMOM	THIRUVANANTHAPURAM
2286	12/27/2023	9:15	RIVER AYIROOR AT AYIROOR BRIDGE		RIVER	AYIROOR	THIRUVANANTHAPURAM
2287	12/8/2023	9:30	RIVER ITHIKKARA AT ITHIKKARA		RIVER	ITHIKKARA	KOLLAM
2288	12/13/2023	10:40	RIVER PALLICKAL AT NELLIMUKAL		RIVER	PALLICKAL	PATHANAMTHITTA
2289	12/11/2023	11:25	RIVER KARUVANNUR AT KARUVANNUR BRIDGE		RIVER	KARUVANNUR	THRISSUR
2290	12/2/2023	2:30	RIVER PUZHAKKAL AT PUZHACKAL BRIDGE		RIVER	PUZHAKKAL	THRISSUR
2291	12/2/2023	12:30	RIVER KECHERI AT VADAKKANCHERY BRIDGE		RIVER	KECHERI	THRISSUR
2292	12/13/2023	10:15	RIVER TIRUR AT THALAKKADATHUR BRIDGE, MALAPPURAM		RIVER	TIRUR	MALAPPURAM
2293	12/1/2023	11:00	RIVER KADALUNDI AT HAJIRAPPALLY		RIVER	KADALUNDI	MALAPPURAM
2294	12/14/2023	10:30	RIVER KALLAYI AT KALLAYI BRIDGE, KOZHIKODE		RIVER	KALLAYI	KOZHIKODE
2295	12/12/2023	10:30	RIVER KORAPUZHA AT KANAYANKODE		RIVER	KORAPUZHA	KOZHIKODE
2296	12/2/2023	12:40	RIVER THALASSERRY AT PATHIPALAM		RIVER	THALASSERRY	KANNUR

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2297	12/5/2023	12:46	RIVER ANCHARAKANDY AT MERUVAMBAYI		RIVER	ANCHARAKANDY	KANNUR
2298	12/11/2023	11:10	RIVER KUPPAM AT RAYAROM		RIVER	KUPPAM	KANNUR
2299	12/12/2023	1:56	RIVER RAMAPURAM AT RAMAPURAM BRIDGE		RIVER	RAMAPURAM	KANNUR
2300	12/12/2023	10:55	RIVER PERUVAMBA AT CHANDAPURA		RIVER	PERUVAMBA	KANNUR
2301	12/12/2023	11:55	RIVER KAVVAI AT KUTTIYOL PALAM		RIVER	KAVVAI	KANNUR
2302	12/8/2023	10:15	RIVER NILESWARAM AT NAMBIARKAL DAM		RIVER	NILESWARAM	KASARAGOD
2303	12/12/2023	11:00	RIVER PULLUR AT PULLUR BRIDGE		RIVER	PULLUR	KASARAGOD
2304	12/13/2023	10:10	RIVER MOGRAL AT MOGRAL BR.		RIVER	MOGRAL	KASARGODE
2305	12/12/2023	10:50	RIVER SHIRIYA AT ANGADIMOGARU		RIVER	SHIRIYA	KASARGODE
2306	12/13/2023	10:55	RIVER UPPALA AT UPPALA BR.		RIVER	UPPALA	KASARGODE
2307	12/13/2023	11:35	RIVER MANJESWAR AT BAJRAKKARA BR.		RIVER	MANJESWAR	KASARGODE
2312	12/6/2023	10:30	LAKE VEMBANAD AT PATHIRAMANAL (ALAPPUZHA)		LAKE	VEMBANAD	ALAPPUZHA
2318	12/5/2023	11:45	RIVER VALAPATTANAM AT PAZHASSI RESERVOIR, KANNUR		RIVER	VALAPATTANAM	KANNUR
2319	12/8/2023	12:45	RIVER ANCHARAKANDY AT ANCHARAKANDY		RIVER	ANCHARAKANDY	KANNUR
2325	12/6/2023	9:45	POND AT (PADMANABHA) SREE PADMANABHA SWAMY TEMPLE (TVP		POND	PADMANABHA SWAMY	THIRUVANANTHAPU
2326	12/5/2023	10:45	RIVER KORAYAR NEAR NARAGAMPALLY BRIDGE AT KANJIKODE, PALA		RIVER	KORAYAR	PALAKKAD
2328	12/5/2023	10:00	RIVER BHARATHAPUZHA RSVR AT MALAMPUZHA		RIVER	BHARATHAPUZHA	PALAKKAD
2329	12/21/2023	10:50	RIVER PERIYAR RSVR AT BHOOHATHANKETU		RIVER	PERIYAR	ERNAKULAM
2330	12/21/2023	11:20	RIVER PERIYAR RSVR AT EDAMALAYAR		RIVER	PERIYAR	ERNAKULAM
2331	12/4/2023	12:10	RIVER BHARATHAPUZHA AT KUTTIPPURAM		RIVER	BHARATHAPUZHA	MALAPPURAM
2332	12/4/2023	11:10	RIVER BHARATHAPUZHA AT PATTAMBI		RIVER	BHARATHAPUZHA	PALLAKAD
2333	12/7/2023	11:20	RIVER PERIYAR AT MUPPATHADAM		RIVER	PERIYAR	ERNAKULAM
2334	12/7/2023	10:30	RIVER PERIYAR AT PATHALAM		RIVER	PERIYAR	ERNAKULAM
2335	12/7/2023	12:15	RIVER PERIYAR AT KALAMASSERY		RIVER	PERIYAR	ERNAKULAM
2336	12/14/2023	12:45	RIVER PERIYAR AT PURAPPALLIKADAVU		RIVER	PERIYAR	ERNAKULAM
2337	12/8/2023	10:50	RIVER KADAMBAYAR AT BRAHMAPURAM		RIVER	KADAMBAYAR	ERNAKULAM
2338	12/8/2023	10:15	RIVER KADAMBAYAR AT MANCKAKADAVU		RIVER	KADAMBAYAR	ERNAKULAM

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3458	12/7/2023	13:00	RIVER KARAPUZHA DAM AT WAYANAD		RIVER	KARAPUZHA	WAYANAD
3459	12/7/2023	11:42	RIVER MANIYANKODE PUZHA AT MANIYANKODE BRIDGE, WAYANAD		RIVER	MANIYANKODE PUZHA	WAYANAD
3460	12/5/2023	9:00	RIVER KALPATHI PUZHA AT KALPATHI, PALAKKAD		RIVER	KALPATHI PUZHA	PALAKKAD
3461	12/9/2023	11:00	CANOLI CANAL AT ERANJIKKAL		CANAL	CANOLI	KOZHIKODE
3462	12/9/2023	9:45	MANANCHIRA POND AT KOZHEKODE		POND	MANANCHIRA	KOZHIKODE
3464	12/7/2023	12:20	RIVER CHALIYAR AT NILAMBUR, MALAPPURAM		RIVER	CHALIYAR	MALAPPURAM
3465	12/12/2023	11:40	RIVER ACHANKOVIL AT KALLARAKADAVU, PATHANAMTHITTA		RIVER	ACHANKOVIL	PATHANAMTHITTA
3466	12/12/2023	11:00	RIVER ACHANKOVIL AT PANDALAM		RIVER	ACHANKOVIL	PATHANAMTHITTA
3467	12/7/2023	10:00	UNTHITHODU AT ELOOR, ERNAKULAM		CANAL	UNTHITHODU	ERNAKULAM
3468	12/5/2023	10:47	RIVER PERIYAR AT KWA INTAKE, ALUVA		RIVER	PERIYAR	ERNAKULAM
3469	12/21/2023	9:30	PALAKKATTUTHAZHAMTHODU AT PERUMBAVOOR, ERNAKULAM		CANAL	CANAL	ERNAKULAM
3470	12/7/2023	8:25	VELLAYANI LAKE AT VANDITHADOM, THIRUVANANTHAPURAM		LAKE	VELLAYANI	THIRUVANANTHAPU
3471	12/15/2023	8:20	RIVER KARAMANA AT ARUVIKARA, THIRUVANANTHAPURAM		RIVER	KARAMANA	THIRUVANANTHAPU
3473	12/5/2023	10:34	RIVER VALAPATTANAM AT PARASSINIKADAVU, KANNUR		RIVER	VALAPATTANAM	KANNUR
5164	12/8/2023	10:40	THEERTHAMKARA POND AT PADANNAKKAD,KANHANGAD MUNICIPAL		POND	THEERTHAMKARA	KASARAGOD
5165	12/4/2023	2:52	CHIRAKKAL CHIRA ,KADALAYI,KANNUR		POND	CHIRAKKAL	KANNUR
5166	12/5/2023	1:05	THRIKAIKUNNU CHIRA,KOOTHUPARAMBA,KANNUR		POND	THRIKAIKUNNU	KANNUR
5169	12/4/2023	1:50	RIVER KAKKAD AT KAKKAD ,KANNUR		RIVER	KAKKAD	KANNUR
5170	12/13/2023	12:00	AALUMKULAM POND AT KOORKKANCHERY,THRISSUR		POND	POND	THRISSUR
5171	12/9/2023	11:10	CHERUVATHUR - MADAKKARA HARBOUR AT CHERUVATHUR PANCH		RIVER	MADAKKARA	KASARAGOD
5172	12/8/2023	11:10	NELLIKUNNU BRIDGE AT NELLIKUNNU, KASARAGOD		DRAIN	CHANDRAGIRI	KASARAGOD
5173	12/12/2023	1:30	RIVER PERUVAMBA AT ETTIKULAM, KANNUR		BEACH	PERUVAMBA	KANNUR
5174	12/8/2023	10:45	R. ANCHARAKKANDY AT MOIDUPALAM,DHARMADAM, KANNUR		BEACH	ANJARAKANDY	KANNUR
5176	12/8/2023	10:30	RIVER KANAMPUZHA IN KANNUR MUNICIPALITY		RIVER	ANCHARAKANDY	KANNUR
5177	12/4/2023	11:55	RIVER VALAPATTANAM AT AZHEEKAL PORT, AZHEEKODE,KANNUR		RIVER	VALAPATTANAM	KANNUR
5178	12/12/2023	12:40	KAVVAYI BACKWATERS AT KAVVAYI, PAYYANUR		Sea	KAVVAYI	KANNUR
5179	12/21/2023	8:35	VELI BOAT CLUB AT VELI LAKE,THIRUVANANTHAPURAM		LAKE	AKKULAM	THIRUVANANTHAPU
5180	12/21/2023	8:55	AKKULAM BRIDGE AT AKKULAM LAKE, THIRUVANANTHAPURAM		LAKE	AKKULAM	THIRUVANANTHAPU
5181	12/27/2023	9:55	BEACH AT VARKALA PAPANASAM, THIRUVANANTHAPURAM		BEACH	ARABIAN SEA	THIRUVANANTHAPU
5182	12/12/2023	10:30	KOCHI LAKE AT GOSHREE BRIDGE, KOCHI		LAKE	VEMBANAD	ERNAKULAM
5183	12/19/2023	11:30	KOCHI LAKE NEAR COCHIN PORT TRUST, KOCHI		LAKE	VEMBANAD	ERNAKULAM
5184	12/19/2023	10:50	KOCHI LAKE NEAR THOPUMPADY, KOCHI		LAKE	VEMBANAD	ERNAKULAM
5185	12/19/2023	10:30	KOCHI LAKE NEAR WELLINGTON ISLAND, KOCHI		LAKE	VEMBANAD	ERNAKULAM

