STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location Inlet/Out	Type Water Body	Name Of WaterBody	District	State Name
17	13-10-2023	10:30	RIVER PERIYAR AT ALUVA-ELOOR	RIVER	PERIYAR	ERNAKULAM	KERALA
18	19-10-2023	11:15	RIVER PERIYAR AT KALADY	RIVER	PERIYAR	ERNAKULAM	KERALA
19	27-10-2023	11:30	WELL AT ELOOR,ERNAKULAM	GROUND W	WELL	ERNAKULAM	KERALA
20	07-10-2023	11:00	RIVER CHALIYAR AT KOOLIMADU	RIVER	CHALIYAR	KOZHIKODE	KERALA
21	07-10-2023	11:45	RIVER CHALIYAR AT CHUNGAPALLY	RIVER	CHALIYAR	KOZHIKODE	KERALA
22	07-10-2023	12:00	WELL AT CHUNGAPALLY, KERALA	GROUND W	WELL	KOZHIKODE	KERALA
35	18-10-2023	10:10	WELL AT PUNALUR, KERALA	GROUND W	WELL	KOLLAM	KERALA
42	18-10-2023	09:30	RIVER KALLADA AT PERUMTHOTTAMKADAVU, PUNALOOR	RIVER	KALLADA	KOLLAM	KERALA
43	18-10-2023	18:00	RIVER MUVATTAPUZHA AT VETTIKKATTUMUKKU	RIVER	MUVATTAPUZHA	KOTTAYAM	KERALA
1154	19-10-2023	12:00	RIVER CHALAKUDY AT PULIKKAKADAVU, THRISSUR	RIVER	CHALAKUDY	THRISSUR	KERALA
1155	17-10-2023	10:25	RIVER KARAMANA AT MOONNATTUMUKKU, KERALA	RIVER	KARAMANA	THIRUVANANTHAPURAM	KERALA
1156	04-10-2023	07:30	RIVER PAMBA AT CHENGANNUR, ALAPPUZHA	RIVER	PAMBA	ALAPPUZHA	KERALA
1207	04-10-2023	12:05	RIVER KABANI AT MUTHANKARA, WAYANAD	RIVER	KABANI	WAYANAD	KERALA
1208	06-10-2023	02:00	RIVER BHAVANI AT ELACHIVAZHY, PALAKKAD	RIVER	BHAVANI	PALAKKAD	KERALA
1338	19-10-2023	10:30	RIVER PERIYAR AT SEWAGE DISCHARGE POINT,ALUVA, ERNAKULAM	RIVER	PERIYAR	ERODE	KERALA
1339	10-10-2023	02:10	RIVER MEENACHIL AT KIDANGOOR, KOTTAYAM	RIVER	MEENACHIL	KOTTAYAM	KERALA
1340	05-10-2023	01:00	RIVER MANIMALA AT KALLOOPARA, KERALA	RIVER	MANIMALA	PATHANAMTHITTA	KERALA
1341	04-10-2023	09:00	RIVER PAMBA AT THAKAZHY, KERALA	RIVER	PAMBA	ALAPPUZHA	KERALA
1342	19-10-2023	08:20	RIVER ACHANKOVIL AT THUMPAMON	RIVER	ACHANKOVIL	PATHANAMTHITTA	KERALA
1383	07-10-2023	09:50	AKKULAM LAKE AT ORUVATHILKOTTA, THIRUVANANTHAPURAM	LAKE	AKKULAM	THIRUVANANTHAPURAM	KERALA
1384	05-10-2023	10:30	RIVER MANIMALA AT THONDRA, KERALA	RIVER	MANIMALA	PATHANAMTHITTA	KERALA
1385	16-10-2023	09:20	SASTHAMCOTTA LAKE, KERALA	LAKE	SASTHAMCOTTA	KOLLAM	KERALA
1441	10-10-2023	09:20	ASHTHAMUDI LAKE AT QUILON, KERALA	LAKE	ASHTHAMUDI	KOLLAM	KERALA
1442	30-10-2023	09:20	RIVER VAMANAPURAM AT VAMANAPURAM, THIRUVANANTHAPURAM	RIVER	VAMANAPURAM	THIRUVANANTHAPURAM	KERALA
1443	19-10-2023	11:20	RIVER ACHANKOVIL AT CHENNITHALA, ALAPPUZHA	RIVER	ACHANKOVIL	ALAPPUZHA	KERALA
1563	04-10-2023	09:30	RIVER NEYYAR AT AMARAVILA	RIVER	NEYYAR	THIRUVANANTHAPURAM	KERALA
1564	13-10-2023	10:30	RIVER ITHIKKARA KERALA	RIVER	ITHIKKARA	KOLLAM	KERALA
1565	04-10-2023	08:00	RIVER PAMBA DOWN, KERALA	RIVER	PAMBA	PATHANAMTHITTA	KERALA
1566	03-10-2023	10:30	RIVER KADALUNDI AT THIRURANGADY, KERALA	RIVER	KADALUNDI	MALAPURAM	KERALA
1567	02-10-2023	11:00	RIVER KUTTIYADY ESTATE, KERALA	RIVER	KUTTIYADY	KOZHIKODE	KERALA

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location Inlet/Out	Type Water Body	Name Of WaterBody	District	State Name
1569	12-10-2023	10:10	RIVER KUPPAM THALIPARAMBA, KERALA	RIVER	KUPPAM	KANNUR	KERALA
1570	09-10-2023	10:55	RIVER NILESWARAM NEAR NILESWARAM BRIDGE AT HOSDURG, KASARAGOD	RIVER	NILESWARAM	KASARAGOD	KERALA
1571	04-10-2023	12:45	RIVER KARYANKODE AT KAKKADAVU	RIVER	KARYANKODE	KASARAGOD	KERALA
1572	01-10-2023	12:00	RIVER CHANDRAGIRI AT PADIYATHADKA	RIVER	CHANDRAGIRI	KASARAGOD	KERALA
1573	06-10-2023	10:30	RIVER CHITHRAPUZHA AT IRUMPANAM, KERALA	RIVER	CHITHRAPPUZHA	ERNAKULAM	KERALA
1574	13-10-2023	09:50	PARAVUR, KERALA	LAKE	PARAVUR	KOLLAM	KERALA
1575	10-10-2023	10:40	VEMBANAD LAKE,KOCHI (OIL TANKER JETTY), KERALA	LAKE	VEMBANAD	ERNAKULAM	KERALA
1576	11-10-2023	00:00	PERIYAR LAKE AT THEKKADY, KERALA	LAKE	PERIYAR	IDUKKI	KERALA
1577	13-10-2023	11:40	KODUNGALLOOR, KERALA	LAKE	KODUNGALLOOR	THRISSUR	KERALA
1578	04-10-2023	11:00	KAYAMKULAM, KERALA	LAKE	KAYAMKULA KAYAL	ALAPPUZHA	KERALA
1579	10-10-2023	10:30	ALAPPUZHA, KERALA	LAKE	PUNNAMADA KAYAL	ALAPPUZHA	KERALA
1580	03-10-2023	16:25	POOKODE LAKE AT POOKODE	LAKE	POOKODE	WAYANAD	KERALA
1581	26-10-2023	10:25	WELL AT PAPPANAMKODE, THIRUVANANTHAPURAM, KERALA	GROUND W	WELL	THIRUVANANTHAPURAM	KERALA
1582	17-10-2023	10:15	WELL AT NEDUMANGAD, THIRUVANANTHAPURAM, KERALA	GROUND W	WELL	THIRUVANANTHAPURAM	KERALA
1583	10-10-2023	09:45	WELL AT KUNDARA, KOLLAM DISTT. , KERALA	GROUND W	WELL	KOLLAM	KERALA
1584	06-10-2023	00:00	WELL AT CHERTHALA, ALLEPPY, KERALA	GROUND W	WELL	ALAPPUZHA	KERALA
1585	30-10-2023	00:00	WELL AT VYTTILA, ERNAKULAM DISTT. KERALA	GROUND W	WELL	ERNAKULAM	KERALA
1586	27-10-2023	12:10	WELL AT EDAYAR ERNAKULAM DISTT., KERALA	GROUND W	WELL	ERNAKULAM	KERALA
1587	07-10-2023	00:00	WELL AT KALAMASSERY ERNAKULAM DISTT. ,KERALA	GROUND W	WELL	ERNAKULAM	KERALA
1588	10-10-2023	10:15	WELL AT PUNKUNNAM TRISSUR DISTT. , KERALA	GROUND W	WELL	THRISSUR	KERALA
1589	10-10-2023	10:15	WELL AT MALAPURAM , KERALA	GROUND W	WELL	MALAPPURAM	KERALA
1590	07-10-2023	10:30	WELL AT MAVOOR, KOZHIKKODE DISTT. , KERALA	GROUND W	WELL	KOZHIKODE	KERALA
1591	05-10-2023	10:34	WELL AT KANNUR MUNICIPALITY KANNUR	GROUND W	WELL	KANNUR	KERALA
1592	12-10-2023	02:00	WELL AT PAYYANNUR, KANNUR DISTT. , KERALA	GROUND W	WELL	KANNUR	KERALA
2284	04-10-2023	08:15	RIVER NEYYAR AT ARUVIPURAM	RIVER	NEYYAR	THIRUVANANTHAPURAM	KERALA
2285	28-10-2023	08:55	RIVER MAMOM AT MAMOM BRIDGE	RIVER	MAMOM	THIRUVANANTHAPURAM	KERALA
2286	28-10-2023	09:45	RIVER AYIROOR AT AYIROOR BRIDGE	RIVER	AYIROOR	THIRUVANANTHAPURAM	KERALA
2287	13-10-2023	09:30	RIVER ITHIKKARA AT ITHIKKARA	RIVER	ITHIKKARA	KOLLAM	KERALA
2288	18-10-2023	10:40	RIVER PALLICKAL AT NELLIMUKAL	RIVER	PALLICKAL	PATHANAMTHITTA	KERALA
2289	05-10-2023	11:30	RIVER KARUVANNUR AT KARUVANNUR BRIDGE	RIVER	KARUVANNUR	THRISSUR	KERALA

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2291	14-10-2023	01:00	RIVER KECHERI AT VADAKKANCHERY BRIDGE	RIVER	KECHERI	THRISSUR	KERALA
2292	07-10-2023	01:15	RIVER TIRUR AT THALAKKADATHUR BRIDGE, MALAPPURAM	RIVER	TIRUR	MALAPPURAM	KERALA
2293	03-10-2023	11:00	RIVER KADALUNDI AT HAJIRAPPALLY	RIVER	KADALUNDI	MALAPPURAM	KERALA
2294	13-10-2023	11:30	RIVER KALLAYI AT KALLAYI BRIDGE, KOZHIKODE	RIVER	KALLAYI	KOZHIKODE	KERALA
2295	04-10-2023	12:00	RIVER KORAPUZHA AT KANAYANKODE	RIVER	KORAPUZHA	KOZHIKODE	KERALA
2296	16-10-2023	01:46	RIVER THALASSERRY AT PATHIPALAM	RIVER	THALASSERRY	KANNUR	KERALA
2297	04-10-2023	01:18	RIVER ANCHARAKANDY AT MERUVAMBAYI	RIVER	ANCHARAKANDY	KANNUR	KERALA
2298	13-10-2023	03:16	RIVER KUPPAM AT RAYAROM	RIVER	KUPPAM	KANNUR	KERALA
2299	12-10-2023	03:30	RIVER RAMAPURAM AT RAMAPURAM BRIDGE	RIVER	RAMAPURAM	KANNUR	KERALA
2300	12-10-2023	10:37	RIVER PERUVAMBA AT CHANDAPURA	RIVER	PERUVAMBA	KANNUR	KERALA
2301	12-10-2023	01:45	RIVER KAVVAI AT KUTTIYOL PALAM	RIVER	KAVVAI	KANNUR	KERALA
2302	04-10-2023	09:30	RIVER NILESWARAM AT NAMBIARKAL DAM	RIVER	NILESWARAM	KASARAGOD	KERALA
2303	04-10-2023	09:45	RIVER PULLUR AT PULLUR BRIDGE	RIVER	PULLUR	KASARAGOD	KERALA
2304	08-10-2023	09:45	RIVER MOGRAL AT MOGRAL BR.	RIVER	MOGRAL	KASARGODE	KERALA