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5190	12/7/2023	11:00	VEMBANAD LAKE AT ANDAKARANAZHI NEW BRIDGE, ALAPPUZHA		LAKE	VEMBANAD	ALAPPUZHA
5191	12/4/2023	11:00	RIVER PAMBA NEAR THOTTAPPALLY HARBOUR, ALAPPUZHA		RIVER	PAMBA	ALAPPUZHA
5192	12/27/2023	0:00	RIVER CHALIYAR BEYPORE PORT, KOZHIKODE		RIVER	CHALIYAR	KOZHIKODE
5193	12/12/2023	10:45	RIVER PERIYAR AZHIKODE FERRY, KODUNGALLUR, THRISSUR		RIVER	PERIYAR	THRISSUR
5194	12/15/2023	9:30	KMML CHAVARA, KOLLAM		Sea	ASHTAMUDI	KOLLAM
5195	12/21/2023	8:55	RIVER KARAMANA AT THIRUVALLOM, THIRUVANANTHAPURAM		RIVER	KARAMANA	THIRUVANANTHAPU
5196	12/5/2023	8:10	RIVER KARAMANA AT PEPPARA UPSTREAM, PEPPARA DAM, THIRUVA		RIVER	KARAMANA	THIRUVANANTHAPU
5197	12/19/2023	9:45	RIVER KILLIYAR AT MARUTHAMKUZHI BRIDGE, THIRUVANANTHAPUR		RIVER	KILLIYAR RIVER	THIRUVANANTHAPU
5198	12/2/2023	9:40	ASHTAMUDI LAKE AT THOPPIKADAVU, KOLLAM		LAKE	ASHTAMUDI	KOLLAM
5199	12/2/2023	10:00	ASHTAMUDI LAKE NEAR KSRTC BUS DEPOT, KOLLAM		LAKE	ASHTAMUDI	KOLLAM
5200	12/2/2023	10:40	ASHTAMUDI LAKE AT PERUMON, KOLLAM		LAKE	ASHTAMUDI	KOLLAM
5201	12/2/2023	11:30	ASHTAMUDI LAKE NEAR M/S. KUNDARA CERAMICS, KOLLAM		LAKE	ASHTAMUDI	KOLLAM
5202	12/8/2023	1:00	RIVER KALLADA AT KULATHUPUZHA, KOLLAM		RIVER	KALLADA	KOLLAM
5203	12/2/2023	12:00	RIVER KALLADA AT MUNDROTHURUTH, KOLLAM		RIVER	KALLADA	KOLLAM
5204	12/8/2023	11:50	RIVER ITHIKKARA AT KALLADATHANNI, KOLLAM		RIVER	KAKKAD RIVER	KOLLAM
5205	12/4/2023	8:15	RIVER PAMBA AT MUNNAR, PATHANAMTHITTA		RIVER	PAMBA	PATHANAMTHITTA
5206	12/1/2023	10:30	RIVER VARATTAAR AT ARATTUKADAVU, ALAPPUZHA		RIVER	VARATTAAR	ALAPPUZHA
5207	12/1/2023	11:30	RIVER PAMBA AT VEYAPURAM, ALAPPUZHA		RIVER	PAMBA	ALAPPUZHA
5208	12/8/2023	12:30	RIVER PERIYAR AT KULAMAVU RESEVOIR AT IDUKKI		RIVER	PERIYAR	IDUKKI
5209	12/8/2023	10:00	RIVER PERIYAR AT PANAMKUTTY BRIDGE, IDUKKI		RIVER	PERIYAR	IDUKKI
5210	12/16/2023	12:10	RIVER KOTHAMANGALAM AT KOOROR THODU, ERNAKULAM		RIVER	KOTHAMANGALAM RIV	ERNAKULAM
5211	12/16/2023	11:30	RIVER MUVATTAPUZHA AT PERUVAMMUZHI BRIDGE, ERNAKULAM		RIVER	MUVATTAPUZHA	ERNAKULAM
5212	12/12/2023	11:30	POND NEAR HMT COLONY, NORTH KALAMASSERY PALAM, ERNAKULA		POND	POND	ERNAKULAM
5213	12/18/2023	11:30	RIVER PUZHAKKAL AT PANCHIKKAL CANAL, THRISSUR		RIVER	PUZHAKKAL	THRISSUR
5214	12/2/2023	10:55	RIVER WADAKKANCHERY AT WADAKKANCHERY PALAM, THRISSUR		RIVER	WADAKKANCHERY	THRISSUR
5215	12/5/2023	12:30	RIVER CHITTURPUZHA AT CHITTUR BRIDGE, PALAKKAD		RIVER	CHITHRAPPUZHA	PALAKKAD
5216	12/5/2023	2:30	RIVER KANNADIPPUZHA AT THIRUNELLYI BRIDGE, PALAKKAD		RIVER	KANNADIPPUZHA	PALAKKAD

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5217	12/7/2023	10:15	RIVER NELLIPUZHA AT NELLIPUZHA BRIDGE, MANNARKKAD, PALAKKAD	RIVER	RIVER	RIVER NELLIPUZHA	PALAKKAD
5218	12/7/2023	10:30	RIVER KUNTHIPUZHA AT MANNARKKAD, PALAKKAD	RIVER	RIVER	RIVER KUNTHIPUZHA	PALAKKAD
5220	12/13/2023	10:30	RIVER TIRUR AT NADUVILANGADI	RIVER	TIRUR	TIRUR	MALAPPURM
5221	12/2/2023	10:50	RIVER IRUVAZHINJI AT CHEPPILANKODE, KOZHIKODE	RIVER	RIVER	RIVER IRUVAZHINJI	KOZHIKODE
5222	12/2/2023	12:35	RIVER IRUVAZHINJI AT MUKKAM BRIDGE, KOZHIKODE	RIVER	RIVER	RIVER IRUVAZHINJI	KOZHIKODE
5223	12/2/2023	11:40	RIVER IRUVAZHINJI AT KUTTIPALAKAL, KOZHIKODE	RIVER	RIVER	RIVER IRUVAZHINJI	KOZHIKODE
5224	12/14/2023	10:00	RIVER KALLAYI AT MOORIYADU, KOZHIKODE	RIVER	KALLAYI	KALLAYI	KOZHIKODE
5225	12/14/2023	11:00	RIVER KALLAYI AT KOTHI BRIDGE, KOZHIKODE	RIVER	KALLAYI	KALLAYI	KOZHIKODE
5226	12/6/2023	13:00	RIVER PAPANASINI AT THIRUNELLY, WAYANAD	RIVER	RIVER	RIVER PAPANASINI	WAYANAD
5227	12/6/2023	14:05	RIVER KALINDI AT BAVALI, WAYANAD	RIVER	RIVER	RIVER KALINDI	WAYANAD
5228	12/7/2023	14:15	RIVER KABANI AT MUTHANGA,WAYANAD	RIVER	RIVER	RIVER KABANI	WAYANAD
5229	12/1/2023	12:00	RIVER KABANI AT BANASURA SAGAR DAM AT KALPETTA,WAYANAD	RIVER	KABANI	KABANI	WAYANAD
5230	12/1/2023	15:30	LAKE KARLAD AT WAYANAD	LAKE	KARLAD	KARLAD	WAYANAD
5231	12/12/2023	11:45	RIVER KAVVAYI AT KANKOL, KANNUR	RIVER	KAVVAYI RIVER	KAVVAYI RIVER	KANNUR
5232	12/12/2023	11:15	RIVER PERUVAMBA AT PERUMBA BRIDGE, KANNUR	RIVER	PERUVAMBA	PERUVAMBA	KANNUR
5233	12/12/2023	10:40	RIVER RAMAPURAM AT KAPPUNGAL, KANNUR	RIVER	RAMAPURAM	RAMAPURAM	KANNUR
5234	12/11/2023	10:00	RIVER KUPPAM AT UROOTERI, KANNUR	RIVER	KUPPAM RIVER	KUPPAM RIVER	KANNUR
5235	12/5/2023	11:05	RIVER VALAPATTANAM AT PAVANNUR, KANNUR	RIVER	VALAPATTANAM	VALAPATTANAM	KANNUR
5236	12/8/2023	11:13	RIVER THALASSERRY AT ERANJOLI PALAM, KANNUR	RIVER	THALASSERRY	THALASSERRY	KANNUR
5237	12/4/2023	12:55	RIVER KAKKAD AT VARANAM KADAVU BRIDGE, KANNUR	RIVER	KAKKAD	KAKKAD	KANNUR
5238	12/8/2023	12:35	RIVER ANCHARAKANDY AT ODAKADAVU BRIDGE, KANNUR	RIVER	KAKKAD RIVER	KAKKAD RIVER	KANNUR
5239	12/5/2023	12:10	VALAPATTANAM RIVER AT IRRITY BRIDGE,KANNUR	RIVER	VALAPATTANAM	VALAPATTANAM	KANNUR
5240	12/8/2023	11:28	RIVER THALASSERY AT KUNDUCHIRA, KANNUR	RIVER	THALASSERRY	THALASSERRY	KANNUR
5241	12/8/2023	10:56	RIVER THALASSERY AT KODUVALLY, KANNUR	RIVER	THALASSERRY	THALASSERRY	KANNUR
5242	12/12/2023	12:30	PALLANGODE BRIDGE AT PUTHIYAMBALAM, KASARAGOD	RIVER	CHANDRAGIRI	CHANDRAGIRI	KASARAGOD
5243	12/2/2023	10:00	CHANDRAGIRI RIVER AT CHANDRAGIRI BRIDGE, KASARAGOD	RIVER	CHANDRAGIRI	CHANDRAGIRI	KASARAGOD

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location	Inlet/Outlet	Type Water Body	Name Of WaterBody	District
5244	12/2/2023	11:40	RIVER MOGRAL AT MADHUR BRIDGE NEAR MADHUR SRI SIDHIVINAY		RIVER	MOGRAL	KASARAGOD
5245	12/13/2023	11:35	RIVER MANJESHWAR AT BANGRA-MANJESHWAR BRIDGE,HOSDURG,		RIVER	MANJESHWAR	KASARAGOD
5527	12/6/2023	11:00	Vembanad lake At the U/S of Thanneermukkam bund		lake (Ramsar)	Vembanad	Alappuzha
5528	12/6/2023	11:30	Vembanad lake at Padashekaram at Kainikkari		lake (Ramsar)	Vembanad	Alappuzha
5529	12/7/2023	11:15	Vembanad lake at Kottayam Ferry		lake (Ramsar)	Vembanad	Kottayam
5530	12/7/2023	10:30	Vembanad lake at Changanassery Ferry		lake (Ramsar)	Vembanad	Kottayam
5531	12/7/2023	3:10	Vembanad lake at Vaikkom Beach & Ferry		lake (Ramsar)	Vembanad	Kottayam
10016	12/23/2023	10:15	RIVER PAMBA U/S		RIVER	PAMBA	PATHANAMTHITTA
10017	12/23/2023	10:40	RIVER PAMBA D/S		RIVER	PAMBA	PATHANAMTHITTA
20017	12/23/2023	10:20	STP NEAR #	Outlet	STP	STP	PATHANAMTHITTA

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
17	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
18	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
20	KERALA	None	u/s of town or industrial area
21	KERALA	None	d/s of town or industrial area
42	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
43	KERALA	Industrial Effluent	D/S OF INDUSTRIAL AREA
1154	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
1155	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
1156	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
1207	KERALA	None	NONE
1208	KERALA	None	NONE
1338	KERALA	Municipal Solid Waste	d/s of town or industrial area
1339	KERALA	Industrial Effluent	D/S OF INDUSTRIAL AREA
1340	KERALA	None	u/s of town or industrial area
1341	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
1342	KERALA		D/S OF TOWN,BATHING
1383	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
1384	KERALA	None	U/S OF TOWN OR INDUSTRIAL AREA
1385	KERALA	None	NONE
1441	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
1442	KERALA	None	WATER INTAKE
1443	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
1563	KERALA	None	NONE
1564	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
1565	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
1566	KERALA	None	pilgrim centre/bathingGhat/water intake

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
1567	KERALA	None	U/S OF TOWN OR INDUSTRIAL AREA
1568	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
1569	KERALA		NONE
1570	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
1571	KERALA	Plastic Waste	U/S of town or industrial area
1572	KERALA	Plastic Waste	U/S OF TOWN OR INDUSTRIAL AREA
1573	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
1574	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
1575	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
1576	KERALA	Industrial Effluent	D/S OF INDUSTRIAL AREA
1577	KERALA	MSW,BRIDGE CONSTRUCTION IS GOIN	D/S OF TOWN OR INDUSTRIAL AREA
1578	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
1579	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
1580	KERALA	None	NONE
2284	KERALA	None	U/S OF TOWN OR INDUSTRIAL AREA
2285	KERALA		NONE
2286	KERALA	None	WATER INTAKE
2287	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
2288	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
2289	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
2290	KERALA	Municipal Solid Waste	U/S OF TOWN OR INDUSTRIAL AREA
2291	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
2292	KERALA	None	PILGRIM CENTER/ BATHING GHAT/WATER INTAKE
2293	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
2294	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
2295	KERALA	None	U/S OF TOWN OR INDUSTRIAL AREA
2296	KERALA	None	NONE

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
2297	KERALA	None	NONE
2298	KERALA	None	NONE
2299	KERALA	None	NONE
2300	KERALA	None	NONE
2301	KERALA	None	NONE
2302	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
2303	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
2304	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
2305	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
2306	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
2307	KERALA	None	U/S OF TOWN OR INDUSTRIAL AREA
2312	KERALA		NONE
2318	KERALA	None	NONE
2319	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
2325	KERALA	None	PILGRIM CENTER
2326	KERALA	None	NONE
2328	KERALA	None	NONE
2329	KERALA	None	NONE
2330	KERALA	None	NONE
2331	KERALA		PILGRIM CENTER/BATHING GHAT/WATER INTAKE
2332	KERALA	Municipal Solid Waste	NONE
2333	KERALA	Industrial Effluent	U/S OF TOWN OR INDUSTRIAL AREA
2334	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
2335	KERALA	Municipal Solid Waste	U/S OF TOWN OR INDUSTRIAL AREA
2336	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
2337	KERALA	Industrial Effluent	d/s of town or industrial area
2338	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
3458	KERALA	None	NONE
3459	KERALA	None	NONE
3460	KERALA	Municipal Solid Waste	NONE
3461	KERALA		U/S OF TOWN OR INDUSTRIAL AREA
3462	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
3464	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
3465	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
3466	KERALA	None	PILGRIM CENTER/ BATHING GHAT
3467	KERALA	Industrial Effluent	U/S OF TOWN OR INDUSTRIAL AREA
3468	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
3469	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
3470	KERALA	None	water intake
3471	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
3473	KERALA	None	NONE
5164	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
5165	KERALA	None	NONE
5166	KERALA	None	NONE
5169	KERALA	None	NONE
5170	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
5171	KERALA	Plastic Waste	d/s of town or industrial area
5172	KERALA	Plastic Waste	NONE
5173	KERALA		NONE
5174	KERALA		NONE
5176	KERALA		NONE
5177	KERALA		NONE
5178	KERALA		NONE
5179	KERALA	Municipal Solid Waste	NONE
5180	KERALA	Municipal Solid Waste	NONE
5181	KERALA	None	PILGRIM CENTER/ BATHING GHAT
5182	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
5183	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
5184	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA
5185	KERALA	None	D/S OF TOWN OR INDUSTRIAL AREA