2305	01-10-2023	11:00	RIVER SHIRIYA AT ANGADIMOGARU	RIVER	SHIRIYA	KASARGODE	KERALA
2306	08-10-2023	11:50	RIVER UPPALA AT UPPALA BR.	RIVER	UPPALA	KASARGODE	KERALA
2307	08-10-2023	01:15	RIVER MANJESWAR AT BAJRAKKARA BR.	RIVER	MANJESWAR	KASARGODE	KERALA
2308	21-10-2023	10:30	WELL AT FATHIMAPURAM (CHANGANASSERY)	GROUND W	WELL	KOTTAYAM	KERALA
2309	21-10-2023	01:00	WELL AT KAROOR (PALA)	GROUND W	WELL	KOTTAYAM	KERALA
2310	21-10-2023	02:30	WELL AT VAIKOM	GROUND W	WELL	KOTTAYAM	KERALA
2311	02-10-2023	02:00	WELL AT VADAVATHOOR (KOTTAYAM)	GROUND W	WELL	KOTTAYAM	KERALA
2312	10-10-2023	10:30	LAKE VEMBANAD AT PATHIRAMANAL (ALAPPUZHA)	LAKE	VEMBANAD	ALAPPUZHA	KERALA
2313	06-10-2023	12:30	WELL AT SARVODAPURAM, ALAPPUZHA	GROUND W	WELL	ALAPPUZHA	KERALA
2314	12-10-2023	12:00	WELL AT KUREEPUZHA (KOLLAM)	GROUND W	WELL	KOLLAM	KERALA
2315	12-10-2023	09:40	WELL AT K.M.M.L. (KOLLAM)	GROUND W	WELL	KOLLAM	KERALA
2316	16-10-2023	03:40	WELL AT CHELLORA TRENCHING GROUND (KANNUR)	GROUND W	WELL	KANNUR	KERALA
2317	16-10-2023	12:00	WELL AT PUNNALPETTIPPALAM	GROUND W	WELL	KANNUR	KERALA
2318	04-10-2023	12:15	RIVER VALAPATTANAM AT PAZHASSI RESERVOIR, KANNUR	RIVER	VALAPATTANAM	KANNUR	KERALA
2319	16-10-2023	02:55	RIVER ANCHARAKANDY AT ANCHARAKANDY	RIVER	ANCHARAKANDY	KANNUR	KERALA
2320	10-10-2023	11:45	WELL AT MANJERI	GROUND W	WELL	MALAPPURAM	KERALA

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2322	10-10-2023	01:30	WELL AT OLLUR (THRISSUR)	GROUND W	WELL	THRISSUR	KERALA
2323	26-10-2023	10:30	WELL AT BRAHMAPURAM M.S.W. DUMPARK	GROUND W	WELL	ERNAKULAM	KERALA
2324	26-10-2023	11:30	WELL AT HAZARDOUS WASTE DUMP (AMBALAMUGAL BOREWELL)	GROUND W	WELL	ERNAKULAM	KERALA
2325	13-10-2023	08:35	POND AT (PADMANABHA) SREE PADMANABHA SWAMY TEMPLE (TVPM)	POND	PADMANABHA SWAMY TEMP	THIRUVANANTHAPURAM	KERALA
2326	04-10-2023	11:15	RIVER KORAYAR NEAR NARAGAMPALLY BRIDGE AT KANJIKODE, PALAKKAD	RIVER	KORAYAR	PALAKKAD	KERALA
2327	04-10-2023	12:35	WELL AT KARUKAMANI	GROUND W	WELL	PALLAKAD	KERALA
2328	04-10-2023	10:15	RIVER BHARATHAPUZHA RSVR AT MALAMPUZHA	RIVER	BHARATHAPUZHA	PALAKKAD	KERALA
2329	12-10-2023	11:30	RIVER PERIYAR RSVR AT BHOOTHATHANKETU	RIVER	PERIYAR	ERNAKULAM	KERALA
2330	12-10-2023	12:30	RIVER PERIYAR RSVR AT EDAMALAYAR	RIVER	PERIYAR	ERNAKULAM	KERALA
2331	05-10-2023	12:40	RIVER BHARATHAPUZHA AT KUTTIPPURAM	RIVER	BHARATHAPUZHA	MALAPPURAM	KERALA
2332	05-10-2023	10:50	RIVER BHARATHAPUZHA AT PATTAMBI	RIVER	BHARATHAPUZHA	PALLAKAD	KERALA
2333	04-10-2023	10:35	RIVER PERIYAR AT MUPPATHADAM	RIVER	PERIYAR	ERNAKULAM	KERALA
2334	04-10-2023	09:50	RIVER PERIYAR AT PATHALAM	RIVER	PERIYAR	ERNAKULAM	KERALA
2335	04-10-2023	11:10	RIVER PERIYAR AT KALAMASSERY	RIVER	PERIYAR	ERNAKULAM	KERALA
2336	13-10-2023	12:45	RIVER PERIYAR AT PURAPPALLIKADAVU	RIVER	PERIYAR	ERNAKULAM	KERALA
2337	06-10-2023	11:00	RIVER KADAMBRAYAR AT BRAHMAPURAM	RIVER	KADAMBAYAR	ERNAKULAM	KERALA
2338	06-10-2023	10:30	RIVER KADAMBRAYAR AT MANCKAKADAVU	RIVER	KADAMBAYAR	ERNAKULAM	KERALA
3458	03-10-2023	14:10	RIVER KARAPUZHA DAM AT WAYANAD	RIVER	KARAPUZHA	WAYANAD	KERALA
3459	04-10-2023	11:27	RIVER MANIYANKODE PUZHA AT MANIYANKODE BRIDGE, WAYANAD	RIVER	MANIYANKODE PUZHA	WAYANAD	KERALA
3460	04-10-2023	09:45	RIVER KALPATHI PUZHA AT KALPATHI, PALAKKAD	RIVER	KALPATHI PUZHA	PALAKKAD	KERALA
3461	12-10-2023	11:50	CANOLI CANAL AT ERANJIKKAL	CANAL	CANOLI	KOZHIKODE	KERALA
3462	12-10-2023	11:30	MANANCHIRA POND AT KOZHEKODE	POND	MANANCHIRA	KOZHIKODE	KERALA
3463	07-10-2023	10:00	WELL AT VELLIPARAMBA, KOZHEKODE	GROUND W	WELL	KOZHIKODE	KERALA
3464	06-10-2023	01:10	RIVER CHALIYAR AT NILAMBUR, MALAPPURAM	RIVER	CHALIYAR	MALAPPURAM	KERALA
3465	19-10-2023	11:40	RIVER ACHANKOVIL AT KALLARAKADAVU, PATHANAMTHITTA	RIVER	ACHANKOVIL	PATHANAMTHITTA	KERALA
3466	19-10-2023	11:00	RIVER ACHANKOVIL AT PANDALAM	RIVER	ACHANKOVIL	PATHANAMTHITTA	KERALA
3467	04-10-2023	09:30	UNTHITHODU AT ELOOR, ERNAKULAM	CANAL	UNTHITHODU	ERNAKULAM	KERALA
3468	19-10-2023	10:45	RIVER PERIYAR AT KWA INTAKE, ALUVA	RIVER	PERIYAR	ERNAKULAM	KERALA
3469	12-10-2023	10:30	PALAKKATTUTHAZHAMTHODU AT PERUMBAVOOR, ERNAKULAM	CANAL	CANAL	ERNAKULAM	KERALA
3470	26-10-2023	08:55	VELLAYANI LAKE AT VANDITHADOM, THIRUVANANTHAPURAM	LAKE	VELLAYANI	THIRUVANANTHAPURAM	KERALA

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location Inlet/Out	Type Water Body	Name Of WaterBody	District	State Name
3472	04-10-2023	10:50	WELL OF TEMPLE PARASSINIKADAVU, KANNUR	GROUND W	WELL	KANNUR	KERALA
3473	04-10-2023	11:04	RIVER VALAPATTANAM AT PARASSINIKADAVU, KANNUR	RIVER	VALAPATTANAM	KANNUR	KERALA
3474	12-10-2023	02:17	WELL AT PAYANOOR, KANNUR	GROUND W	WELL	KANNUR	KERALA
3475	13-10-2023	03:57	WELL AT KARIMBAM, KANNUR	GROUND W	WELL	KANNUR	KERALA
5164	04-10-2023	10:05	THEERTHAMKARA POND AT PADANNAKKAD,KANHANGAD MUNCIPALITY	POND	POND	KASARAGOD	KERALA
5165	06-10-2023	10:46	CHIRAKKAL CHIRA ,KADALAYI,KANNUR	POND	POND	KANNUR	KERALA
5166	04-10-2023	01:30	THRIKAIKUNNU CHIRA,KOOTHUPARAMBA,KANNUR	POND	POND	KANNUR	KERALA
5169	05-10-2023	12:17	RIVER KAKKAD AT KAKKAD ,KANNUR	RIVER	KAKKAD	KANNUR	KERALA
5170	19-10-2023	01:00	AALUMKULAM POND AT KOORKKANCHERY,THRISSUR	POND	POND	THRISSUR	KERALA
5171	04-10-2023	11:10	CHERUVATHUR - MADAKKARA HARBOUR AT CHERUVATHUR PANCHAYATH KASA	RIVER	MADAKKARA	KASARAGOD	KERALA
5172	05-10-2023	11:10	NELLIKUNNU BRIDGE AT NELLIKUNNU, KASARAGOD	DRAIN	CHANDRAGIRI	KASARAGOD	KERALA
5173	02-10-2023	09:45	RIVER PERUVAMBA AT ETTIKULAM, KANNUR	BEACH	PERUVAMBA	KANNUR	KERALA
5174	16-10-2023	11:26	R. ANCHARAKKANDY AT MOIDUPALAM,DHARMADAM, KANNUR	BEACH	ANJARAKANDY	KANNUR	KERALA
5176	16-10-2023	11:10	RIVER KANAMPUZHA IN KANNUR MUNCIPALITY	RIVER	ANCHARAKANDY	KANNUR	KERALA
5177	05-10-2023	11:29	RIVER VALAPATTANAM AT AZHEEKAL PORT, AZHEEKODE,KANNUR	RIVER	VALAPATTANAM	KANNUR	KERALA
5178	12-10-2023	12:10	KAVVAYI BACKWATERS AT KAVVAYI, PAYYANUR	Sea	KAVVAYI	KANNUR	KERALA
5179	13-10-2023	08:25	VELI BOAT CLUB AT VELI LAKE,THIRUVANANTHAPURAM	LAKE	AKKULAM	THIRUVANANTHAPURAM	KERALA
5180	07-10-2023	08:45	AKKULAM BRIDGE AT AKKULAM LAKE, THIRUVANANTHAPURAM	LAKE	AKKULAM	THIRUVANANTHAPURAM	KERALA
5181	28-10-2023	10:10	BEACH AT VARKALA PAPANASAM, THIRUVANANTHAPURAM	BEACH	ARABIAN SEA	THIRUVANANTHAPURAM	KERALA
5182	10-10-2023	10:10	KOCHI LAKE AT GOSHREE BRIDGE, KOCHI	LAKE	VEMBANAD LAKE	ERNAKULAM	KERALA
5183	07-10-2023	11:30	KOCHI LAKE NEAR COCHIN PORT TRUST, KOCHI	LAKE	VEMBANAD LAKE	ERNAKULAM	KERALA
5184	07-10-2023	10:50	KOCHI LAKE NEAR THOPUMPADY, KOCHI	LAKE	VEMBANAD LAKE	ERNAKULAM	KERALA
5185	07-10-2023	10:30	KOCHI LAKE NEAR WELLINGTON ISLAND, KOCHI	LAKE	VEMBANAD LAKE	ERNAKULAM	KERALA
5190	06-10-2023	11:00	VEMBANAD LAKE AT ANDAKARANAZHI NEW BRIDGE, ALAPPUZHA	LAKE	VEMBANAD LAKE	ALAPPUZHA	KERALA
5191	04-10-2023	11:00	RIVER PAMBA NEAR THOTTAPPALLY HARBOUR, ALAPPUZHA	RIVER	PAMBA	ALAPPUZHA	KERALA
5192	26-10-2023	05:50	RIVER CHALIYAR BEYPORE PORT, KOZHIKODE	RIVER	CHALIYAR	KOZHIKODE	KERALA
5193	18-10-2023	12:00	RIVER PERIYAR AZHIKODE FERRY, KODUNGALLUR,THRISSUR	RIVER	PERIYAR	THRISSUR	KERALA