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
5190	KERALA	None	NONE
5191	KERALA	None	NONE
5192	KERALA		
5193	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
5194	KERALA	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA
5195	KERALA	Municipal Solid Waste	D/S OF TOWN O INDUSTRIAL AREA
5196	KERALA	None	WATER INTAKE
5197	KERALA	None	PILGRIM CENTER/BATHING GHAT
5198	KERALA	Industrial Effluent	NONE
5199	KERALA	Industrial Effluent	NONE
5200	KERALA		NONE
5201	KERALA	Industrial Effluent	NONE
5202	KERALA	HALTING PLACE OF SABARIMALA	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
5203	KERALA		NONE
5204	KERALA	None	NONE
5205	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
5206	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
5207	KERALA		D/S OF TOWN OR INDUSTRIAL AREA
5208	KERALA	None	none
5209	KERALA	None	NONE
5210	KERALA	Plastic Waste	NONE
5211	KERALA	Plastic Waste	NONE
5212	KERALA	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
5213	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
5214	KERALA	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA
5215	KERALA	None	NONE
5216	KERALA	None	NONE

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
5217	KERALA	None	NONE
5218	KERALA	None	NONE
5220	KERALA	None	NONE
5221	KERALA	None	pilgrim center/bathing ghat/water intake
5222	KERALA	None	pilgrim center/bathing ghat/water intake
5223	KERALA	None	pilgrim center/bathing ghat/water intake
5224	KERALA	Plastic Waste	d/s of town or industrial area
5225	KERALA	Industrial Effluent	d/s of town or industrial area
5226	KERALA	None	NONE
5227	KERALA	None	NONE
5228	KERALA	None	NONE
5229	KERALA	None	NONE
5230	KERALA	None	NONE
5231	KERALA	None	NONE
5232	KERALA	None	NONE
5233	KERALA	None	NONE
5234	KERALA	None	NONE
5235	KERALA	None	none
5236	KERALA	None	NONE
5237	KERALA	None	NONE
5238	KERALA	None	NONE
5239	KERALA	None	NONE
5240	KERALA	None	NONE
5241	KERALA		NONE
5242	KERALA	Plastic Waste	U/S OF TOWN OR INDUSTRIAL AREA
5243	KERALA	Plastic Waste	D/S TOWN OR INDUSTRIAL AREA

STN Code	Monitoring Agency	Major Polluting Sources	Location Details
5244	KERALA	Plastic Waste	D/S TOWN OR INDUSTRIAL AREA
5245	KERALA	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA
5527	Kerala		D/S OF TOWN OR INDUSTRIAL AREA
5528	Kerala		D/S OF TOWN OR INDUSTRIAL AREA
5529	Kerala	Industrial Effluent	D/S OF INDUSTRIAL AREA
5530	Kerala	Industrial Effluent	D/S OF INDUSTRIAL AREA
5531	Kerala	Industrial Effluent	D/S OF INDUSTRIAL AREA
10016	KERALA	Plastic Waste	pilgrim center/bathig ghat/water intake
10017	KERALA	Plastic Waste	PILGRIM CENTER/BATHING GHAT/WATER INTAKE
20017	KERALA	None	none

STN Code	Use Based Class	Visible Effluent Discharge	Weather
17	C (Drinking water source)	Municipal Sewage	Clear
18	C (Drinking water source)	Municipal Sewage	Clear
20	C (Drinking water source)	None	Clear
21	B (Outdoor bathing(Organized))	None	Clear
42	C (Drinking water source)	None	Clear
43	B (Outdoor bathing(Organized))	Industrial	Clear
1154	C (Drinking water source)	None	Clear
1155	E (Irrigation, industrial cooling and controlled waste)	Municipal Sewage	Cloudy
1156	B (Outdoor bathing(Organized))	None	Cloudy
1207	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
1208	C (Drinking water source)	None	Clear
1338	C (Drinking water source)	Municipal Sewage	Clear
1339	B (Outdoor bathing(Organized))	Industrial	Clear
1340	C (Drinking water source)	None	Clear
1341	B (Outdoor bathing(Organized))	None	Clear
1342	C (Drinking water source)	None	Clear
1383	E (Irrigation, industrial cooling and controlled waste)	None	Cloudy
1384	C (Drinking water source)	None	Clear
1385	C (Drinking water source)	None	Clear
1441	E (Irrigation, industrial cooling and controlled waste)	Municipal Sewage	Clear
1442	C (Drinking water source)	None	Raining
1443	C (Drinking water source)	None	Clear
1563	C (Drinking water source)	None	Cloudy
1564	C (Drinking water source)	None	Clear
1565	B (Outdoor bathing(Organized))	None	Cloudy
1566	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
1567	B (Outdoor bathing(Organized))	None	Clear
1568	C (Drinking water source)	None	Clear
1569	B (Outdoor bathing(Organized))	None	Clear
1570	B (Outdoor bathing(Organized))	None	Clear
1571	B (Outdoor bathing(Organized))	None	Clear
1572	C (Drinking water source)	None	Clear
1573	C (Drinking water source)	Industrial	Clear
1574	C (Drinking water source)	Municipal Sewage	Clear
1575	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
1576	A (Drinking Water source without conventional treatment but after disinfection)	Industrial	Clear
1577	E (Irrigation, industrial cooling and controlled waste)	Municipal Sewage	Clear
1578	B (Outdoor bathing(Organized))	None	Clear
1579	C (Drinking water source)	None	Clear
1580	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
2284	C (Drinking water source)	None	Cloudy
2285	C (Drinking water source)	None	Cloudy
2286	C (Drinking water source)	None	Cloudy
2287	C (Drinking water source)	None	Clear
2288	C (Drinking water source)	None	Clear
2289	B (Outdoor bathing(Organized))	None	Clear
2290	B (Outdoor bathing(Organized))	None	Clear
2291	B (Outdoor bathing(Organized))	None	Clear
2292	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
2293	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
2294	E (Irrigation, industrial cooling and controlled waste)	None	Clear
2295	E (Irrigation, industrial cooling and controlled waste)	None	Clear
2296	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
2297	B (Outdoor bathing(Organized))	None	Clear
2298	B (Outdoor bathing(Organized))	None	Clear
2299	B (Outdoor bathing(Organized))	None	Clear
2300	B (Outdoor bathing(Organized))	None	Clear
2301	B (Outdoor bathing(Organized))	None	Clear
2302	B (Outdoor bathing(Organized))	None	Clear
2303	C (Drinking water source)	None	Clear
2304	C (Drinking water source)	None	Clear
2305	C (Drinking water source)	None	Clear
2306	C (Drinking water source)	None	Clear
2307	C (Drinking water source)	None	Clear
2312	B (Outdoor bathing(Organized))	None	Clear
2318	B (Outdoor bathing(Organized))	None	Clear
2319	B (Outdoor bathing(Organized))	None	Clear
2325	C (Drinking water source)	None	Clear
2326	C (Drinking water source)	None	Clear
2328	B (Outdoor bathing(Organized))	None	Clear
2329	C (Drinking water source)	None	Clear
2330	B (Outdoor bathing(Organized))	None	Clear
2331	C (Drinking water source)	None	Clear
2332	C (Drinking water source)	Municipal Sewage	Clear
2333	C (Drinking water source)	Industrial	Clear
2334	C (Drinking water source)	Industrial	Clear
2335	C (Drinking water source)	Municipal Sewage	Clear
2336	E (Irrigation, industrial cooling and controlled waste)	None	Clear
2337	C (Drinking water source)	Industrial	Clear
2338	C (Drinking water source)	None	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
3458	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
3459	B (Outdoor bathing(Organized))	None	Clear
3460	B (Outdoor bathing(Organized))	Municipal Sewage	Clear
3461	E (Irrigation, industrial cooling and controlled waste)	None	Clear
3462	C (Drinking water source)	None	Clear
3464	C (Drinking water source)	None	Clear
3465	C (Drinking water source)	None	Raining
3466	C (Drinking water source)	None	Clear
3467	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
3468	C (Drinking water source)	Municipal Sewage	Clear
3469	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
3470	C (Drinking water source)	None	Cloudy
3471	C (Drinking water source)	None	Raining
3473	B (Outdoor bathing(Organized))	None	Clear
5164	B (Outdoor bathing(Organized))	None	Clear
5165	B (Outdoor bathing(Organized))	None	Clear
5166	B (Outdoor bathing(Organized))	None	Clear
5169	B (Outdoor bathing(Organized))	None	Clear
5170	B (Outdoor bathing(Organized))	None	Clear
5171	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5172	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5173	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5174	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5176	A (Drinking Water source without conventional treatment but after disinfection)	None	Windy
5177	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5178	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5179	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5180	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5181	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5182	A (Drinking Water source without conventional treatment but after disinfection)	Industrial	Clear
5183	A (Drinking Water source without conventional treatment but after disinfection)	Industrial	Clear
5184	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5185	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
5190	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5191	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5192			
5193	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5194	A (Drinking Water source without conventional treatment but after disinfection)	Industrial	Clear
5195	E (Irrigation, industrial cooling and controlled waste)	Municipal Sewage	Clear
5196	B (Outdoor bathing(Organized))	None	Raining
5197	C (Drinking water source)	None	Cloudy
5198	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
5199	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
5200	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5201	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
5202	C (Drinking water source)	None	Clear
5203	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5204	C (Drinking water source)	None	Clear
5205	B (Outdoor bathing(Organized))	Municipal Sewage	Cloudy
5206	B (Outdoor bathing(Organized))	None	Clear
5207	B (Outdoor bathing(Organized))	None	Clear
5208	C (Drinking water source)	None	Clear
5209	C (Drinking water source)	None	Clear
5210	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5211	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5212	C (Drinking water source)	None	Clear
5213	B (Outdoor bathing(Organized))	None	Clear
5214	C (Drinking water source)	None	Clear
5215	B (Outdoor bathing(Organized))	None	Clear
5216	C (Drinking water source)	Municipal Sewage	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
5217	C (Drinking water source)	None	Clear
5218	C (Drinking water source)	None	Clear
5220	B (Outdoor bathing(Organized))	None	Raining
5221	C (Drinking water source)	None	Clear
5222	C (Drinking water source)	None	Clear
5223	C (Drinking water source)	None	Clear
5224	E (Irrigation, industrial cooling and controlled waste)	Industrial	Clear
5225	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5226	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5227	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5228	B (Outdoor bathing(Organized))	None	Clear
5229	B (Outdoor bathing(Organized))	None	Cloudy
5230	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5231	B (Outdoor bathing(Organized))	None	Clear
5232	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5233	B (Outdoor bathing(Organized))	None	Clear
5234	B (Outdoor bathing(Organized))	None	Clear
5235	B (Outdoor bathing(Organized))	None	Clear
5236	B (Outdoor bathing(Organized))	None	Clear
5237	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5238	B (Outdoor bathing(Organized))	None	Clear
5239	B (Outdoor bathing(Organized))	None	Clear
5240	C (Drinking water source)	None	Clear
5241	E (Irrigation, industrial cooling and controlled waste)	None	Clear
5242	C (Drinking water source)	None	Clear
5243	C (Drinking water source)	Municipal Sewage	Clear

STN Code	Use Based Class	Visible Effluent Discharge	Weather
5244	C (Drinking water source)	None	Clear
5245	C (Drinking water source)	None	Clear
5527	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear
5528	C (Drinking water source)	None	Clear
5529	B (Outdoor bathing(Organized))	Industrial	Clear
5530	B (Outdoor bathing(Organized))	Industrial	Clear
5531	C (Drinking water source)	Industrial	Clear
10016	E (Irrigation, industrial cooling and controlled waste)	None	Raining
10017	E (Irrigation, industrial cooling and controlled waste)	None	Raining
20017	A (Drinking Water source without conventional treatment but after disinfection)	None	Clear