5194	12-10-2023	09:35	KMML CHAVARA, KOLLAM	Sea	ASHTAMUDI	KOLLAM	KERALA
5195	07-10-2023	09:55	RIVER KARAMANA AT THIRUVALLOM, THIRUVANANTHAPURAM	RIVER	KARAMANA	THIRUVANANTHAPURAM	KERALA
5196	12-10-2023	07:55	RIVER KARAMANA AT PEPPARA UPSTREAM, PEPPARA DAM, THIRUVANANTHAPU	RIVER	KARAMANA	THIRUVANANTHAPURAM	KERALA

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5198	10-10-2023	09:45	ASHTAMUDI LAKE AT THOPPILAKADAVU, KOLLAM	LAKE	ASHTAMUDI	KOLLAM	KERALA
5199	10-10-2023	10:00	ASHTAMUDI LAKE NEAR KSRTC BUS DEPOT, KOLLAM	LAKE	ASHTAMUDI	KOLLAM	KERALA
5200	10-10-2023	10:45	ASHTAMUDI LAKE AT PERUMON, KOLLAM	LAKE	ASHTAMUDI	KOLLAM	KERALA
5201	10-10-2023	11:30	ASHTAMUDI LAKE NEAR M/S. KUNDARA CERAMICS, KOLLAM	LAKE	ASHTAMUDI	KOLLAM	KERALA
5202	13-10-2023	01:00	RIVER KALLADA AT KULATHUPUZHA, KOLLAM	RIVER	KALLADA	KOLLAM	KERALA
5203	10-10-2023	12:00	RIVER KALLADA AT MUNDROTHURUTH, KOLLAM	RIVER	KALLADA	KOLLAM	KERALA
5204	13-10-2023	11:50	RIVER ITHIKKARA AT KALLADATHANNI, KOLLAM	RIVER	KAKKAD RIVER	KOLLAM	KERALA
5205	04-10-2023	08:15	RIVER PAMBA AT MUNNAR, PATHANAMTHITTA	RIVER	PAMBA	PATHANAMTHITTA	KERALA
5206	03-10-2023	10:30	RIVER VARATTAAR AT ARATTUKADAVU, ALAPPUZHA	RIVER	VARATTAAR	ALAPPUZHA	KERALA
5207	03-10-2023	11:00	RIVER PAMBA AT VEEYAPURAM, ALAPPUZHA	RIVER	PAMBA	ALAPPUZHA	KERALA
5208	11-10-2023	12:30	RIVER PERIYAR AT KULAMAVU RESEVOIR AT IDUKKI	RIVER	PERIYAR	IDUKKI	KERALA
5209	11-10-2023	10:00	RIVER PERIYAR AT PANAMKUTTY BRIDGE, IDUKKI	RIVER	PERIYAR	IDUKKI	KERALA
5210	12-10-2023	01:00	RIVER KOTHAMANGALAM AT KOOROOR THODU, ERNAKULAM	RIVER	KOTHAMANGALAM RIVER	ERNAKULAM	KERALA
5211	12-10-2023	12:00	RIVER MUVATTAPUZHA AT PERUVAMMUZHI BRIDGE, ERNAKULAM	RIVER	MUVATTAPUZHA	ERNAKULAM	KERALA
5212	10-10-2023	11:45	POND NEAR HMT COLONY,NORTH KALAMASSERY PALAM, ERNAKULAM	POND	POND	ERNAKULAM	KERALA
5213	01-10-2023	02:20	RIVER PUZHAKKAL AT PANCHIKKAL CANAL, THRISSUR	RIVER	PUZHAKKAL	THRISSUR	KERALA
5214	04-10-2023	11:05	RIVER WADAKKANCHERY AT WADAKKANCHERY PALAM,THRISSUR	RIVER	WADAKKANCHERY	THRISSUR	KERALA
5215	04-10-2023	12:50	RIVER CHITTURPUZHA AT CHITTUR BRIDGE, PALAKKAD	RIVER	CHITHRAPPUZHA	PALAKKAD	KERALA
5216	04-10-2023	03:20	RIVER KANNADIPPUZHA AT THIRUNELLAYI BRIDGE, PALAKKAD	RIVER	KANNADIPPUZHA	PALAKKAD	KERALA
5217	06-10-2023	10:00	RIVER NELLIPUZHA AT NELLIPUZHA BRIDGE, MANNARKKAD, PALAKKAD	RIVER	RIVER NELLIPUZHA	PALAKKAD	KERALA
5218	06-10-2023	10:15	RIVER KUNTHIPUZHA AT MANNARKKAD, PALAKKAD	RIVER	RIVER KUNTHIPUZHA	PALAKKAD	KERALA
5219	04-10-2023	12:00	WELL AT SRI KIRATHAMOORTHY SIVA TEMPLE, KANJIKKODE, PALAKKAD	GROUND W	WELL	PALAKKAD	KERALA
5220	07-10-2023	10:30	RIVER TIRUR AT NADUVILANGADI	RIVER	TIRUR	MALAPPURM	KERALA
5221	10-10-2023	10:00	RIVER IRUVAZHINJI AT CHEPPILANKODE, KOZHIKODE	RIVER	RIVER IRUVAZHINJI	KOZHIKODE	KERALA
5222	11-10-2023	11:00	RIVER IRUVAZHINJI AT MUKKAM BRIDGE, KOZHIKODE	RIVER	RIVER IRUVAZHINJI	KOZHIKODE	KERALA
5223	10-10-2023	11:45	RIVER IRUVAZHINJI AT KUTTIPALAKAL, KOZHIKODE	RIVER	RIVER IRUVAZHINJI	KOZHIKODE	KERALA
5224	13-10-2023	11:00	RIVER KALLAYI AT MOORIYADU, KOZHIKODE	RIVER	KALLAYI	KOZHIKODE	KERALA
5225	13-10-2023	11:45	RIVER KALLAYI AT KOTHI BRIDGE, KOZHIKODE	RIVER	KALLAYI	KOZHIKODE	KERALA
5226	04-10-2023	12:58	RIVER PAPANASINI AT THIRUNELLY, WAYANAD	RIVER	RIVER PAPANASINI	WAYANAD	KERALA
5227	04-10-2023	14:20	RIVER KALINDI AT BAVALI, WAYANAD	RIVER	RIVER KALINDI	WAYANAD	KERALA

STN Code	Sampling Date	Sampling Time	Name Of Monitoring Location Inlet/Out	Type Water Body	Name Of WaterBody	District	State Name
5229	03-10-2023	12:39	RIVER KABANI AT BANASURA SAGAR DAM AT KALPETTA,WAYANAD	RIVER	KABANI	WAYANAD	KERALA
5230	03-10-2023	12:03	LAKE KARLAD AT WAYANAD	LAKE	KARLAD	WAYANAD	KERALA
5231	12-10-2023	02:31	RIVER KAVVAYI AT KANKOL, KANNUR	RIVER	KAVVAYI RIVER	KANNUR	KERALA
5232	12-10-2023	10:58	RIVER PERUVAMBA AT PERUMBA BRIDGE, KANNUR	RIVER	PERUVAMBA	KANNUR	KERALA
5233	20-10-2023	09:00	RIVER RAMAPURAM AT KAPPUNGAL, KANNUR	RIVER	RAMAPURAM	KANNUR	KERALA
5234	13-10-2023	01:00	RIVER KUPPAM AT UROOTERI, KANNUR	RIVER	KUPPAM RIVER	KANNUR	KERALA
5235	04-10-2023	11:40	RIVER VALAPATTANAM AT PAVANNUR, KANNUR	RIVER	VALAPATTANAM	KANNUR	KERALA
5236	16-10-2023	12:45	RIVER THALLASSERRY AT ERANJOLI PALAM, KANNUR	RIVER	THALLASSERRY	KANNUR	KERALA
5237	05-10-2023	12:02	RIVER KAKKAD AT VARANAM KADAVU BRIDGE, KANNUR	RIVER	KAKKAD	KANNUR	KERALA
5238	16-10-2023	02:45	RIVER ANCHARAKANDY AT ODAKADAVU BRIDGE, KANNUR	RIVER	KAKKAD RIVER	KANNUR	KERALA
5239	04-10-2023	12:37	VALAPATTANAM RIVER AT IRRITY BRIDGE,KANNUR	RIVER	VALAPATTANAM	KANNUR	KERALA
5240	16-10-2023	12:56	RIVER THALASSERY AT KUNDUCHIRA, KANNUR	RIVER	THALASSERRY	KANNUR	KERALA
5241	16-10-2023	11:45	RIVER THALASSERY AT KODUVALLY, KANNUR	RIVER	THALASSERRY	KANNUR	KERALA
5242	01-10-2023	01:15	PALLANGODE BRIDGE AT PUTHIYAMBALAM, KASARAGOD	RIVER	CHANDRAGIRI	KASARAGOD	KERALA
5243	02-10-2023	10:05	CHANDRAGIRI RIVER AT CHANDRAGIRI BRIDGE, KASARAGOD	RIVER	CHANDRAGIRI	KASARAGOD	KERALA
5244	02-10-2023	11:10	RIVER MOGRAL AT MADHUR BRIDGE NEAR MADHUR SRI SIDHIVINAYAKA TEMPLE	RIVER	MOGRAL	KASARAGOD	KERALA
5245	08-10-2023	12:30	RIVER MANJESHWAR AT BANGRA-MANJESHWAR BRIDGE,HOSDURG, KASARAGOD	RIVER	MANJESHWAR	KASARAGOD	KERALA
5527	10-10-2023	11:00	Vembanad lake At the U/S of Thanneermukkam bund	lake (Rams	Vembanad	Alappuzha	KERALA
5528	10-10-2023	11:30	Vembanad lake at Padashekaram at Kainikkari	lake (Rams	Vembanad	Alappuzha	KERALA
5529	13-10-2023	02:50	Vembanad lake at Kottayam Ferry	lake (Rams	Vembanad	Kottayam	KERALA
5530	21-10-2023	10:45	Vembanad lake at Changanassery Ferry	lake (Rams	Vembanad	Kottayam	KERALA
5531	18-10-2023	12:00	Vembanad lake at Vaikkom Beach & Ferry	lake (Rams	Vembanad	Kottayam	KERALA
10016	21-10-2023	10:15	RIVER PAMBA U/S	RIVER	PAMBA	PATHANAMTHITTA	KERALA
10017	21-10-2023	10:40	RIVER PAMBA D/S	RIVER	PAMBA	PATHANAMTHITTA	KERALA
20017	21-10-2023	10:20	STP NEAR PAM Outlet	STP	STP	PATHANAMTHITTA	KERALA
STATION CODE 1576:No sampling-Non availability of motor boat from forest department							
STATION CODE 1584,1585:Sample not available							

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
17	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Clear	Greater than 100cm
18	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
19	HALF-YEARLY	None	NONE	None	Clear	Less than 50cm
20	MONTHLY	None	d/s of town or industrial area	None	Clear	Greater than 100cm
21	MONTHLY	None	d/s of town or industrial area	None	Clear	Greater than 100cm
22	HALF-YEARLY	None	none	None	Clear	Less than 50cm
35	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
42	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Cloudy	Greater than 100cm
43	MONTHLY	Industrial Effluent	u/s of town or industrial area	Industrial	Clear	Greater than 100cm
1154	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
1155	MONTHLY	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Cloudy	Greater than 100cm
1156	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
1207	MONTHLY	None	NONE	None	Clear	Less than 50cm