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
17	Greater than 100cm	Others	Yes	TURBID	None	27	3.2	7
18	Greater than 100cm	Others	Yes	Clear	None	28	7.8	9.5
20	Greater than 100cm	Fishing,Others	No	Clear	None	30	7.5	7.2
21	Greater than 100cm	Bathing	Yes	Clear	None	29	7.7	7.1
42	Greater than 100cm	Others	No	Light Green	None	25	8.1	7.1
43	Greater than 100cm	Bathing,Fishing	No	Clear	None	27	6.4	6.7
1154	Greater than 100cm	Others	No	Clear	None	29	7	8.9
1155	Greater than 100cm	Others	Yes	TURBID,BROWN		29	4.3	6.7
1156	Greater than 100cm	Others	Yes	Clear	None	28	6.7	7.3
1207	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	28	7.2	7.3
1208	Greater than 100cm	Cattle Wading	No	Clear	None	24	7.5	8
1338	Greater than 100cm	Bathing	Yes	Clear	None	27	6.4	9.5
1339	Greater than 100cm	Bathing,Fishing	No	Clear	None	27	6.5	6.3
1340	Less than 50cm	Bathing,Fishing	No	Clear	None	29	7.6	6.9
1341	Greater than 100cm	Others	Yes	Clear	None	29	6.8	6.8
1342	Greater than 100cm	Bathing,Others	No	Clear	None	26	6.2	7.9
1383	Greater than 100cm	Others	Yes	TURBID	None	29	4.6	6.8
1384	Less than 50cm	Bathing,Fishing	No	Clear	None	30	7.6	7
1385	Less than 50cm	Others	No	Clear	None	26	7.4	6.4
1441	Greater than 100cm	Fishing,Others	Yes	TURBID	Fishy	27	5.1	6.9
1442	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Turbid Green	None	29	7.6	6.4
1443	Greater than 100cm	Bathing,Fishing,Cattle Wading,Others	Yes	TURBID	Fishy	27	6.4	8.2
1563	Greater than 100cm	Bathing,Fishing	No	TURBID	None	30	6	6.6
1564	Greater than 100cm	Bathing,Fishing	Yes	TURBID	None	26	6.5	6.4
1565	Greater than 100cm	Others	Yes	Clear	None	27	6.4	6.9
1566	Greater than 100cm	Bathing	No	Clear	None	23	6.9	6.9

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
1567	Greater than 100cm	Tourism Spot,Others	No	Clear	None	28	7.8	6.9
1568	Greater than 100cm	Others	No	Clear	None	27	6.8	7
1569	Greater than 100cm	Fishing	No	Clear	None	28	6.6	6.9
1570	Greater than 100cm	Others	No	Clear	None	31	6.8	7.5
1571	Less than 50cm	Others	No	Clear	None	31	7.4	7.9
1572	50-100cm	Others	No	Clear	None	30	7.3	7.5
1573	Greater than 100cm	Others	Yes	Clear	None	28	2.5	8.3
1574	Greater than 100cm	Bathing,Fishing	Yes	Light Green	Fishy	27	6.7	6.7
1575	Greater than 100cm	Others	Yes	Clear	None	28	4.5	7.8
1576	Greater than 100cm	Bathing,Fishing	No	Clear	None	24	8	6.6
1577	Greater than 100cm	Others	Yes	TURBID	None	28	5.2	7.5
1578	Less than 50cm	Bathing,Fishing	No	Clear	None	29	5.3	7.8
1579	Less than 50cm	Tourism Spot,Others	No	Clear	None	30	4.8	7.1
1580	Greater than 100cm	Tourism Spot,Others	No	Clear	None	28	7.5	6.5
2284	Greater than 100cm	Bathing,Fishing,Tourism Spot	No	TURBID	None	29	7.1	7
2285	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	29	7.7	6.3
2286	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	28	6.6	6.1
2287	Greater than 100cm	Bathing,Fishing	Yes	Clear	None	27	6.5	7.4
2288	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	26	7.2	8.1
2289	Greater than 100cm	Fishing,Others	No	Clear	None	27	4.8	8
2290	Greater than 100cm	Fishing,Others	No	Clear	None	27	3.7	7.8
2291	Greater than 100cm	Bathing,Fishing	No	Clear	None	28	5.7	8
2292	Greater than 100cm	Bathing	No	Clear	None	23	4	6.8
2293	Greater than 100cm	Bathing	No	Clear	None	23	7.3	6.8
2294	Greater than 100cm	Fishing	No	TURBID	None	29	4.1	7.3
2295	Greater than 100cm	Fishing	No	Clear	None	27	6	6.6
2296	Greater than 100cm	Bathing,Fishing	No	Clear	None	28	7.8	6.8

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
2297	Greater than 100cm	Fishing	No	Clear	None	28	7.3	6.5
2298	Greater than 100cm	Bathing,Fishing	No	Clear	None	28	7.8	6.7
2299	Greater than 100cm	Bathing	No	Clear	None	28	6.8	6.7
2300	Greater than 100cm	Fishing	No	Clear	None	28	7.8	6.8
2301	Greater than 100cm	Others	No	Clear	None	28	6.6	6.8
2302	50-100cm	Others	No	Clear	None	30	7.1	7.4
2303	Less than 50cm	Others	No	Clear	None	31	7	7.2
2304	Greater than 100cm	Others	No	Clear	None	31	6.9	7.1
2305	Less than 50cm	Others	No	Clear	None	30	7.6	7.5
2306	50-100cm	Others	No	Clear	None	31	6.7	7.3
2307	Less than 50cm	Others	No	Clear	None	30	7.5	7.7
2312	Less than 50cm	Bathing,Fishing	No	Clear	None	30	7.6	6.8
2318	Greater than 100cm	Fishing	No	Clear	None	28	7.1	6.5
2319	Greater than 100cm	Fishing	Yes	TURBID	None	28	7.8	6.6
2325	Greater than 100cm	Tourism Spot,Others	Yes	TURBID	None	29	7.7	7.9
2326	50-100cm	Bathing,Cattle Wading	No	Clear	None	30	5.4	8.3
2328	Greater than 100cm	Tourism Spot,Others	No	Clear	None	29	7	7.2
2329	Greater than 100cm	Others	No	Clear	None	28	7.3	7
2330	Greater than 100cm	Others	No	Clear	None	28	7.4	7.4
2331	Greater than 100cm	Bathing,Tourism Spot	No	Clear	None	31	6.5	7.3
2332	Greater than 100cm	Bathing	No	Clear	None	31	6.7	7.3
2333	Greater than 100cm	Others	Yes	Clear	None	28	5.8	8.7
2334	Greater than 100cm	Others	Yes	TURBID	None	27	7.3	9.5
2335	Greater than 100cm	Others	Yes	TURBID	None	28	5.1	9
2336	Greater than 100cm	Bathing	No	Clear	None	28	6	7.7
2337	Greater than 100cm	Others	No	Clear	None	28	1.5	8.2
2338	Greater than 100cm	Tourism Spot,Others	Yes	Clear	None	28	3.2	8.9

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
3458	Greater than 100cm	Tourism Spot,Others	No	Clear	None	31	7.4	6.7
3459	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	28	6	6.9
3460	Greater than 100cm	Bathing,Cattle Wading	No	Clear	None	28	7.3	7.4
3461	50-100cm	Fishing	No	TURBID	None	28	7.4	6.7
3462	Greater than 100cm	Tourism Spot,Others	No	TURBID	None	28	7.2	7.2
3464	50-100cm	Others	No	TURBID	None	29	7.6	7
3465	Greater than 100cm	Bathing,Fishing	Yes	TURBID	None	26	6.2	8.2
3466	Greater than 100cm	Bathing,Fishing, Tourism Spot	No	Clear	None	26	6	7.9
3467	Greater than 100cm	Others	Yes	TURBID	None	28	1.2	8.9
3468	Greater than 100cm	Others	Yes	Clear	None	27	5.4	9.8
3469	Greater than 100cm	Others	Yes	Clear	None	30	2.2	7
3470	Greater than 100cm	Bathing,Fishing, Tourism Spot,Cattle Wading	Yes	TURBID	None	29	7.7	6.9
3471	50-100cm	Bathing,Fishing,Tourism Spot	No	Clear	None	28	7.8	6.3
3473	Greater than 100cm	Bathing,Tourism Spot	No	Clear	Fishy	28	6.5	7.1
5164	Greater than 100cm	Bathing,Fishing	No	Light Green	None	30	6.8	7.9
5165	Greater than 100cm	Bathing	No	Clear	None	28	7.2	7.7
5166	Greater than 100cm	Bathing	No	Clear	None	28	7.3	6.8
5169	Greater than 100cm	Bathing	No	Clear	None	28	6.8	6.8
5170	Greater than 100cm	Others	No	Clear	None	27	6.5	6.4
5171	Less than 50cm	Fishing	No	Clear	None	NA	4.3	7.6
5172	Less than 50cm	Others	No	Clear	None	NA	4.1	6.8
5173	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	Fishy	NA	6	7.5
5174	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	Fishy	NA	7	7.5
5176	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	Fishy	NA	7.8	6.9
5177	Greater than 100cm	Fishing,Tourism Spot	Yes	TURBID	Fishy	NA	7.1	7.5
5178	Greater than 100cm	Bathing,Fishing,Tourism Spot	Yes	TURBID	Fishy	NA	6.5	7.1
5179	Greater than 100cm	Tourism Spot,Others	Yes	TURBID,BR	None	NA	4.7	6.8
5180	Greater than 100cm	Tourism Spot,Others	Yes	TURBID,BR	None	NA	3.8	6.8
5181	Greater than 100cm	Bathing,Fishing,Tourism Spot	No	Light Green	None	NA	6.6	7
5182	Greater than 100cm	Others	Yes	Clear	None	NA	4.3	8.1
5183	Greater than 100cm	Others	Yes	TURBID	None	NA	2.1	7.6
5184	Greater than 100cm	Others	Yes	TURBID	None	NA	1.4	7.3
5185	Greater than 100cm	Others	No	TURBID	None	NA	2.9	7.6

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
5190	Less than 50cm	Fishing	No	Clear	None	NA	8.5	6.9
5191	Less than 50cm	Fishing	No	Clear	None	NA	5.3	7
5192						NA		
5193	Greater than 100cm	Fishing,Others	No	Clear	None	NA	6.5	7.2
5194	Greater than 100cm	Others	Yes	TURBID,BROWN		NA	3.5	9.5
5195	Greater than 100cm	Bathing,Fishing	No	TURBID,BR	None	28	5	6.5
5196	Greater than 100cm	Tourism Spot,Others	No	TURBID	None	28	7.7	6.4
5197	Less than 50cm	Bathing,Fishing,Cattle Wading	No	TURBID	None	28	6.6	6.4
5198	Greater than 100cm	Others	Yes	Clear	None	26	2.9	7.4
5199	Greater than 100cm	Fishing,Tourism Spot	Yes	Brown	H2s / Rotte	26	4.5	7.3
5200	Greater than 100cm	Fishing	Yes	Clear	None	26	6.3	7.3
5201	Greater than 100cm	Fishing,Cattle Wading	Yes	Clear	None	26	6.2	7.2
5202	Greater than 100cm	Bathing,Tourism Spot	Yes	Clear	None	26	3	7.2
5203	Less than 50cm	Bathing,Fishing,Tourism Spot,Cattle Wading	Yes	Clear	None	26	6.5	7.3
5204	Greater than 100cm	Tourism Spot,Cattle Wading	Yes	Clear	None	27	6.1	6.5
5205	Greater than 100cm	Others	Yes	Clear	None	28	6.6	6.8
5206	Less than 50cm	Others	No	Clear	None	28	3	7.2
5207	Less than 50cm	Others	No	Clear	None	29	6	6.9
5208	50-100cm	Bathing	No	Clear	None	26	6.9	6.8
5209	50-100cm	Bathing	No	Clear	None	25	7	6.5
5210	50-100cm	Cattle Wading	No	Clear	None	28	6.7	6.7
5211	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	28	6.6	6.7
5212	Greater than 100cm	Others	No	Clear	None	28	7.8	8.2
5213	50-100cm	Fishing	No	Clear	None	30	2.6	8
5214	Greater than 100cm	Fishing	No	Clear	None	27	3.2	7.5
5215	Greater than 100cm	Cattle Wading	No	Clear	None	31	6.1	7.8
5216	Greater than 100cm	Cattle Wading	No	Clear	None	32	5.9	7.6

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
5217	Greater than 100cm	Cattle Wading	No	Clear	None	24	7.9	7.8
5218	Greater than 100cm	Cattle Wading	No	Clear	None	24	7.6	7.5
5220	Greater than 100cm	Fishing	Yes	Clear	None	23	3.6	6.6
5221	Greater than 100cm	Others	No	Clear	None	28	7.8	6.5
5222	Greater than 100cm	Others	Yes	turbid	None	27	7.7	6.4
5223	Greater than 100cm	Others	No	turbid	None	28	5.2	6.8
5224	Greater than 100cm	Others	No	turbid	None	29	1.5	6.7
5225	50-100cm	Others	No	Clear	None	31	5.7	8
5226	Greater than 100cm	Bathing	No	Clear	None	30	7.4	7.1
5227	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	31	7.4	6.5
5228	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	24	7.2	6.9
5229	Greater than 100cm	Tourism Spot,Others	No	Clear	None	28	7.4	6.9
5230	Greater than 100cm	Tourism Spot,Others	No	Clear	None	27	7	6.8
5231	Greater than 100cm	Bathing,Fishing,Cattle Wading	No	Clear	None	28	6	6.7
5232	Greater than 100cm	Fishing	No	Clear	Fishy	28	7.5	7.1
5233	Greater than 100cm	Others	No	Clear	None	28	6.5	6.9
5234	Greater than 100cm	Bathing	No	Clear	None	28	6.9	6.4
5235	Greater than 100cm	Bathing	No	Clear		28	7.5	6.4
5236	Greater than 100cm	Fishing	No	Clear	None	28	5.5	6.7
5237	Greater than 100cm	Fishing	No	Clear	None	28	6.9	6.5
5238	Greater than 100cm	Fishing	No	Clear	None	28	6.6	6.7
5239	Greater than 100cm	Bathing	No	Clear	None	28	7.8	6.7
5240	Greater than 100cm	Fishing	No	Clear	None	28	6.8	6.9
5241	Greater than 100cm	Fishing	No	Clear	H2s / Rotte	28	5.5	7.1
5242	Less than 50cm	Others	No	Clear	None	30	7.5	7.5
5243	Greater than 100cm	Others	No	Clear	None	30	7.6	7.4