1208	MONTHLY	None	NONE	None	Clear	Greater than 100cm
1338	MONTHLY	None	D/S PF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
1339	MONTHLY	Industrial Effluent	d/s of town or industrial area	Industrial	Clear	Greater than 100cm
1340	MONTHLY	None	U/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
1341	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
1342	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA,BATHING	None	Clear	Greater than 100cm
1383	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Cloudy	Greater than 100cm
1384	MONTHLY	None	U/S OF TOWN OR INDUSTRIL AREA	None	Clear	Less than 50cm
1385	MONTHLY	None	NONE	None	Clear	Greater than 100cm
1441	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Cloudy	Greater than 100cm
1442	MONTHLY	None	WATER INTAKE	None	Raining	Greater than 100cm
1443	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
1563	MONTHLY	None	NONE	None	Cloudy	Greater than 100cm
1564	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
1565	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
1566	MONTHLY	None	PILGRIM CENTRE/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
1567	MONTHLY	None	u/s of town or industrial area	None	Clear	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
1569	MONTHLY	None	none	None	Clear	Greater than 100cm
1570	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
1571	MONTHLY	Plastic Waste	u/s of town or industrial area	None	Clear	Less than 50cm
1572	MONTHLY	Plastic Waste	u/s of town or industrial area	None	Clear	50-100cm
1573	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
1574	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Clear	Greater than 100cm
1575	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Clear	Less than 50cm
1576	MONTHLY					
1577	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Cloudy	Greater than 100cm
1578	MONTHLY		D/s of town or industrial area	None	Clear	Less than 50cm
1579	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
1580	MONTHLY	None	NONE	None	Clear	Greater than 100cm
1581	HALF-YEARLY	None	NONE	None	Clear	Less than 50cm
1582	HALF-YEARLY	None	NONE	None	Clear	Less than 50cm
1583	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
1584	HALF-YEARLY					
1585	HALF-YEARLY					
1586	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
1587	HALF-YEARLY		NONE		Clear	Greater than 100cm
1588	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
1589	HALF-YEARLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
1590	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
1591	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
1592	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
2284	MONTHLY	None	PILGRIM CENTRE/BATHING GHAT/WATER INTAKE	None	Cloudy	Greater than 100cm
2285	MONTHLY		NONE	None	Cloudy	Greater than 100cm
2286	MONTHLY	None	WATER INTAKE	None	Cloudy	Greater than 100cm
2287	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
2288	MONTHLY	None	d/s of town or industrial area	None	Clear	Greater than 100cm
2289	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
2291	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
2292	MONTHLY	None	PILGRIM CENTRE/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
2293	MONTHLY	None	PILGRIM CENTRE/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
2294	MONTHLY	Industrial Effluent	d/s of town or industrial area	None	Clear	Greater than 100cm
2295	MONTHLY	None	U/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
2296	MONTHLY	None	none	None	Clear	Greater than 100cm
2297	MONTHLY	None	NONE	None	Clear	Greater than 100cm
2298	MONTHLY	None	none	None	Clear	Greater than 100cm
2299	MONTHLY	None	NONE	None	Clear	Greater than 100cm
2300	MONTHLY	None	none	None	Clear	Greater than 100cm
2301	MONTHLY	None	none	None	Clear	Greater than 100cm
2302	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	50-100cm
2303	MONTHLY		d/s of town or industrial area	None	Clear	Less than 50cm
2304	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
2305	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Less than 50cm
2306	MONTHLY	Plastic Waste	d/s of town or industrial area	Industrial	Clear	50-100cm
2307	MONTHLY	None	u/s of town or industrial area	None	Clear	Less than 50cm
2308	HALF-YEARLY	Industrial Effluent	none	Industrial	Clear	Greater than 100cm
2309	HALF-YEARLY	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
2310	HALF-YEARLY	Industrial Effluent	none	Industrial	Clear	Greater than 100cm
2311	HALF-YEARLY	Industrial Effluent	none	Industrial	Clear	Greater than 100cm
2312	MONTHLY		NONE	None	Clear	Less than 50cm
2313	HALF-YEARLY	None	NONE	None	Clear	Less than 50cm
2314	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
2315	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
2316	HALF-YEARLY		none	None	Clear	Greater than 100cm
2317	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
2318	MONTHLY	None	none	None	Clear	Greater than 100cm
2319	MONTHLY	None	d/s of town or industrial area	None	Clear	Greater than 100cm
2320	HALF-YEARLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
2322	HALF-YEARLY	Municipal Solid Waste	NONE	None	Clear	Greater than 100cm
2323	HALF-YEARLY	None	NONE	None	Clear	Less than 50cm
2324	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
2325	MONTHLY	None	PILGRIM CENTER	None	Clear	Greater than 100cm
2326	MONTHLY	None	NONE	None	Clear	50-100cm
2327	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
2328	MONTHLY	None	NONE	None	Clear	Greater than 100cm
2329	MONTHLY	None	U/S OF TOWN OR INDUSTRIAL AREA	None	Cloudy	Greater than 100cm
2330	MONTHLY	None	U/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
2331	MONTHLY		PILGRIM CENTRE/BATHING GHAT/ WATER INTAKE	None	Clear	Greater than 100cm
2332	MONTHLY	Municipal Solid Waste	NONE	Muncipal Sewage	Clear	Greater than 100cm
2333	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
2334	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
2335	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
2336	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Cloudy	Greater than 100cm
2337	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
2338	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
3458	MONTHLY	None	NONE	None	Clear	Greater than 100cm
3459	MONTHLY	None	NONE	None	Clear	Greater than 100cm
3460	MONTHLY	Municipal Solid Waste	NONE	Muncipal Sewage	Clear	Greater than 100cm
3461	MONTHLY		U/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
3462	MONTHLY	None	pilgrim center/bathing ghat/water intake	None	Clear	Greater than 100cm
3463	HALF-YEARLY	None	NONE	None	Clear	Greater than 100cm
3464	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	50-100cm
3465	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Raining	Greater than 100cm
3466	MONTHLY	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
3467	MONTHLY	Industrial Effluent	d/s of town or industrial area	Industrial	Clear	Greater than 100cm
3468	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