STN Code	ApproxDepth	Human Activities	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH
5244	Less than 50cm	Others	No	Clear	None	30	7	7.1
5245	Less than 50cm	Others	No	Clear	None	30	7.1	7.9
5527	Less than 50cm	Others	No	Clear	None	29	7.2	7.3
5528	Less than 50cm	Others	No	Clear	None	29	5.5	7.6
5529	Greater than 100cm	Bathing,Fishing	No	Clear	None	27	3.2	6.3
5530	Greater than 100cm	Bathing,Fishing	No	Clear	None	28	4.4	6.7
5531	Greater than 100cm	Bathing,Fishing	No	Clear	None	28	3.9	6.8
10016	50-100cm	Bathing	No	Clear	None	28	7	6.7
10017	50-100cm	Bathing	No	Clear	None	28	6.2	6.5
20017	Less than 50cm	Others	No	Clear	None	NA		8.9

STN Code	Condu ctivity (µ o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 Oml)	Fecal Coliform (MPN/10 Oml)	Fecal Streptoc occi (MPN/10 Oml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
17	1277	1(BDL)	0.5	1700	790	120	2	5(BDL)	20(BDL)	385	5(BDL)	1.5(BDL)	0.4
18	58	1.9	0.3(BDL)	1700	220	40	4	6.68	20(BDL)	6	5.6	1.5(BDL)	0.4
20	118	1(BDL)	0.3(BDL)	1000	400	58	4.9	5(BDL)	38	16	5(BDL)	1.5(BDL)	0.4
21	86	1(BDL)	0.41	490	310	1.8(BDL)	4.3	5(BDL)	20(BDL)	13	5(BDL)	1.5(BDL)	0.4
42	111	2	3.5	700	140	31	3	5(BDL)	20(BDL)	11	5.9	NA	0.4
43	65	1(BDL)	0.3(BDL)	400	100	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	11	6.4	1.5(BDL)	0.4
1154	101	1.8	0.3(BDL)	700	84	24	2.9	5(BDL)	30	12	5(BDL)	1.5(BDL)	0.4
1155	650	2.5	0.3(BDL)	33000	24000	1.8(BDL)	7.1	5(BDL)	116	148	24	1.5(BDL)	0.4
1156	56	1(BDL)	0.3(BDL)	310	100	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	8	5(BDL)	1.5(BDL)	0.4
1207	102	1.2	0.3(BDL)	22	8.1	11	12.9	5(BDL)	29	11	5(BDL)	1.5(BDL)	0.4
1208	190	1(BDL)	0.46	600	200	20	1(BDL)	5(BDL)	80	13.99	5(BDL)	1.5(BDL)	0.4
1338	69	1.3	0.3(BDL)	4000	3100	120	3.5	9.02	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
1339	49	1(BDL)	0.3(BDL)	450	250	1.8(BDL)	2.1	5(BDL)	20(BDL)	7	12.8	1.5(BDL)	0.4
1340	219	3.1	0.3(BDL)	1200	310	1.8(BDL)	1(BDL)	5(BDL)	40	70	NA	1.5(BDL)	0.4
1341	57	1(BDL)	0.3(BDL)	280	94	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
1342	115	1(BDL)	1.6	790	170	20	6.7	5(BDL)	25	13	5(BDL)	NA	0.4
1383	321	4	0.3(BDL)	7000	4800	1.8(BDL)	3.2	5(BDL)	62	68	16	1.5(BDL)	0.4
1384	210	3.1	0.41	2200	920	1.8(BDL)	1(BDL)	5(BDL)	30	70	NA	1.5(BDL)	0.4
1385	105	2.1	2.5	540	130	1.8(BDL)	2.8	5(BDL)	20(BDL)	13	7.1	NA	0.4
1441	29150	3.2	48	1100	390	63	4.8	5(BDL)	24	8250	9.2	NA	0.4
1442	147	1(BDL)	0.3(BDL)	2000	1500	1.8(BDL)	1.6	5(BDL)	24	36	5(BDL)	1.5(BDL)	0.4
1443	134	2.1	1.5	700	200	20	4.8	5(BDL)	20(BDL)	16	7.2	NA	0.4
1563	74	1(BDL)	0.3(BDL)	1100	920	1.8(BDL)	1.6	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4
1564	1101	2.6	2	700	170	1.8(BDL)	4.1	5(BDL)	35	180	7.2	NA	0.4
1565	52	1(BDL)	0.3(BDL)	260	79	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
1566	96	1(BDL)	0.42	49	31	1.8(BDL)	3.9	5(BDL)	27	16	5(BDL)	1.5(BDL)	0.4

STN Code	Condu ctivity (µ o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
1567	25	1(BDL)	0.3(BDL)	400	310	1.8(BDL)	2	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4
1568	46	1(BDL)	0.3(BDL)	3400	1800	10	2	5(BDL)	20(BDL)	7	5(BDL)	1.5(BDL)	0.4
1569	810	2.8	0.3(BDL)	350	220	20	1.2	5(BDL)	51	209	6.7	1.5(BDL)	0.4
1570	1100	2.4	7.23	260	110	1.8(BDL)	1(BDL)	5(BDL)	109	198	5(BDL)	NA	0.4
1571	224	1.2	0.3(BDL)	280	170	1.8(BDL)	4.4	5(BDL)	68	35	5(BDL)	NA	0.4
1572	71	1(BDL)	0.3(BDL)	630	280	6	4.7	5(BDL)	20(BDL)	18	5(BDL)	NA	0.4
1573	220	4.8	2.42	2200	1100	100	18.4	5(BDL)	35	37	13.6	2.5	1.5
1574	2167	2.3	2.5	700	200	49	7.5	5(BDL)	55	500	6.8	NA	0.4
1575	26790	1.6	0.3(BDL)	41000	20000	7900	5.6	5(BDL)	57	8800	5(BDL)	1.5(BDL)	0.4
1576	37	1(BDL)	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	5(BDL)	6.4	1.5(BDL)	0.4
1577	11270	1(BDL)	0.32	2200	840	700	2.5	5(BDL)	36	3950	5(BDL)	1.5(BDL)	0.4
1578	600	3	0.3(BDL)	200	1.8(BDL)	1.8(BDL)	2.1	5(BDL)	120	150	NA	1.5(BDL)	0.4
1579	294	2.4	0.3(BDL)	3100	1200	1.8(BDL)	3.3	5(BDL)	60	80	NA	1.5(BDL)	0.4
1580	34	1(BDL)	0.3(BDL)	18	6	2	1(BDL)	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4
2284	80	1(BDL)	0.3(BDL)	1300	920	1.8(BDL)	2.2	5(BDL)	20(BDL)	16	5(BDL)	1.5(BDL)	0.4
2285	105	1(BDL)	0.3(BDL)	920	700	1.8(BDL)	2	5(BDL)	20(BDL)	24	5(BDL)	1.5(BDL)	0.4
2286	115	1.7	0.3(BDL)	2200	1700	1.8(BDL)	2.6	5(BDL)	24	24	5(BDL)	1.5(BDL)	0.4
2287	160	2.8	3.5	700	220	49	1.3	5(BDL)	20(BDL)	20	7.1	NA	0.4
2288	113	1.1	5.5	610	140	1.8(BDL)	2.3	5(BDL)	20(BDL)	12	5(BDL)	NA	0.4
2289	134	1.3	0.3(BDL)	400	49	1.8(BDL)	1.5	5(BDL)	28	27	5(BDL)	1.5(BDL)	0.4
2290	160	1(BDL)	0.3(BDL)	400	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	40	31	5(BDL)	1.5(BDL)	0.4
2291	155	1.3	0.3(BDL)	490	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	36	29	5(BDL)	1.5(BDL)	0.4
2292	145	2	0.58	31	20	10	3.8	5(BDL)	33	22	7.2	1.5(BDL)	0.4
2293	86	1.5	0.3(BDL)	31	20	1.8(BDL)	3.7	5(BDL)	22	13	5(BDL)	1.5(BDL)	0.4
2294	29250	2.9	0.6	41000	28000	790	5.1	5(BDL)	120	8700	9	20.87	18.09
2295	8620	1.7	0.33	2600	1800	140	1.8	5(BDL)	90	2500	5(BDL)	5.58	4.42
2296	193	1(BDL)	0.3(BDL)	49	10	10	1(BDL)	5(BDL)	20(BDL)	43	5(BDL)	1.5(BDL)	0.4

STN Code	Condu ctivity (µ o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
2297	237	2.8	0.3(BDL)	250	100	10	1.8	5(BDL)	20(BDL)	52	7.8	1.5(BDL)	0.4
2298	200	1.9	0.3(BDL)	410	220	10	2.1	5(BDL)	20(BDL)	44	5(BDL)	1.5(BDL)	0.4
2299	600	2	0.3(BDL)	450	210	20	2.3	5(BDL)	48	165	5(BDL)	1.5(BDL)	0.4
2300	204	1.1	0.3(BDL)	100	79	10	3.1	5(BDL)	20(BDL)	54	5(BDL)	1.5(BDL)	0.4
2301	214	2.1	0.3(BDL)	400	200	10	1.8	5(BDL)	22	48	5.9	1.5(BDL)	0.4
2302	101	1.4	0.3(BDL)	210	120	5.5	1.6	5(BDL)	20(BDL)	21	5(BDL)	NA	0.4
2303	66	1(BDL)	0.3(BDL)	840	310	5.5	6	5(BDL)	20(BDL)	12	5(BDL)	NA	0.4
2304	1100	1.3	3.5	840	350	10	2.8	5(BDL)	80	260	5(BDL)	NA	0.4
2305	77	1(BDL)	0.58	700	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	13	5(BDL)	NA	0.4
2306	160	1.9	0.3(BDL)	790	310	5.5	1(BDL)	5(BDL)	20(BDL)	47	5(BDL)	NA	0.4
2307	119	1(BDL)	0.3(BDL)	540	310	6.8	1(BDL)	5(BDL)	32	16	6	NA	0.4
2312	278	3.2	0.3(BDL)	100	1.8(BDL)	1.8(BDL)	1.5	5(BDL)	50	80	NA	1.5(BDL)	0.4
2318	218	1.4	0.3(BDL)	200	79	10	2	5(BDL)	32	47	5(BDL)	1.5(BDL)	0.4
2319	210	2.2	0.3(BDL)	170	120	10	1.7	5(BDL)	24	45	5.8	1.5(BDL)	0.4
2325	400	3	0.3(BDL)	790	400	1.8(BDL)	3.2	5(BDL)	96	80	16	1.5(BDL)	0.4
2326	795	2.1	0.47	600	100	1.8(BDL)	1(BDL)	5(BDL)	210	119.9	6.2	1.5(BDL)	0.4
2328	120	2.9	0.46	310	100	20	1(BDL)	5(BDL)	40	13.99	8.9	1.5(BDL)	0.4
2329	48	1.3	0.3(BDL)	1400	340	1.8(BDL)	3.6	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4
2330	38	1.5	0.3(BDL)	400	10	1.8(BDL)	1.9	5(BDL)	20(BDL)	9	5(BDL)	1.5(BDL)	0.4
2331	152	1.9	0.7	600	400	20	1(BDL)	5(BDL)	44	19.99	5.8	1.5(BDL)	0.4
2332	203	3	0.69	600	200	40	1(BDL)	5(BDL)	62	25.99	8.9	1.5(BDL)	0.4
2333	64	1.2	0.41	1100	310	58	4.4	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
2334	880	3.2	1.04	4700	2200	340	6.3	6.75	45	240	7.2	1.5(BDL)	0.4
2335	69	1(BDL)	0.3(BDL)	3100	1500	100	5	7.54	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
2336	7705	2.2	0.36	1500	580	200	2.4	5(BDL)	25	2200	5.6	1.5(BDL)	0.4
2337	165	5	0.3(BDL)	1500	920	220	23.5	5(BDL)	35	25	12.8	1.5(BDL)	0.4
2338	145	1(BDL)	0.45	2200	1400	150	28.8	7.03	31	19	5(BDL)	1.5(BDL)	0.4