3469	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Cloudy	Greater than 100cm
3470	MONTHLY	None	WATER INTAKE	None	Cloudy	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
3472	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
3473	MONTHLY		none	None	Clear	Greater than 100cm
3474	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
3475	HALF-YEARLY	None	none	None	Clear	Greater than 100cm
5164	MONTHLY	None	pilgrim center/bathing ghat/water intake	None	Clear	Greater than 100cm
5165	MONTHLY	None	none	None	Clear	Greater than 100cm
5166	MONTHLY	None	none	None	Clear	Greater than 100cm
5169	MONTHLY	None	none	None	Clear	Greater than 100cm
5170	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
5171	MONTHLY	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5172	MONTHLY	Plastic Waste	NONE	None	Clear	Less than 50cm
5173	MONTHLY		none	Industrial	Clear	Greater than 100cm
5174	MONTHLY		none	None	Clear	Greater than 100cm
5176	MONTHLY		none	Industrial	Clear	Greater than 100cm
5177	MONTHLY		none	None	Clear	Greater than 100cm
5178	MONTHLY			None	Clear	Greater than 100cm
5179	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5180	MONTHLY	Municipal Solid Waste	NONE	None	Clear	Greater than 100cm
5181	MONTHLY	None	PILGRIM CENTRE/BATHING GHAT	None	Clear	Greater than 100cm
5182	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
5183	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
5184	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
5185	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
5190	MONTHLY	None	none	None	Clear	Less than 50cm
5191	MONTHLY	None	NONE	None	Clear	Less than 50cm
5192	MONTHLY		NONE	None	Clear	Greater than 100cm
5193	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
5194	MONTHLY	Industrial Effluent	D/S OF TOWN OR INDUSTRIAL AREA	Industrial	Clear	Greater than 100cm
5195	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Clear	Greater than 100cm
5196	MONTHLY	None	WATER INTAKE	None	Raining	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
5198	MONTHLY	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
5199	MONTHLY	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
5200	MONTHLY		NONE	None	Clear	Greater than 100cm
5201	MONTHLY	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
5202	MONTHLY	HALTING PLACE OF SABA	PILGRIM CENTER/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
5203	MONTHLY		NONE	None	Clear	Less than 50cm
5204	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5205	MONTHLY	Plastic Waste	d/s of town or industrial area	Muncipal Sewage	Clear	Greater than 100cm
5206	MONTHLY		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5207	MONTHLY	None	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5208	MONTHLY	None	none	None	Clear	50-100cm
5209	MONTHLY	None	none	None	Clear	50-100cm
5210	MONTHLY	Plastic Waste	none	None	Clear	Less than 50cm
5211	MONTHLY	Plastic Waste	none	None	Clear	Greater than 100cm
5212	MONTHLY	None	NONE	Muncipal Sewage	Clear	Greater than 100cm
5213	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	50-100cm
5214	MONTHLY	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Greater than 100cm
5215	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5216	MONTHLY	None	NONE	Muncipal Sewage	Clear	Greater than 100cm
5217	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5218	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5219	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5220	MONTHLY	None	NONE	None	Raining	Greater than 100cm
5221	MONTHLY	None	PILGRIM CENTER/BATHING GHAT/ WATER INTAKE	None	Clear	Greater than 100cm
5222	MONTHLY	None	pilgrim center/bathing ghat/water intake	None	Clear	Less than 50cm
5223	MONTHLY	None	PILGRIM CENTER/BATHING GHAT/WATER INTAKE	None	Clear	Greater than 100cm
5224	MONTHLY	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	50-100cm
5225	MONTHLY	Industrial Effluent	d/s of town or industrial area	None	Clear	50-100cm
5226	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5227	MONTHLY	None	none	None	Clear	Greater than 100cm

STN Code	Frequency of Monitoring	Major Polluting Sources	Location Details	Visible Effluent Discharge	Weather	ApproxDepth
5229	MONTHLY	None	NONE	None	Clear	Greater than 100cm
5230	MONTHLY	None	none	None	Clear	Greater than 100cm
5231	MONTHLY	None	none	None	Clear	Greater than 100cm
5232	MONTHLY	None	none	None	Clear	Less than 50cm
5233	MONTHLY	None	none	None	Clear	Greater than 100cm
5234	MONTHLY	None	none	None	Clear	Greater than 100cm
5235	MONTHLY	None	none	None	Clear	Greater than 100cm
5236	MONTHLY	None	none	None	Clear	Greater than 100cm
5237	MONTHLY	None	none	None	Clear	Greater than 100cm
5238	MONTHLY	None	none	None	Clear	Less than 50cm
5239	MONTHLY	None	none	None	Clear	Greater than 100cm
5240	MONTHLY	Industrial Effluent	none	Industrial	Clear	Greater than 100cm
5241	MONTHLY	None	none	None	Clear	Greater than 100cm
5242	MONTHLY	Plastic Waste	u/s of town or industrial area	None	Clear	Less than 50cm
5243	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Greater than 100cm
5244	MONTHLY	Plastic Waste	D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5245	MONTHLY	Plastic Waste	d/s of town or industrial area	None	Clear	Less than 50cm
5527	Monthly		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5528	Monthly		D/S OF TOWN OR INDUSTRIAL AREA	None	Clear	Less than 50cm
5529	Monthly	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
5530	Monthly	Industrial Effluent	NONE	Industrial	Clear	Greater than 100cm
5531	Monthly	Municipal Solid Waste	D/S OF TOWN OR INDUSTRIAL AREA	Muncipal Sewage	Clear	Greater than 100cm
10016	MONTHLY	Plastic Waste	pilgrim center/bathing ghat/water intake	None	Clear	50-100cm
10017	MONTHLY	Plastic Waste	pilgrim center/bathing ghat/water intake	None	Clear	50-100cm
20017	MONTHLY	None	NONE	None	Clear	Less than 50cm

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
17	Yes	TURBID	None	26	5.6	6.5	104	1(BDL)	0.3(BDL)	3200	1000	150	3.8	5(BDL)
18	No	Clear	None	29	7	8.1	48	1(BDL)	0.3(BDL)	700	480	100	4.2	5(BDL)
19		Clear	None	27		6	170	1.1	2.3	2500	790	79	2.4	5(BDL)
20	No	turbid	None	28	7.6	7	60	1(BDL)	0.36	1200	700	31	5.3	5(BDL)
21	No	turbid	None	30	7.6	7	61	1(BDL)	0.52	790	580	1.8(BDL)	4.3	5(BDL)
22		Clear	None	28		5.4	117	1.4	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
35		Clear	None	22		6.7	165	1(BDL)	2.1	49	1.8(BDL)	1.8(BDL)	4.3	5(BDL)
42	No	Light Greer	None	26	6.9	7.4	115	1.6	3.5	630	120	10	2.8	5(BDL)
43	No	Clear	None	27	6.2	6.5	48	1.1	0.3(BDL)	100	1.8(BDL)	1.8(BDL)	4.03	5(BDL)
1154	No	Clear	None	29	6.8	7.6	79	1.2	0.3(BDL)	700	540	70	5.6	5(BDL)
1155	Yes	TURBID BROWN		28	3.1	6.8	650	5.4	0.3(BDL)	26000	15000	1.8(BDL)	6.9	5(BDL)
1156	Yes	Clear	None	26	6.6	7.3	40	1(BDL)	0.3(BDL)	200	70	1.8(BDL)	1(BDL)	5(BDL)
1207	No	Clear	None	28	7.3	6.8	65	1(BDL)	0.3(BDL)	150	130	41	6.5	5(BDL)
1208	No	Clear	None	26	7.2	7.7	80	1(BDL)	0.3(BDL)	490	200	40	1(BDL)	5(BDL)
1338	No	Clear	None	25	6.4	6.5	47	1(BDL)	0.3(BDL)	6300	2600	400	3	5(BDL)
1339	Yes	Clear	None	27	8	6.5	44	1(BDL)	0.3(BDL)	150	49	1.8(BDL)	1(BDL)	5(BDL)
1340	No	Clear	None	30	7.6	8	164	3.9	0.3(BDL)	3500	1000	1.8(BDL)	1(BDL)	5(BDL)
1341	Yes	Clear	None	27	6.8	6.5	48	1(BDL)	0.3(BDL)	170	58	1.8(BDL)	1(BDL)	5(BDL)
1342	No	Clear	None	26	6.8	7.1	106	1(BDL)	1.6	790	170	1.8(BDL)	1(BDL)	5(BDL)
1383	Yes	TURBID	None	29	4.5	6.8	309	3.6	0.3(BDL)	7000	4800	1.8(BDL)	2.9	5(BDL)
1384	No	Clear	None	30	6.9	7	220	3.3	0.3(BDL)	1500	1.8(BDL)	1.8(BDL)	1.2	5(BDL)
1385	No	Clear	None	27	5.7	6.8	109	2.6	2.5	540	110	1.8(BDL)	5.4	5(BDL)
1441	Yes	TURBID	Fishy	27	4.9	7.6	12145	6	4.8	1100	350	40	1(BDL)	5(BDL)
1442	No	Turbid Gre	None	28	6.7	6.3	73	1.5	0.3(BDL)	2200	1800	1.8(BDL)	2	5(BDL)
1443	Yes	TURBID	Fishy	27	6.9	7.1	104	1.2	1.5	700	170	1.8(BDL)	1(BDL)	5(BDL)
1563	No	TURBID	None	28	7.6	6.3	131	1.2	0.3(BDL)	3100	1800	1.8(BDL)	1.8	5(BDL)
1564	Yes	TURBID	None	26	7.2	7.5	111	1.6	2	700	150	1.8(BDL)	1(BDL)	5(BDL)
1565	Yes	Clear	None	27	6.4	6.9	47	1(BDL)	0.3(BDL)	240	84	1.8(BDL)	1(BDL)	5(BDL)
1566	No	Clear	None	23	7.4	6.8	84	1.8	0.39	1200	240	120	10.6	5(BDL)
1567	No	Clear	None	28	7.8	6.4	28	1(BDL)	0.3(BDL)	3200	1700	94	1.9	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
1569	No	Clear	None	28	4.7	6	226	2.1	0.3(BDL)	280	170	10	1(BDL)	5(BDL)
1570	No	Clear	None	31	6	7.4	84	1.1	0.3(BDL)	410	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
1571	No	Clear	None	31	7.5	7.8	78	1(BDL)	0.3(BDL)	480	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
1572	No	Clear	None	31	7.6	7.3	61	1(BDL)	0.3(BDL)	700	120	1.8(BDL)	1(BDL)	5(BDL)
1573	No	TURBID	None	29	0.7	7	135	2	0.3(BDL)	7000	2000	310	8.4	5(BDL)
1574	Yes	Light Green	Fishy	26	7	7.8	1465	1.7	2.5	700	170	31	3.4	5(BDL)
1575	Yes	TURBID	None	28	4.4	7.2	23620	1.8	0.3(BDL)	2200	340	250	8	5(BDL)
1576				NA				NA	NA	NA	NA	NA	NA	NA
1577	Yes	Clear	None	27	4.3	7.1	5715	2.4	0.3(BDL)	150000	43000	490	4	5(BDL)
1578	No	Clear	None	29	6.2	7	1150	3.9	0.95	1500	100	1.8(BDL)	1(BDL)	5(BDL)
1579	No	Clear	None	30	6.1	7.2	210	1(BDL)	0.3(BDL)	12000	4300	1.8(BDL)	3.9	5(BDL)
1580	No	Clear	None	24	7.2	7.1	32	1(BDL)	0.3(BDL)	14	6	1.8(BDL)	1(BDL)	5(BDL)
1581		Clear	None	29		6.1	290	1.3	0.3(BDL)	1200	920	1.8(BDL)	1.6	5(BDL)
1582		Clear	None	28		6.4	400	1(BDL)	0.3(BDL)	310	200	1.8(BDL)	1.8	5(BDL)
1583		Clear	None	21		6.7	115	1(BDL)	1.2	40	1.8(BDL)	1.8(BDL)	2.9	5(BDL)
1584				NA				NA	NA	NA	NA	NA	NA	NA
1585				NA				NA	NA	NA	NA	NA	NA	NA
1586		TURBID	None	27		6.7	241	1(BDL)	3.45	2700	2000	250	5.5	5(BDL)
1587		Clear	None	28		6.2	287	1.2	7	240	3	27	3.1	5(BDL)
1588		Clear	None	30		6.4	180	1.7	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	2.3	5(BDL)
1589		Clear	None	23		8	346	1(BDL)	0.3(BDL)	70	31	6	1.5	5(BDL)
1590		Clear	None	27		6.4	76	1(BDL)	1.04	1000	700	31	1(BDL)	5(BDL)
1591		Clear	None	28		4.1	120	2.9	0.3(BDL)	210	170	10	1(BDL)	5(BDL)
1592		Clear	None	28		6	250	1.7	0.3(BDL)	400	49	10	1(BDL)	5(BDL)
2284	No	TURBID	None	29	6.8	6.4	121	1.9	0.3(BDL)	3500	2200	1.8(BDL)	3	5(BDL)
2285	No	Clear	None	29	7.1	6.4	150	1.2	0.3(BDL)	2600	2000	1.8(BDL)	2	5(BDL)
2286	No	Clear	None	28	7.4	6.2	160	1(BDL)	0.3(BDL)	1800	1400	1.8(BDL)	3	5(BDL)
2287	Yes	Clear	None	27	6.8	7.2	106	2.1	3.5	700	220	31	3.5	5(BDL)
2288	No	Clear	None	27	7.2	7.1	133	1.3	5.5	580	120	1.8(BDL)	2.1	5(BDL)
2289	No	Clear	None	29	5.4	7.1	76	2.5	0.3(BDL)	700	100	1.8(BDL)	1(BDL)	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
2291	No	Clear	None	32	5.9	6.9	91	1.9	0.3(BDL)	490	200	1.8(BDL)	1.3	5(BDL)
2292	No	Clear	None	23	4	6.7	104	1.2	0.3(BDL)	1100	400	130	1(BDL)	5(BDL)
2293	No	Clear	None	23	7.5	7	98	1.5	0.3(BDL)	130	40	20	2.1	5(BDL)
2294	Yes	Clear	None	27	1.9	7.6	32610	4.8	0.4	490000	410000	1100	8.7	5(BDL)
2295	No	TURBID	None	30	5.8	6.7	350	1(BDL)	0.3(BDL)	790	700	1.8(BDL)	9.5	5(BDL)
2296	No	Clear	None	28	7	6.1	200	1.2	0.3(BDL)	280	120	10	1.3	5(BDL)
2297	No	Clear	None	28	7.8	6.1	162	1.3	0.3(BDL)	310	220	10	2.5	5(BDL)
2298	No	Clear	None	28	7.8	6	100	1.5	0.3(BDL)	320	250	10	2.3	5(BDL)
2299	No	Clear	None	28	4.1	6.1	290	1.6	0.3(BDL)	380	120	10	2.3	5(BDL)
2300	No	Clear	None	28	7.1	6.1	120	2.4	0.3(BDL)	350	220	10	4.5	5(BDL)
2301	No	Clear	None	28	6.4	6.1	150	2.3	0.3(BDL)	480	220	10	2.3	5(BDL)
2302	No	Clear	None	31	6.6	6.2	119	1.6	0.3(BDL)	430	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2303	No	Clear	None	31	7.3	6.8	55	1.2	0.41	110	110	1.8(BDL)	1(BDL)	5(BDL)
2304	No	Clear	None	31	6.2	6.9	384	1(BDL)	0.3(BDL)	490	140	10	1.5	5(BDL)
2305	No	Clear	None	32	7.6	7.3	78	1.6	0.3(BDL)	700	120	10	1.5	5(BDL)
2306	No	Clear	None	31	6.7	7.3	122	1(BDL)	0.3(BDL)	630	120	10	2.2	5(BDL)
2307	No	Clear	None	31	7.5	7.4	90	1(BDL)	0.3(BDL)	580	120	10	1.8	5(BDL)
2308		Clear	None	28		6.7	189	1(BDL)	0.3(BDL)	200	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2309		Clear	None	28		6.4	86	1(BDL)	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2310		Clear	None	28		6.5	190	1(BDL)	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2311		Clear	None	28		6.6	90	1(BDL)	0.3(BDL)	200	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2312	No	Clear	None	30	6.9	7.2	248	2.4	0.3(BDL)	100	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2313		Clear	None	29		7.2	439	1.2	0.3(BDL)	16000	4100	1.8(BDL)	4.4	5(BDL)
2314		Clear	None	22		6.8	132	1.1	0.8	58	1.8(BDL)	1.8(BDL)	3.9	5(BDL)
2315		Clear	None	23		6.1	260	1.9	3.4	70	1.8(BDL)	1.8(BDL)	4.6	5(BDL)
2316		Clear	None	28		6.5	200	3	0.3(BDL)	310	170	10	1(BDL)	5(BDL)
2317		Clear	None	28		6	210	2.9	0.3(BDL)	220	100	10	1(BDL)	5(BDL)
2318	No	Clear	None	28	7.5	6.2	160	1.5	0.3(BDL)	480	220	10	2.9	5(BDL)
2319	No	Clear	None	28	6.9	6.2	165	1.9	0.3(BDL)	310	150	10	2.1	5(BDL)
2320		Clear	None	23		7	280	1(BDL)	0.3(BDL)	31	15	4	1(BDL)	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
2322		Clear	None	33		6.5	115	2	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
2323		Clear	None	29		5.9	130	1(BDL)	0.7	1500	700	58	9.5	5(BDL)
2324		Clear	None	28		5	100	1(BDL)	6.09	320	100	17	4.5	5(BDL)
2325	Yes	TURBID	None	29	5.6	9	270	3	0.3(BDL)	790	580	1.8(BDL)	3.1	12
2326	No	Clear	None	30	7.6	8.1	525	1(BDL)	0.49	400	200	1.8(BDL)	1(BDL)	5(BDL)
2327		Clear	None	30		7	163	1(BDL)	0.3(BDL)	200	100	1.8(BDL)	1(BDL)	5(BDL)
2328	No	Clear	None	30	7.4	7.4	107	1.7	0.32	400	200	40	1(BDL)	5(BDL)
2329	No	TURBID	None	26	8.1	9.2	26	1.4	0.3(BDL)	4000	2000	790	4.2	5(BDL)
2330	No	Clear	None	26	8.1	8.1	24	1.5	0.3(BDL)	1200	84	17	3.4	5(BDL)
2331	No	Clear	None	30	7.1	7.3	130	1.1	0.39	490	400	1.8(BDL)	1(BDL)	5(BDL)
2332	No	Clear	None	30	6.8	7.4	169	1(BDL)	0.63	490	200	1.8(BDL)	1(BDL)	5(BDL)
2333	Yes	TURBID	None	27	6.8	6.6	56	1.1	0.3(BDL)	3400	1000	100	13	5(BDL)
2334	No	TURBID	None	27	7.1	6.7	105	2	0.3(BDL)	3100	480	43	14	5(BDL)
2335	Yes	TURBID	None	27	5.4	6.5	66	1(BDL)	0.3(BDL)	4000	1700	200	12.9	5(BDL)
2336	Yes	Clear	None	27	7.6	6.6	103	2.7	0.3(BDL)	3400	630	17	2.1	5(BDL)
2337	Yes	TURBID	None	28	0.8	6.9	102	1(BDL)	0.3(BDL)	5800	1700	320	9.5	5(BDL)
2338	Yes	TURBID	None	29	1.4	7	115	1(BDL)	0.3(BDL)	4000	1100	340	14.5	5(BDL)