STN Code	Condu ctivity (&micr o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
3458	152	1(BDL)	0.3(BDL)	34	12	2	1.3	5(BDL)	49	14	5(BDL)	1.5(BDL)	0.4
3459	145	1(BDL)	0.3(BDL)	70	32	6	11.7	5(BDL)	42	15	5(BDL)	1.5(BDL)	0.4
3460	469	3.1	0.37	490	200	1.8(BDL)	1(BDL)	5(BDL)	150	60	9.2	1.5(BDL)	0.4
3461	15350	1(BDL)	0.66	9200	7900	430	1(BDL)	5(BDL)	32	4900	5(BDL)	6.81	5.45
3462	81	1(BDL)	0.3(BDL)	1800	1000	58	3.3	5(BDL)	20(BDL)	13	5(BDL)	1.5(BDL)	0.4
3464	75	1(BDL)	0.3(BDL)	4900	1400	20	4.8	5(BDL)	28	7	5(BDL)	1.5(BDL)	0.4
3465	115	1.2	2.4	840	140	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	15	5(BDL)	NA	0.4
3466	195	1.3	2.5	700	100	1.8(BDL)	3.4	5(BDL)	21	15	5(BDL)	NA	0.4
3467	1019	3.7	0.99	5800	3100	270	5.5	5(BDL)	75	235	8.8	1.5(BDL)	0.4
3468	65	1.7	0.3(BDL)	3100	1500	200	2.8	9.3	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
3469	142	3	0.3(BDL)	7900	5400	400	7.2	5(BDL)	32	22	8	1.5(BDL)	0.4
3470	180	2.2	0.3(BDL)	2600	1800	1.8(BDL)	5.3	5(BDL)	36	33	8	1.5(BDL)	0.4
3471	60	1(BDL)	0.3(BDL)	920	400	1.8(BDL)	2	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4
3473	1200	2.8	0.3(BDL)	350	210	10	1.9	5(BDL)	86	340	7.8	1.5(BDL)	0.4
5164	368	2.8	2.6	110	20	1.8(BDL)	1.4	5(BDL)	99	45	6	NA	0.4
5165	316	1.4	0.3(BDL)	280	170	10	2.8	5(BDL)	36	67	5(BDL)	1.5(BDL)	0.4
5166	414	2.7	0.3(BDL)	180	100	10	2.7	5(BDL)	42	85	7.2	1.5(BDL)	0.4
5169	510	2.4	0.3(BDL)	450	330	20	1.1	5(BDL)	56	125	5.5	1.5(BDL)	0.4
5170	149	1.2	0.3(BDL)	310	49	1.8(BDL)	1(BDL)	5(BDL)	45	22	5(BDL)	1.5(BDL)	0.4
5171		1.8	NA	NA	200	NA	NA	NA	NA	NA	NA	NA	NA
5172		1.1	NA	NA	310	NA	NA	NA	NA	NA	NA	NA	NA
5173		2.8	NA	NA	390	NA	2.3	NA	NA	NA	NA	NA	NA
5174		3.1	NA	NA	320	NA	3.5	NA	NA	NA	NA	NA	NA
5176		1.5	NA	NA	540	NA	2.8	NA	NA	NA	NA	NA	NA
5177		NA	NA	NA	250	NA	NA	NA	NA	NA	NA	NA	NA
5178		2.1	NA	NA	280	NA	2.4	NA	NA	NA	NA	NA	NA
5179		2.6	NA	NA	10000	NA	1.2	NA	NA	NA	NA	NA	NA
5180		3	NA	NA	12000	NA	8.1	NA	NA	NA	NA	NA	NA
5181		1.3	NA	NA	1500	NA	1.2	NA	NA	NA	NA	NA	NA
5182		NA	NA	NA	1200	NA	4.2	NA	NA	NA	NA	NA	NA
5183		2.1	NA	NA	1500	NA	NA	NA	NA	NA	NA	NA	NA
5184		2	NA	NA	3800	NA	NA	NA	NA	NA	NA	NA	NA
5185		NA	NA	NA	1700	NA	23.8	NA	NA	NA	NA	NA	NA

STN Code	Condu ctivity (µ o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
5190		4.4	NA	NA	1.8(BDL)	NA	NA	NA	NA	NA	NA	NA	NA
5191		NA	NA	NA	1500	NA	1(BDL)	NA	NA	NA	NA	NA	NA
5192		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5193		2.4	NA	NA	580	NA	1.1	NA	NA	NA	NA	NA	NA
5194		NA	NA	NA	700	NA	4	NA	NA	NA	NA	NA	NA
5195	154	1(BDL)	0.3(BDL)	7000	4900	1.8(BDL)	3.7	5(BDL)	32	32	16	1.5(BDL)	0.4
5196	58	1(BDL)	0.3(BDL)	490	200	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4
5197	160	1(BDL)	0.3(BDL)	2000	1500	1.8(BDL)	1.7	5(BDL)	36	29	5(BDL)	1.5(BDL)	0.4
5198	16154	9.1	30	1600	540	100	1.2	5(BDL)	42	5050	27	NA	0.4
5199	19520	5.9	15	1700	490	79	1.5	5(BDL)	32	5095	18.5	NA	0.4
5200	21540	3.7	8	630	150	40	1.9	5(BDL)	32	5900	9.1	NA	0.4
5201	24056	3.6	5.8	630	140	49	1.3	5(BDL)	58	6450	8.9	NA	0.4
5202	219	6.4	1.7	920	480	49	1.9	5(BDL)	23	26	15.9	NA	0.4
5203	3250	1.8	3.2	790	260	49	1.8	5(BDL)	20(BDL)	960	6.9	NA	0.4
5204	160	1(BDL)	0.8	700	150	31	1.6	5(BDL)	20(BDL)	28	5(BDL)	NA	0.4
5205	49	1(BDL)	0.3(BDL)	280	94	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	12	5(BDL)	1.5(BDL)	0.4
5206	275	2.1	0.3(BDL)	200	1.8(BDL)	1.8(BDL)	2.2	5(BDL)	80	60	NA	1.5(BDL)	0.4
5207	189	2.4	0.3(BDL)	490	1.8(BDL)	1.8(BDL)	1.5	5(BDL)	40	50	NA	1.5(BDL)	0.4
5208	54	1.8	0.71	700	400	100	1(BDL)	5(BDL)	20(BDL)	7	16	1.5(BDL)	0.4
5209	51	2	0.87	3100	790	200	3.9	5(BDL)	20(BDL)	6	12	1.5(BDL)	0.4
5210	65	1(BDL)	0.33	13	11	4.5	1(BDL)	5(BDL)	28	6.98	5(BDL)	1.5(BDL)	0.4
5211	80	1(BDL)	0.3(BDL)	14	10	1.8(BDL)	1(BDL)	5(BDL)	26	5.5	5(BDL)	1.5(BDL)	0.4
5212	84	2.4	0.3(BDL)	1500	400	40	14.5	5(BDL)	20(BDL)	14	5(BDL)	1.5(BDL)	0.4
5213	175	1.7	0.3(BDL)	100	1.8(BDL)	1.8(BDL)	2.9	5(BDL)	41	30	8	1.5(BDL)	0.4
5214	167	1(BDL)	0.3(BDL)	920	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	30	34	5(BDL)	1.5(BDL)	0.4
5215	428	1.3	0.3(BDL)	490	200	40	1(BDL)	5(BDL)	170	36	5(BDL)	1.5(BDL)	0.4
5216	447	1.9	0.3(BDL)	600	200	1.8(BDL)	1(BDL)	5(BDL)	175	39.99	5.6	1.5(BDL)	0.4

STN Code	Condu ctivity (µ o;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
5217	138	1(BDL)	0.3(BDL)	600	310	40	1(BDL)	5(BDL)	37	21.99	5(BDL)	1.5(BDL)	0.4
5218	113	2.9	0.3(BDL)	600	310	40	1(BDL)	5(BDL)	22	22.99	8.6	1.5(BDL)	0.4
5220	237	2.3	2.5	79	40	20	1(BDL)	5(BDL)	28	43	7.2	1.5(BDL)	0.4
5221	36	1(BDL)	0.3(BDL)	2200	1800	150	2.3	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4
5222	44	1(BDL)	0.34	2600	1500	58	2	5(BDL)	20(BDL)	6	5(BDL)	1.5(BDL)	0.4
5223	39	1(BDL)	0.53	2600	1700	31	4.2	5(BDL)	20(BDL)	6	5(BDL)	1.5(BDL)	0.4
5224	16910	3.4	0.3(BDL)	460000	310000	4300	16.3	5(BDL)	90	5100	10	14.65	12.36
5225	42195	2.1	0.55	7900	2000	100	16.1	5(BDL)	109	12800	8	65.47	60.01
5226	74	1.1	0.3(BDL)	15	8.1	17	4	5(BDL)	21	10	5(BDL)	1.5(BDL)	0.4
5227	108	1.3	0.3(BDL)	31	14	2	12.2	5(BDL)	36	10	5.6	1.5(BDL)	0.4
5228	136	1(BDL)	0.3(BDL)	84	32	4	4.7	5(BDL)	41	14	5(BDL)	1.5(BDL)	0.4
5229	28	1(BDL)	0.3(BDL)	70	26	2	1(BDL)	5(BDL)	20(BDL)	5(BDL)	5(BDL)	1.5(BDL)	0.4
5230	68	1(BDL)	0.3(BDL)	46	18	2	2.8	5(BDL)	20(BDL)	9	5(BDL)	1.5(BDL)	0.4
5231	202	1.9	0.3(BDL)	430	220	10	2.6	5(BDL)	25	54	5(BDL)	1.5(BDL)	0.4
5232	7290	2.8	0.8	480	210	20	2.8	5(BDL)	130	2200	6.9	1.5(BDL)	0.4
5233	175	2	0.3(BDL)	450	220	10	2.8	5(BDL)	21	45	5(BDL)	1.5(BDL)	0.4
5234	204	1.2	0.3(BDL)	220	130	10	2.6	5(BDL)	25	47	5(BDL)	1.5(BDL)	0.4
5235	245	2.1	0.3(BDL)	240	150	10	2.2	5(BDL)	28	55	5.8	1.5(BDL)	0.4
5236	2060	2.6	1.2	350	220	20	3	5(BDL)	69	659	6.9	1.5(BDL)	0.4
5237	2810	2.2	0.3(BDL)	380	240	10	4.6	5(BDL)	108	770	5.9	1.5(BDL)	0.4
5238	264	2	0.3(BDL)	250	120	10	4.8	5(BDL)	21	61	5.6	1.5(BDL)	0.4
5239	250	1.6	0.3(BDL)	200	100	10	1.5	5(BDL)	25	58	5(BDL)	1.5(BDL)	0.4
5240	356	1.6	0.3(BDL)	540	220	20	1.2	5(BDL)	28	78	5(BDL)	1.5(BDL)	0.4
5241	2280	2.6	0.5	450	280	20	1(BDL)	5(BDL)	87	688	6.9	1.5(BDL)	0.4
5242	73	1.1	0.3(BDL)	540	220	4	1(BDL)	5(BDL)	20(BDL)	15	5(BDL)	NA	0.4
5243	1300	1.1	2.38	540	250	1.8(BDL)	1.9	5(BDL)	50	400	5(BDL)	NA	0.4

STN Code	Condu ctivity (&mic ro;mho /cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/10 0ml)	Fecal Coliform (MPN/10 0ml)	Fecal Streptoc occi (MPN/10 0ml)	Turbidity (mg/L)	Phenolph thalein Alkalinity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Ammoni cal-N (mg/L)
5244	72	1.7	0.3(BDL)	700	200	1.8(BDL)	1(BDL)	5(BDL)	20(BDL)	12	5(BDL)	NA	0.4
5245	1200	2.6	6.73	700	120	1.8(BDL)	1(BDL)	5(BDL)	110	246	6	NA	0.4
5527	290	2.6	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)	40	80	NA	1.5(BDL)	0.4
5528	308	2.6	0.3(BDL)	700	200	1.8(BDL)	1(BDL)	5(BDL)	50	80	NA	1.5(BDL)	0.4
5529	81	1(BDL)	0.3(BDL)	310	1.8(BDL)	1.8(BDL)	2	5(BDL)	25	10	19.2	1.5(BDL)	0.4
5530	179	1.4	0.3(BDL)	310	49	1.8(BDL)	4.01	5(BDL)	42	35	24	1.5(BDL)	0.4
5531	185	1.3	0.3(BDL)	580	310	1.8(BDL)	1.5	5(BDL)	28	45	12.8	1.5(BDL)	0.4
10016	54	1(BDL)	0.3(BDL)	11000	3500	1.8(BDL)	2.4	5(BDL)	20(BDL)	10	5(BDL)	1.5(BDL)	0.4
10017	62	2.5	0.3(BDL)	130000	43000	1.8(BDL)	2.8	5(BDL)	20(BDL)	10	6.4	1.5(BDL)	0.4
20017		29	NA	NA	NA	NA	NA	NA	NA	NA	90	NA	NA