3458	No	Clear	None	28	6.1	6.9	152	1(BDL)	0.3(BDL)	14	4	1.8(BDL)	1(BDL)	5(BDL)
3459	No	Clear	None	27	6.6	6.5	114	1.4	0.3(BDL)	220	110	40	12.46	5(BDL)
3460	No	Clear	None	30	6.1	7.7	427	2.2	0.34	580	310	40	1(BDL)	5(BDL)
3461	Yes	TURBID		32	7.3	7.1	1770	2.9	0.88	1100	700	10	20.6	5(BDL)
3462	Yes	Clear	None	31	7.6	6.6	69	1(BDL)	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	2.8	5(BDL)
3463		Clear	None	28		5.1	101	1(BDL)	3.22	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
3464	No	TURBID	None	28	7.8	6.9	56	1(BDL)	0.3(BDL)	2500	2300	120	4.1	5(BDL)
3465	Yes	TURBID	None	27	7.2	6.7	116	1(BDL)	2.4	840	120	1.8(BDL)	5.7	5(BDL)
3466	No	Clear	None	26	7.3	7.1	97	2.8	2.5	700	79	1.8(BDL)	1(BDL)	5(BDL)
3467	Yes	turbid	None	26	0.9	6.6	610	2	1.6	7900	2600	150	32.2	5(BDL)
3468	No	Clear	None	26	6.8	6.7	47	1.3	0.3(BDL)	4000	2000	310	4.6	5(BDL)
3469	No	TURBID	None	26	4.3	9.5	103	3.1	0.3(BDL)	15000	7900	5800	13.4	5(BDL)
3470	Yes	TURBID	None	29	6.6	6.7	164	3.2	0.3(BDL)	2500	1800	1.8(BDL)	2.4	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
3472		Clear	None	28		6.3	500	2.6	0.3(BDL)	220	110	10	4.1	5(BDL)
3473	No	Clear	None	28	7.8	6.9	220	1.5	0.3(BDL)	480	280	10	2.3	5(BDL)
3474		Clear	None	28		6	283	2.6	0.3(BDL)	100	31	10	1(BDL)	5(BDL)
3475		Clear	None	28		4.8	125	1.1	0.3(BDL)	100	49	10	1(BDL)	5(BDL)
5164	Yes	Clear	None	31	2.2	7.5	200	1.8	0.35	490	120	15	1(BDL)	5(BDL)
5165	No	Clear	None	28	7.2	6.2	245	1.1	0.3(BDL)	310	250	10	5.1	5(BDL)
5166	No	Clear	None	28	7.8	6.1	213	2.9	0.3(BDL)	280	170	10	4.8	5(BDL)
5169	No	Clear	None	28	5.3	6.1	316	1.9	0.3(BDL)	540	310	10	1.4	5(BDL)
5170	No	Clear	None	36	3.3	6.2	110	1.4	0.3(BDL)	630	250	1.8(BDL)	1.4	5(BDL)
5171	No	Clear	None	NA	5	7.8		1.4	NA	NA	28	NA	NA	NA
5172	No	Clear	None	NA	7.5	6.9		2.8	NA	NA	100	NA	NA	NA
5173	Yes	turbid	Fishy	NA	5.9	7.4		3	NA	NA	340	NA	2.1	NA
5174	Yes	turbid	None	NA	6.2	6.7		3.2	NA	NA	390	NA	3.7	NA
5176	No	Clear	None	NA	7.6	6.3		1.6	NA	NA	480	NA	2.9	NA
5177	Yes	turbid	Fishy	NA	6.4	7		NA	NA	NA	220	NA	NA	NA
5178	Yes	turbid	Fishy	NA	4.8	7.3		1.7	NA	NA	240	NA	2.9	NA
5179	Yes	TURBID BR	None	NA	4.9	6.6		5.9	NA	NA	10000	NA	2.5	NA
5180	Yes	TURBID BR	None	NA	3	6.8		4.2	NA	NA	5600	NA	2.8	NA
5181	No	Light Greer	None	NA	6.5	8.1		4.4	NA	NA	1200	NA	2.9	NA
5182	Yes	Clear	None	NA	6.2	8.2		NA	NA	NA	790	NA	8.1	NA
5183	Yes	Clear	None	NA	6	8.7		2.5	NA	NA	3200	NA	NA	NA
5184	Yes	Clear	None	NA	4.9	8.9		2.2	NA	NA	2600	NA	NA	NA
5185	No	Clear	None	NA	6.8	8.9		NA	NA	NA	790	NA	13	NA
5190	No	Clear	None	NA	5.3	7.5		4.3	NA	NA	8400	NA	NA	NA
5191	No	Clear	None	NA	7.3	7		NA	NA	NA	310	NA	2.5	NA
5192	Yes	TURBID	None	NA	7.7	8.2		2.4	NA	NA	110	NA	NA	NA
5193	No	Clear	None	NA	5	7		1.9	NA	NA	150	NA	1.4	NA
5194	Yes	TURBID BROWN		NA	6.7	8.8		NA	NA	NA	630	NA	2.1	NA
5195	No	TURBID,BR	None	28	7.7	6.8	181	2	0.3(BDL)	8400	7000	1.8(BDL)	3.5	5(BDL)
5196	No	TURBID	None	27	7.3	6.3	78	1(BDL)	0.3(BDL)	490	200	1.8(BDL)	1.2	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
5198	Yes	Clear	Fishy	27	6.2	6.7	9700	9.1	30	1600	540	79	1.3	5(BDL)
5199	Yes	Brown	H2s / Rotte	27	4.3	7.3	8958	8.8	15	1600	430	63	1.1	5(BDL)
5200	Yes	Clear	None	26	7.4	7.2	17500	2.2	8	630	130	20	4.2	5(BDL)
5201	Yes	Clear	None	27	6.2	6.7	18000	3.2	5.8	630	120	31	1.4	5(BDL)
5202	Yes	Clear	None	26	6.3	7.2	183	1(BDL)	1.7	840	460	31	1(BDL)	5(BDL)
5203	Yes	Clear	None	27	6.5	6.9	341	2.9	3.2	790	240	31	1(BDL)	5(BDL)
5204	Yes	Clear	None	26	7.1	7.2	188	1(BDL)	0.8	700	130	10	1(BDL)	5(BDL)
5205	Yes	Clear	None	27	6.9	6.8	45	1(BDL)	0.3(BDL)	170	58	1.8(BDL)	1.2	5(BDL)
5206	No	Clear	None	29	7.3	6.7	210	1.5	0.52	200	1.8(BDL)	1.8(BDL)	3	5(BDL)
5207	No	Clear	None	29	7.7	6.9	190	1.7	0.3(BDL)	400	1.8(BDL)	1.8(BDL)	2.31	5(BDL)
5208	No	Clear	None	24	6.5	6.6	56	1.9	0.83	1700	100	200	4.1	5(BDL)
5209	No	Clear	None	24	6.5	6.8	58	1.7	0.39	1400	1100	400	3.8	5(BDL)
5210	No	Clear	None	27	7.6	6.3	62	1(BDL)	0.74	15	4	8	1(BDL)	5(BDL)
5211	No	Clear	None	27	7.1	6.4	200	1(BDL)	1.2	1.8(BDL)	1.8(BDL)	1.8(BDL)	1.2	5(BDL)
5212	No	GREEN	None	29	7.7	7.9	85	3.4	0.3(BDL)	2000	490	10	5	5(BDL)
5213	No	Clear	None	31	6.3	7.8	98	2	0.31	400	100	1.8(BDL)	3.7	5(BDL)
5214	No	Clear	None	26	6.8	7	100	1.8	0.3(BDL)	490	200	1.8(BDL)	1.7	5(BDL)
5215	No	Clear	None	29	7.2	7.9	346	1.7	0.3(BDL)	490	200	20	1(BDL)	5(BDL)
5216	No	Clear	None	31	6.5	7.8	443	2.9	0.3(BDL)	1.8(BDL)	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
5217	No	Clear	None	26	6.9	7.6	92	1.2	0.39	490	200	40	1(BDL)	5(BDL)
5218	No	Clear	None	27	7.1	7.3	98	1.9	0.3(BDL)	490	100	58	1(BDL)	5(BDL)
5219		Clear	None	29		7.4	591	1(BDL)	0.3(BDL)	310	100	40	1(BDL)	5(BDL)
5220	No	Clear	None	23	4	8	170	1.8	0.3(BDL)	840	350	100	1(BDL)	5(BDL)
5221	No	TURBID	None	25	8.2	6.2	29	1(BDL)	0.3(BDL)	4900	3100	150	3.7	5(BDL)
5222	No	Clear	None	25	8.1	6.1	30	1(BDL)	0.3(BDL)	4600	3800	150	9.1	5(BDL)
5223	Yes	TURBID	None	26	7.9	6.1	31	1(BDL)	0.3(BDL)	6000	2600	100	11.2	5(BDL)
5224	Yes	TURBID		27	4.1	6.9	4905	3.6	0.36	140000	100000	1300	13.2	5(BDL)
5225	Yes	TURBID	None	27	1.7	7.7	55700	3.4	0.54	400	220	31	8.6	5(BDL)
5226	No	Clear	None	27	7.2	7.2	58	1(BDL)	0.3(BDL)	200	130	79	1(BDL)	5(BDL)
5227	No	Clear	None	27	8	6.9	68	1.4	0.3(BDL)	120	70	47	3.41	5(BDL)

STN Code	Floating Matter	Colour	Odour	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	Turbidity (mg/L)	halein Alkalinity (mg/L)
5229	No	Clear	None	27	7.5	6.8	29	1.1	0.3(BDL)	130	38	1.8(BDL)	1(BDL)	5(BDL)
5230	No	Clear	None	25	6.7	6.5	62	1(BDL)	0.3(BDL)	94	34	1.8(BDL)	8.8	5(BDL)
5231	No	Clear	None	28	6.5	6	100	1(BDL)	0.3(BDL)	380	240	10	2.9	5(BDL)
5232	No	Clear	None	28	7.8	6.1	450	1.8	0.3(BDL)	490	280	10	3.7	5(BDL)
5233	No	Clear	None	27	5.6	6.1	152	1(BDL)	0.3(BDL)	320	210	10	3.5	5(BDL)
5234	No	Clear	None	28	7.7	6.2	135	1.2	0.3(BDL)	280	150	10	3.1	5(BDL)
5235	No	Clear	None	28	7.8	6.8	155	1.9	0.3(BDL)	280	210	10	2.3	5(BDL)
5236	No	Clear	None	29	6	6.1	392	1.5	1.1	410	250	10	3.1	5(BDL)
5237	No	Clear	None	29	6.9	6	630	2.3	0.3(BDL)	430	240	10	4.8	5(BDL)
5238	No	Clear	None	29	6.7	6	195	1(BDL)	0.3(BDL)	280	220	10	5.8	5(BDL)
5239	No	Clear	None	28	7.8	6.1	150	1.6	0.3(BDL)	280	150	10	2.6	5(BDL)
5240	No	Clear	None	29	6.1	6	205	2.7	0.3(BDL)	480	210	10	2.3	5(BDL)
5241	No	Clear	None	29	4.8	6.8	3500	1.5	0.3(BDL)	410	280	10	3.4	5(BDL)
5242	No	Clear	None	32	7.5	7.5	62	1(BDL)	0.3(BDL)	200	32	10	1(BDL)	5(BDL)
5243	No	Clear	None	32	6.6	7.2	123	1.6	0.3(BDL)	470	200	15	1.6	5(BDL)
5244	No	Clear	None	31	7.6	7.1	71	2.4	0.3(BDL)	490	180	20	1(BDL)	5(BDL)
5245	No	Clear	None	31	7.5	7.4	180	1(BDL)	0.3(BDL)	680	110	15	1.3	5(BDL)
5527	No	Clear	None	29	7.2	7.1	235	2.9	0.3(BDL)	2800	400	1.8(BDL)	7.28	5(BDL)
5528	No	Clear	None	29	5.4	6.3	224	1.7	0.3(BDL)	1000	200	1.8(BDL)	1.7	5(BDL)
5529	No	Clear	None	28	8	6.4	91	1(BDL)	0.3(BDL)	310	49	1.8(BDL)	1(BDL)	5(BDL)
5530	No	Clear	None	27	4.2	6.6	142	1.3	0.3(BDL)	200	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
5531	No	Clear	None	28	3.7	6.7	181	1(BDL)	0.3(BDL)	490	1.8(BDL)	1.8(BDL)	1(BDL)	5(BDL)
10016	No	Clear	None	26	7.5	7.6	43	1(BDL)	0.3(BDL)	340	110	1.8(BDL)	1(BDL)	5(BDL)