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17	155	100	55	5(BDL)	200	720	570	10(BDL)	0.2(BDL)	0.5(BDL)	13.92	0.2(BDL)
18	18	10	8	5(BDL)	5(BDL)	37	25	10(BDL)	0.2(BDL)	0.5(BDL)	1.61	0.2(BDL)
20	40	20	20	5(BDL)	9.47	65	58	10(BDL)	0.2(BDL)	0.5(BDL)	1.72	0.2(BDL)
21	23	16	7	5(BDL)	8.28	48	36	10(BDL)	0.2(BDL)	0.5(BDL)	1.48	0.2(BDL)
42	40	23	17	7.2	5.96	75	61	32	0.2(BDL)	0.5(BDL)	1.66	0.2(BDL)
43	18	9	9	5(BDL)	5.86	44	35	10(BDL)	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)
1154	32	16	16	5(BDL)	6.2	56	40	10(BDL)	0.2(BDL)	0.5(BDL)	1.19	0.2(BDL)
1155	140	116	24	5(BDL)	77.1	365	114	78	0.2(BDL)	0.5(BDL)	15.6	0.2(BDL)
1156	18	10	8	5(BDL)	5(BDL)	32	29	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1207	31	17	14	5(BDL)	6.02	57	44	11	0.2(BDL)	0.5(BDL)	1.48	0.2(BDL)
1208	82	50	32	5(BDL)	8	120	75	10(BDL)	0.2(BDL)	0.5(BDL)	2	0.23
1338	21	12	9	5(BDL)	5.2	42	31	10(BDL)	0.2(BDL)	0.5(BDL)	2.24	0.2(BDL)
1339	13	9	4(BDL)	5(BDL)	5(BDL)	31	22	10(BDL)	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)
1340	60	20	40	5(BDL)	36.4	157	95	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1341	22	10	12	5(BDL)	5.2	36	31	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1342	30	18	12	12.01	7	69	56	27	0.2(BDL)	0.5(BDL)	2.31	0.2(BDL)
1383	88	74	14	5(BDL)	35.3	186	104	73	0.2(BDL)	0.5(BDL)	6.4	0.2(BDL)
1384	40	20	20	5(BDL)	40	150	110	10(BDL)	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)
1385	28	13	15	9.8	8.18	65	54	32	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1441	4850	2500	2350	275.08	4300	16250	13250	86	0.2(BDL)	0.5(BDL)	171	0.2(BDL)
1442	24	16	8	5(BDL)	19.6	83	42	28	0.2(BDL)	0.5(BDL)	3.9	0.2(BDL)
1443	32	12	20	12.42	8.51	75	62	36	0.2(BDL)	0.5(BDL)	2.44	0.2(BDL)
1563	20	12	8	5(BDL)	6.6	42	21	16	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)
1564	264	176	88	121.25	99.57	610	490	35	0.2(BDL)	0.5(BDL)	7.65	0.2(BDL)
1565	19	12	7	5(BDL)	5.3	36	31	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1566	21	14	7	5(BDL)	12	57	42	12	0.2(BDL)	0.5(BDL)	3.11	0.2(BDL)

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1567	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	14	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1568	12	8	4(BDL)	5(BDL)	5(BDL)	26	18	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1569	125	95	30	32	108	510	387	15	0.2(BDL)	0.5(BDL)	12	0.2(BDL)
1570	113	58	55	59.9	120	670	590	21	0.2(BDL)	0.5(BDL)	60	0.2(BDL)
1571	68	32	36	5(BDL)	18.2	125	90	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1572	15	9	6	5(BDL)	9.4	43	28	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1573	52	40	12	5(BDL)	19.1	123	95	15	4.5	0.5(BDL)	1(BDL)	0.2(BDL)
1574	320	200	120	95	268	1250	1050	52	0.2(BDL)	0.5(BDL)	21	0.2(BDL)
1575	2900	2000	900	5(BDL)	5250	16250	12820	10(BDL)	0.61	1.16	116.2	0.2(BDL)
1576	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	22	18	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
1577	250	130	120	5(BDL)	2119	7372	5750	10(BDL)	0.2(BDL)	0.71	63.1	0.2(BDL)
1578	150	60	90	13.91	80	389	201	10(BDL)	0.2(BDL)	0.5(BDL)	1.4	0.2(BDL)
1579	80	20	60	6.41	42.2	192	99	10(BDL)	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)
1580	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	20	16	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
2284	16	12	4(BDL)	5(BDL)	8.6	44	32	13	0.2(BDL)	0.5(BDL)	2.4	0.2(BDL)
2285	20	12	8	5(BDL)	12.6	58	33	12	0.2(BDL)	0.5(BDL)	2.7	0.2(BDL)
2286	24	16	8	5(BDL)	13	64	36	17	0.2(BDL)	0.5(BDL)	3.1	0.2(BDL)
2287	45	25	20	29.5	12.45	103	84	31	0.2(BDL)	0.5(BDL)	3.06	0.2(BDL)
2288	32	13	19	7.1	6.87	75	55	32	0.2(BDL)	0.5(BDL)	2.58	0.2(BDL)
2289	32	25	7	9.09	14.21	83	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	2.87	0.2(BDL)
2290	40	32	8	5(BDL)	16.32	96	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	1.84	0.2(BDL)
2291	39	28	11	7.64	15.12	93	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	4.21	0.2(BDL)
2292	36	22	14	5(BDL)	11.99	80	58	26	0.2(BDL)	0.5(BDL)	4.5	0.2(BDL)
2293	23	15	8	5(BDL)	7.61	48	35	16	0.2(BDL)	0.5(BDL)	2	0.2(BDL)
2294	3100	1000	2100	1398.36	4830	16100	9200	10(BDL)	0.2(BDL)	0.5(BDL)	177	1.23
2295	900	200	700	385.59	1500	4750	3240	10(BDL)	0.2(BDL)	0.5(BDL)	53	0.48
2296	23	11	12	5(BDL)	25	107	81	10(BDL)	0.2(BDL)	0.5(BDL)	2.5	0.2(BDL)

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2297	25	13	12	6.1	31	131	100	12	0.2(BDL)	0.5(BDL)	3.2	0.2(BDL)
2298	27	13	14	5(BDL)	25	109	83	12	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)
2299	78	51	27	6.2	86	352	268	14	0.2(BDL)	0.5(BDL)	3.5	0.2(BDL)
2300	41	16	25	7.6	28	114	87	10(BDL)	0.2(BDL)	0.5(BDL)	1.7	0.2(BDL)
2301	38	16	22	5(BDL)	25	118	90	10(BDL)	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)
2302	28	13	15	5(BDL)	11	65	39	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
2303	14	8	6	5(BDL)	6.45	38	17	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
2304	63	48	15	23.7	136	615	590	30	0.2(BDL)	1.44	102	0.2(BDL)
2305	15	6	9	5(BDL)	6.89	43	26	11	0.2(BDL)	0.57	3.4	0.2(BDL)
2306	14	10	4(BDL)	5(BDL)	24.5	110	88	10(BDL)	0.2(BDL)	0.5(BDL)	10	0.2(BDL)
2307	28	15	13	5(BDL)	8.3	70	38	10(BDL)	0.2(BDL)	0.5(BDL)	4.5	0.2(BDL)
2312	70	20	50	6.12	42	198	101	10(BDL)	0.2(BDL)	0.5(BDL)	1.9	0.2(BDL)
2318	49	21	28	5(BDL)	25	122	93	10(BDL)	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)
2319	32	21	11	5(BDL)	24	118	89	14	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)
2325	88	80	8	5(BDL)	41.6	228	68	50	0.2(BDL)	0.5(BDL)	13.1	0.2(BDL)
2326	240	155	85	19.61	62	450	292	10(BDL)	0.51	0.5(BDL)	18	0.31
2328	42	22	20	5(BDL)	8.4	66	42	10(BDL)	0.2(BDL)	0.5(BDL)	2	0.26
2329	15	8	7	5(BDL)	5(BDL)	27	20	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
2330	10(BDL)	5(BDL)	4(BDL)	5(BDL)	6.2	26	18	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
2331	45	26	19	5(BDL)	13	90	58	10(BDL)	0.2(BDL)	0.5(BDL)	3	0.22
2332	63	38	25	5(BDL)	16	129	83	10(BDL)	0.2(BDL)	0.5(BDL)	4	0.22
2333	17	10	7	5(BDL)	6.12	40	32	10(BDL)	0.2(BDL)	0.5(BDL)	3.2	0.2(BDL)
2334	180	110	70	25	125	510	400	10(BDL)	0.2(BDL)	0.5(BDL)	1.12	0.2(BDL)
2335	17	13	4(BDL)	5(BDL)	6.73	41	32	10(BDL)	0.2(BDL)	0.5(BDL)	3.96	0.2(BDL)
2336	850	340	510	5(BDL)	1162.4	4225	3310	10(BDL)	0.2(BDL)	0.5(BDL)	62.7	0.2(BDL)
2337	35	25	10	5(BDL)	14.66	92	70	10(BDL)	0.2(BDL)	0.5(BDL)	9.37	0.2(BDL)
2338	31	22	9	5(BDL)	11.53	72	55	10(BDL)	0.2(BDL)	0.5(BDL)	6.18	0.2(BDL)

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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	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5195	32	28	4(BDL)	5(BDL)	17.1	85	60	28	0.2(BDL)	0.5(BDL)	3.1	0.2(BDL)
5196	12	8	4(BDL)	5(BDL)	6.7	32	20	10(BDL)	0.2(BDL)	0.5(BDL)	1.3	0.2(BDL)
5197	40	28	12	5(BDL)	15	88	48	42	0.2(BDL)	0.5(BDL)	2.2	0.2(BDL)
5198	3000	1600	1400	186.2	2680	10890	8720	75	0.55	0.5(BDL)	126	0.2(BDL)
5199	3050	1950	1100	180.2	2650	10750	8680	74	0.43	0.5(BDL)	135	0.2(BDL)
5200	3650	2600	1050	153.2	3050	12560	10050	83	0.2(BDL)	0.5(BDL)	158	0.2(BDL)
5201	3800	2500	1300	19.02	3350	13680	10950	55	0.2(BDL)	0.5(BDL)	191	0.2(BDL)
5202	62	36	26	19.01	14.21	122	98.2	28.5	0.2(BDL)	0.5(BDL)	3.18	0.2(BDL)
5203	450	250	200	19.06	540	1985	1590	33	0.2(BDL)	0.5(BDL)	18	0.2(BDL)
5204	28	15	13	12.45	18	92	75	53	0.2(BDL)	0.5(BDL)	3.17	0.2(BDL)
5205	16	10	6	5(BDL)	6.2	34	27	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5206	100	20	80	5(BDL)	31.4	184	94	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5207	45	20	25	5.52	30	130	85	10(BDL)	0.32	0.5(BDL)	2.03	0.2(BDL)
5208	14	10	4(BDL)	5(BDL)	5(BDL)	32	24	10(BDL)	0.2(BDL)	0.5(BDL)	1.9	0.2(BDL)
5209	13	8	5	5(BDL)	5(BDL)	29	21	10(BDL)	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)
5210	30	25	5	5(BDL)	5(BDL)	51	41	10(BDL)	0.2(BDL)	NA	1.2	0.85
5211	27	23	4(BDL)	5(BDL)	5(BDL)	49	39	10(BDL)	0.2(BDL)	NA	2.9	0.82
5212	20	14	6	5(BDL)	7.25	48	35	10(BDL)	0.2(BDL)	0.5(BDL)	2.09	0.2(BDL)
5213	46	38	8	10.32	15.47	105	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	4.21	0.2(BDL)
5214	39	22	17	14.54	17.59	102	10(BDL)	10(BDL)	0.2(BDL)	0.5(BDL)	2.9	0.2(BDL)
5215	175	100	75	13.28	21	248	156	10(BDL)	0.2(BDL)	0.5(BDL)	5	0.29
5216	179	100	79	12.79	23	260	161	10(BDL)	0.2(BDL)	0.5(BDL)	6	0.3

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5217	38	28	10	5(BDL)	13	80	49	10(BDL)	0.2(BDL)	0.5(BDL)	3	0.25
5218	23	18	5	5(BDL)	13	62	39	10(BDL)	0.2(BDL)	0.5(BDL)	3	0.26
5220	50	33	17	10	23	132	96	20	0.2(BDL)	0.5(BDL)	8	0.2(BDL)
5221	11	7	4(BDL)	5(BDL)	5(BDL)	21	14	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5222	12	8	4(BDL)	5(BDL)	5(BDL)	25	16	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5223	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	22	15	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5224	1400	500	900	708.47	2960	9360	6550	10(BDL)	0.2(BDL)	0.5(BDL)	110	0.2(BDL)
5225	4200	1100	3100	1801.93	7170	23250	18480	10(BDL)	0.2(BDL)	0.5(BDL)	204	0.2(BDL)
5226	21	12	9	5(BDL)	5.68	41	32	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5227	38	24	14	5(BDL)	6.49	60	49	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5228	44	25	19	5(BDL)	7.88	76	60	12	0.2(BDL)	0.5(BDL)	1.45	0.2(BDL)
5229	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	16	13	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5230	21	15	6	5(BDL)	5.5	39	30	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5231	30	21	9	5(BDL)	30	113	86	11	0.2(BDL)	0.5(BDL)	1.6	0.2(BDL)
5232	1050	700	350	54	1135	4082	3103	10(BDL)	0.2(BDL)	0.5(BDL)	52	0.2(BDL)
5233	28	15	13	5(BDL)	25	109	83	10(BDL)	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)
5234	39	15	24	5(BDL)	25	114	87	12	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)
5235	32	21	11	5(BDL)	31	137	104	12	0.2(BDL)	0.5(BDL)	1.8	0.2(BDL)
5236	156	80	76	45	340	1154	877	12	0.2(BDL)	0.5(BDL)	4.6	0.2(BDL)
5237	460	340	120	55	400	1747	1328	15	0.2(BDL)	0.5(BDL)	12	0.2(BDL)
5238	35	21	14	5(BDL)	34	144	109	14	0.2(BDL)	0.5(BDL)	1.2	0.2(BDL)
5239	44	22	22	5(BDL)	30	140	106	10(BDL)	0.2(BDL)	0.5(BDL)	1.1	0.2(BDL)
5240	50	29	21	11	42	197	150	12	0.2(BDL)	0.5(BDL)	3.8	0.2(BDL)
5241	182	97	85	55	356	1277	970	13	0.2(BDL)	0.5(BDL)	12	0.2(BDL)
5242	15	11	4(BDL)	5(BDL)	7.8	48	24	10(BDL)	7.5	0.5(BDL)	2.6	0.2(BDL)
5243	60	7	53	35.8	260	750	695	10(BDL)	4.1	0.5(BDL)	1.4	0.2(BDL)

STN Code	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)	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Boron (mg/L)	Potassium (mg/L)	Fluoride (mg/L)
5244	16	6	10	5(BDL)	6.2	40	23	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5245	200	65	135	56.95	140	732	525	23	0.2(BDL)	0.5(BDL)	18.9	0.2(BDL)
5527	60	40	20	5(BDL)	41.5	182	110	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5528	75	20	55	5.21	42	195	86	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
5529	25	16	9	5(BDL)	5.25	47	43	10(BDL)	0.2(BDL)	0.5(BDL)	2.12	0.2(BDL)
5530	42	31	11	5(BDL)	18.57	108	104	10(BDL)	0.2(BDL)	0.5(BDL)	4.7	0.2(BDL)
5531	28	19	9	5.74	26.4	110	106	10(BDL)	0.2(BDL)	0.5(BDL)	2.63	0.2(BDL)
10016	20	14	6	5(BDL)	5.4	34	29	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
10017	22	14	8	5(BDL)	5.5	36	31	10(BDL)	0.2(BDL)	0.5(BDL)	1(BDL)	0.2(BDL)
20017	NA	NA	NA	NA	NA	NA	NA	40	NA	NA	NA	NA

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
17	71.6	7		NA	NA	Sampling	
18	34.2	0.5		NA	NA	Sampling	
20	32.8	0.7		NA	NA	Sampling	
21	42	0.8		NA	NA	Sampling	
42	25.5	0.4		NA	NA	Sampling	
43	39.3	0.5		NA	NA	Sampling	
1154	28.7	0.5		NA	NA	Sampling	
1155	51.2	2.8		NA	NA	Sampling	
1156	35	0.5		NA	NA	Sampling	
1207	28.5	0.5		NA	NA	Sampling	
1208	17.07	0.38		NA	NA	Sampling	
1338	32.2	0.5		NA	NA	Sampling	
1339	36.5	0.5		NA	NA	Sampling	
1340	56.6	2		NA	NA	Sampling	
1341	33.7	0.5		NA	NA	Sampling	
1342	31.6	0.6		NA	NA	Sampling	
1383	44.4	1.6		NA	NA	Sampling	
1384	67.6	2.8		NA	NA	Sampling	
1385	38	0.7		NA	NA	Sampling	
1441	64.9	26.9		NA	NA	Sampling	
1442	59.5	1.7		NA	NA	Sampling	
1443	34.5	0.7		NA	NA	Sampling	
1563	39.9	0.6		NA	NA	Sampling	
1564	44.2	2.7		NA	NA	Sampling	
1565	37.5	0.5		NA	NA	Sampling	
1566	51.1	1.1		NA	NA	Sampling	

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
1567	46	0.5		NA	NA	Sampling	
1568	43.3	0.6		NA	NA	Sampling	
1569	62.6	4.2		NA	NA	Sampling	
1570	57.9	4.9		NA	NA	Sampling	
1571	36.7	1		NA	NA	Sampling	
1572	56.7	1.1		NA	NA	Sampling	
1573	44.3	1.2		NA	NA	Sampling	
1574	62.7	6.5		NA	NA	Sampling	
1575	78.9	42.4		NA	NA	Sampling	
1576	34.7	0.4		NA	NA	Sampling	
1577	93.3	58.3		NA	NA	Sampling	
1578	53.4	2.8		NA	NA	Sampling	
1579	53	2.1		NA	NA	Sampling	
1580	47.6	0.5		NA	NA	Sampling	
2284	49.5	0.9		NA	NA	Sampling	
2285	53.9	1.2		NA	NA	Sampling	
2286	50.3	1.2		NA	NA	Sampling	
2287	35.6	0.8		NA	NA	Sampling	
2288	29.7	0.5		NA	NA	Sampling	
2289	46.4	1.1		NA	NA	Sampling	
2290	45.6	1.1		NA	NA	Sampling	
2291	42.6	1.1		NA	NA	Sampling	
2292	38.4	0.9		NA	NA	Sampling	
2293	39.3	0.7		NA	NA	Sampling	
2294	76	37.7		NA	NA	Sampling	
2295	77.1	21.8		NA	NA	Sampling	
2296	67.5	2.3		NA	NA	Sampling	

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
2297	69.9	2.7		NA	NA	Sampling	
2298	65	2.1		NA	NA	Sampling	
2299	69.4	4.2		NA	NA	Sampling	
2300	58.5	1.9		NA	NA	Sampling	
2301	57.9	1.8		NA	NA	Sampling	
2302	45.6	0.9		NA	NA	Sampling	
2303	49.2	0.7		NA	NA	Sampling	
2304	60.5	7.5		NA	NA	Sampling	
2305	43.6	0.8		NA	NA	Sampling	
2306	66.5	2.8		NA	NA	Sampling	
2307	34.8	0.7		NA	NA	Sampling	
2312	55.8	2.2		NA	NA	Sampling	
2318	51.8	1.6		NA	NA	Sampling	
2319	60.3	1.8		NA	NA	Sampling	
2325	46.3	1.9		NA	NA	Sampling	
2326	33.89	1.74		NA	NA	Sampling	
2328	29.08	0.56		NA	NA	Sampling	
2329	27.1	0.3		NA	NA	Sampling	
2330	59.8	1		NA	NA	Sampling	
2331	36.67	0.84		NA	NA	Sampling	
2332	33.82	0.88		NA	NA	Sampling	
2333	38.7	0.6		NA	NA	Sampling	
2334	60	4.1		NA	NA	Sampling	
2335	39.9	0.7		NA	NA	Sampling	
2336	73.1	17.3		NA	NA	Sampling	
2337	40.4	1.1		NA	NA	Sampling	
2338	39.2	0.9		NA	NA	Sampling	

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
3458	25.5	0.5		NA	NA	Sampling	
3459	30.7	0.6		NA	NA	Sampling	
3460	32.33	1.27		NA	NA	Sampling	
3461	85.1	40.1		NA	NA	Sampling	
3462	45.1	0.8		NA	NA	Sampling	
3464	28.6	0.4		NA	NA	Sampling	
3465	37.9	0.7		NA	NA	Sampling	
3466	34	0.7		NA	NA	Sampling	
3467	53.6	3.6		NA	NA	Sampling	
3468	40.1	0.7		NA	NA	Sampling	
3469	39.2	1		NA	NA	Sampling	
3470	50.2	1.4		NA	NA	Sampling	
3471	50.9	0.8		NA	NA	Sampling	
3473	68.3	7		NA	NA	Sampling	
5164	32.7	1.1		NA	NA	Sampling	
5165	55.3	2		NA	NA	Sampling	
5166	54.9	2.2		NA	NA	Sampling	
5169	62.3	3.1		NA	NA	Sampling	
5170	34.1	0.7		NA	NA	Sampling	
5171	NA	NA	OIL AND G	NA	NA	Sampling	
5172	NA	NA	OIL AND G	NA	NA	Sampling	
5173	NA	NA		NA	NA	Sampling	
5174	NA	NA		NA	NA	Sampling	
5176	NA	NA		NA	NA	Sampling	
5177	NA	NA	OIL AND G	NA	NA	Sampling	
5178	NA	NA		NA	NA	Sampling	
5179	NA	NA		NA	NA	Sampling	
5180	NA	NA		NA	NA	Sampling	
5181	NA	NA		NA	NA	Sampling	
5182	NA	NA		0.00067(BI	0.00043(BI	Sampling	
5183	NA	NA	OIL AND G	NA	NA	Sampling	
5184	NA	NA	OIL AND G	NA	NA	Sampling	
5185	NA	NA		0.363	0.00043(BI	Sampling	

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
5190	NA	NA	OIL AND GREASE	NA	NA	Sampling	
5191	NA	NA		0.032	0.00043(BL)	Sampling	
5192	NA	NA		NA	NA	Not Sampling	SAMPLING COULDN'T BE DONE DUE TO BEYPORE FEST
5193	NA	NA		NA	NA	Sampling	
5194	NA	NA		200	0.00043(BL)	Sampling	
5195	50.8	1.3		NA	NA	Sampling	
5196	51.6	0.8		NA	NA	Sampling	
5197	43.2	1		NA	NA	Sampling	
5198	64.8	21.3		NA	NA	Sampling	
5199	64.1	20.9		NA	NA	Sampling	
5200	63.3	22		NA	NA	Sampling	
5201	64.3	23.6		NA	NA	Sampling	
5202	31.9	0.8		NA	NA	Sampling	
5203	71.3	11.1		NA	NA	Sampling	
5204	55	1.5		NA	NA	Sampling	
5205	45.3	0.7		NA	NA	Sampling	
5206	40.4	1.4		NA	NA	Sampling	
5207	57.8	1.9		NA	NA	Sampling	
5208	39.4	0.6		NA	NA	Sampling	
5209	39	0.5		NA	NA	Sampling	
5210	20.8	0.3		NA	NA	Sampling	
5211	21.7	0.3		NA	NA	Sampling	
5212	41	0.7		NA	NA	Sampling	
5213	39.6	1		NA	NA	Sampling	
5214	47.3	1.2		NA	NA	Sampling	
5215	20.12	0.69		NA	NA	Sampling	
5216	21.14	0.75		NA	NA	Sampling	

SAMPLING COULDN'T BE DONE DUE TO BEYPORE FEST

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
5217	40.33	0.92		NA	NA	Sampling	
5218	51.31	1.18		NA	NA	Sampling	
5220	45.4	1.4		NA	NA	Sampling	
5221	35	0.4		NA	NA	Sampling	
5222	40.4	0.5		NA	NA	Sampling	
5223	40.2	0.5		NA	NA	Sampling	
5224	80.7	34.4		NA	NA	Sampling	
5225	77.8	48.2		NA	NA	Sampling	
5226	35.7	0.5		NA	NA	Sampling	
5227	26.5	0.5		NA	NA	Sampling	
5228	27.2	0.5		NA	NA	Sampling	
5229	50.2	0.6		NA	NA	Sampling	
5230	35.3	0.5		NA	NA	Sampling	
5231	67.1	2.4		NA	NA	Sampling	
5232	68.9	15.2		NA	NA	Sampling	
5233	64.2	2.1		NA	NA	Sampling	
5234	57.3	1.7		NA	NA	Sampling	
5235	66.3	2.4		NA	NA	Sampling	
5236	82	11.8		NA	NA	Sampling	
5237	64.7	8.1		NA	NA	Sampling	
5238	66.9	2.5		NA	NA	Sampling	
5239	59	2		NA	NA	Sampling	
5240	62.5	2.6		NA	NA	Sampling	
5241	79.7	11.5		NA	NA	Sampling	
5242	48.1	0.9		NA	NA	Sampling	
5243	90.2	14.6		NA	NA	Sampling	

STN Code	Sodium Percentage	SAR	Any Other (General Parameters)	Iron (mg/L)	Manganese (mg/L)	Sampling Status	Reason
5244	44.8	0.7		NA	NA	Sampling	
5245	57.6	4.3		NA	NA	Sampling	
5527	59.6	2.3		NA	NA	Sampling	
5528	54.7	2.1		NA	NA	Sampling	
5529	29.2	0.5		NA	NA	Sampling	
5530	45.7	1.2		NA	NA	Sampling	
5531	64.7	2.2		NA	NA	Sampling	
10016	36.6	0.5		NA	NA	Sampling	
10017	34.9	0.5		NA	NA	Sampling	
20017	NA	NA		NA	NA	Sampling	