10017	No	Clear	None	26	7.2	7.3	48	1(BDL)	0.3(BDL)	540	170	1.8(BDL)	1.1	5(BDL)
20017	No	Clear	None	NA		8.3		24	NA	NA	NA	NA	NA	NA

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
17	16	5(BDL)	1.5(BDL)	0.4	21	12	9	5(BDL)	8.5	57	40	12	0.2(BDL)
18	5(BDL)	5(BDL)	1.5(BDL)	0.4	17	10	7	5(BDL)	5(BDL)	27	18	10(BDL)	0.2(BDL)
19	26	5(BDL)	1.5(BDL)	NA	58	40	18	6.5	16.81	103	75	10(BDL)	0.2(BDL)
20	8	5(BDL)	1.5(BDL)	0.4	19	15	4(BDL)	5(BDL)	5(BDL)	34	24	10(BDL)	0.2(BDL)
21	8	5(BDL)	1.5(BDL)	0.4	19	13	6	5(BDL)	5.49	35	25	10(BDL)	0.2(BDL)
22	5(BDL)	5(BDL)	1.79	NA	26	22	4(BDL)	5(BDL)	12.39	65	59	10(BDL)	0.2(BDL)
35	20	5(BDL)	NA	NA	45	35	10	22	13	99	81	31	0.2(BDL)
42	15	5.6	NA	0.4	27	18	9	10	8	79	60	42	0.2(BDL)
43	6	19.2	1.5(BDL)	0.4	14	9	5	5(BDL)	5(BDL)	30	26	26	0.2(BDL)
1154	11	5(BDL)	1.5(BDL)	0.4	21	16	5	5(BDL)	5.8	44	32	10(BDL)	0.2(BDL)
1155	156	24	1.5(BDL)	0.4	126	85	41	5(BDL)	80.6	420	120	85	0.2(BDL)
1156	8	5(BDL)	1.5(BDL)	0.4	16	10	6	5(BDL)	5(BDL)	28	23	18	0.2(BDL)
1207	7	5(BDL)	1.5(BDL)	0.4	23	13	10	5(BDL)	5(BDL)	39	31	10(BDL)	0.2(BDL)
1208	13.99	5(BDL)	1.5(BDL)	0.4	22	16	6	5(BDL)	8	45	29	10(BDL)	0.2(BDL)
1338	5(BDL)	5(BDL)	1.5(BDL)	0.4	16	10	6	5(BDL)	5(BDL)	26	16	10(BDL)	0.2(BDL)
1339	7	22.4	1.5(BDL)	0.4	12	8	4(BDL)	5(BDL)	5(BDL)	30	26	20	0.2(BDL)
1340	40	5(BDL)	1.5(BDL)	0.4	50	20	30	5(BDL)	21	115	90	10(BDL)	0.2(BDL)
1341	10	5(BDL)	1.5(BDL)	0.4	18	12	6	5(BDL)	5.2	34	29	24	0.2(BDL)
1342	13	5(BDL)	NA	0.4	25	20	5	10	7.6	70	54	23	0.2(BDL)
1383	62	16	1.5(BDL)	0.4	84	76	8	5(BDL)	32.1	170	108	88	0.2(BDL)
1384	40	NA	1.5(BDL)	0.4	70	30	40	5(BDL)	22	130	104	10(BDL)	0.2(BDL)
1385	19	7.6	NA	0.4	20	12	8	5(BDL)	10.56	65	55	32	0.2(BDL)
1441	3800	18.8	NA	0.4	1600	1200	400	340	1990	7350	5980	50	0.2(BDL)
1442	16	5(BDL)	1.5(BDL)	0.4	16	8	8	5(BDL)	8.6	41	28	20	0.2(BDL)
1443	11	5.6	NA	0.4	28	20	8	15.2	5.8	65	56	30	0.2(BDL)
1563	32	5(BDL)	1.5(BDL)	0.4	20	16	4(BDL)	5(BDL)	17.5	79	45	20	0.2(BDL)
1564	15	5(BDL)	NA	0.4	22	15	7	10.5	10.29	71	58	27	0.2(BDL)
1565	8	5(BDL)	1.5(BDL)	0.4	18	12	6	5(BDL)	5(BDL)	32	27	22	0.2(BDL)
1566	13	6	1.5(BDL)	0.4	18	8	10	5(BDL)	8.77	48	33	24	0.2(BDL)
1567	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	20	10(BDL)	10(BDL)	0.2(BDL)

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
1569	48	6	1.5(BDL)	0.4	30	22	8	20	30	126	96	12	0.2(BDL)
1570	19	5(BDL)	1.5(BDL)	0.4	23	13	10	5(BDL)	10.09	55	45	10(BDL)	0.2(BDL)
1571	16	5(BDL)	1.5(BDL)	0.4	21	13	8	5(BDL)	8.3	48	45	10(BDL)	0.2(BDL)
1572	5(BDL)	5(BDL)	NA	NA	16	12	4(BDL)	5(BDL)	7	40	30	10(BDL)	0.2(BDL)
1573	23	7.2	1.5(BDL)	0.4	33	6	27	12.4	13.27	75	58	10(BDL)	0.2(BDL)
1574	400	5.6	NA	0.4	210	120	90	100.2	250	990	795	61	0.2(BDL)
1575	7850	5(BDL)	1.5(BDL)	0.4	3600	700	2900	720	4050	14258	11210	20	0.2(BDL)
1576	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1577	1700	5(BDL)	1.5(BDL)	0.4	1150	700	450	78	880	3487	2580	18	0.2(BDL)
1578	350	NA	1.5(BDL)	0.4	100	40	60	12.76	220	725	580	10(BDL)	NA
1579	40	NA	1.5(BDL)	0.4	60	20	40	6	23	131	104	10(BDL)	0.2(BDL)
1580	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	20	15	10(BDL)	0.2(BDL)
1581	60	8	1.5(BDL)	NA	70	47	23	5(BDL)	31.2	160	95	45	0.2(BDL)
1582	92	16	1.5(BDL)	NA	100	78	22	5(BDL)	47.5	230	160	86	0.2(BDL)
1583	15	5(BDL)	NA	NA	23	12	11	18.2	11.41	70	55	40	0.2(BDL)
1584	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1585	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1586	23	5(BDL)	1.5(BDL)	NA	63	25	38	13.5	17	135	95	10(BDL)	0.2(BDL)
1587	30	5(BDL)	1.2	NA	79	40	39	6.3	21.72	160	110	8	0.2(BDL)
1588	21	5(BDL)	1.5(BDL)	NA	70	58	12	5(BDL)	11.12	108	10(BDL)	10(BDL)	0.2(BDL)
1589	55	5(BDL)	1.5(BDL)	NA	65	57	8	50	32	240	185	18	0.2(BDL)
1590	7	5(BDL)	1.5(BDL)	NA	27	23	4(BDL)	5(BDL)	5(BDL)	44	37	10(BDL)	0.2(BDL)
1591	26	5(BDL)	1.5(BDL)	NA	26	19	7	5(BDL)	14	66	50	10(BDL)	0.2(BDL)
1592	48	5(BDL)	1.5(BDL)	NA	58	28	30	20	25	138	105	10(BDL)	0.2(BDL)
2284	32	5(BDL)	1.5(BDL)	0.4	20	16	4(BDL)	5(BDL)	16.9	74	42	18	0.2(BDL)
2285	28	5(BDL)	1.5(BDL)	0.4	32	20	12	5(BDL)	14.9	84	47	17	0.2(BDL)
2286	40	5(BDL)	1.5(BDL)	0.4	24	20	4(BDL)	5(BDL)	20.7	88	48	23	0.2(BDL)
2287	9	6.5	NA	0.4	28	12	16	17.6	6.5	69	59	31	0.2(BDL)
2288	14	6.2	NA	0.4	32	25	7	7.5	8.79	95	78	33	0.2(BDL)
2289	14	5(BDL)	1.5(BDL)	0.4	18	14	4(BDL)	5(BDL)	7.54	45	10(BDL)	10(BDL)	0.2(BDL)

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
2291	13	8	1.5(BDL)	0.4	25	21	4(BDL)	5(BDL)	6.89	54	10(BDL)	10(BDL)	0.2(BDL)
2292	20	5(BDL)	1.5(BDL)	0.4	20	16	4(BDL)	5(BDL)	12.78	67	42	16	0.2(BDL)
2293	16	5(BDL)	1.5(BDL)	0.4	21	17	4(BDL)	10.2	9.98	60	41	18	0.2(BDL)
2294	9700	15	1.5(BDL)	0.4	3300	700	2600	1960.7	5665	18520	12480	10(BDL)	0.2(BDL)
2295	94	5(BDL)	1.5(BDL)	0.44	52	19	33	20	51.96	196	152	10(BDL)	0.2(BDL)
2296	45	5(BDL)	1.5(BDL)	0.4	28	22	6	15	28	112	85	11	0.2(BDL)
2297	32	5(BDL)	1.5(BDL)	0.4	32	12	20	9	18	90	68	10(BDL)	0.2(BDL)
2298	27	5(BDL)	1.5(BDL)	0.4	18	14	4(BDL)	5(BDL)	14	70	53	12	10
2299	99	5(BDL)	1.5(BDL)	0.4	32	28	4(BDL)	10	53	185	123	11	0.2(BDL)
2300	25	5.6	1.5(BDL)	0.4	23	15	8	9.3	14	77	60	10	0.2(BDL)
2301	9	6.3	1.5(BDL)	0.4	16	9	7	5(BDL)	20	82	64	13	0.2(BDL)
2302	24	5(BDL)	1.5(BDL)	NA	20	14	6	5(BDL)	15.21	70	65	10(BDL)	0.2(BDL)
2303	13	5(BDL)	NA	NA	10(BDL)	6	4(BDL)	5(BDL)	6.81	34	29	10(BDL)	0.2(BDL)
2304	110	5(BDL)	NA	NA	50	20	30	15.99	57	264	250	10(BDL)	0.2(BDL)
2305	15	5(BDL)	NA	NA	18	13	5	5(BDL)	8	48	34	10(BDL)	0.2(BDL)
2306	21	5(BDL)	NA	NA	25	13	12	5.45	14.2	68	62	10(BDL)	0.2(BDL)
2307	15	5(BDL)	NA	NA	19	14	5	5(BDL)	10.1	58	65	10(BDL)	0.2(BDL)
2308	27	12.8	1.5(BDL)	NA	54	34	20	5(BDL)	13.99	108	104	18	0.2(BDL)
2309	15	6.4	1.5(BDL)	NA	18	10	8	5(BDL)	8.38	50	46	22	0.2(BDL)
2310	26	12.8	1.5(BDL)	NA	56	29	27	5(BDL)	14.08	108	102	20	0.2(BDL)
2311	16	6.4	1.5(BDL)	NA	22	18	4(BDL)	5(BDL)	8.31	53	49	20	0.2(BDL)
2312	60	NA	1.5(BDL)	0.4	70	20	50	15	31.15	156	100	10(BDL)	0.2(BDL)
2313	80	NA	1.5(BDL)	NA	145	120	25	28.4	42	312	245	10(BDL)	0.2(BDL)
2314	22	5(BDL)	NA	NA	28	15	13	21.9	13.42	81	66	35	0.2(BDL)
2315	34	5(BDL)	NA	NA	60	38	22	21.26	24	152	124	42	0.2(BDL)
2316	36	5.4	1.5(BDL)	NA	54	15	39	6.1	19	110	84	10(BDL)	0.2(BDL)
2317	48	5.2	1.5(BDL)	NA	30	15	15	18.5	25	131	100	10(BDL)	0.2(BDL)
2318	29	5(BDL)	1.5(BDL)	0.4	43	13	30	6.5	15	88	68	12	0.2(BDL)
2319	38	5(BDL)	1.5(BDL)	0.4	32	15	17	8.8	20	92	70	12	0.2(BDL)
2320	35	5(BDL)	1.5(BDL)	NA	69	40	29	47.2	22.91	154	112	22	0.2(BDL)

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
2322	16	8	1.5(BDL)	NA	38	34	4(BDL)	5(BDL)	8.35	69	10(BDL)	10(BDL)	0.2(BDL)
2323	8	5(BDL)	1.5(BDL)	NA	48	25	23	5.2	5(BDL)	73	55	10(BDL)	0.2(BDL)
2324	12	5(BDL)	2	NA	26	15	11	5(BDL)	6.5	65	48	10(BDL)	0.2(BDL)
2325	48	24	1.5(BDL)	0.4	72	52	20	5(BDL)	24.9	148	68	52	0.2(BDL)
2326	72	5(BDL)	1.5(BDL)	0.4	170	137	33	5(BDL)	45	320	198	10(BDL)	0.2(BDL)
2327	14	5(BDL)	1.5(BDL)	NA	65	38	27	5(BDL)	9	91	60	10(BDL)	0.2(BDL)
2328	11.65	5(BDL)	1.5(BDL)	0.4	42	24	18	5(BDL)	6.5	16	38	10(BDL)	0.2(BDL)
2329	5(BDL)	5(BDL)	1.5(BDL)	0.4	15	10	5	5(BDL)	5(BDL)	19	12	10(BDL)	0.2(BDL)
2330	5(BDL)	5(BDL)	1.5(BDL)	0.4	11	6	5	5(BDL)	5(BDL)	14	10(BDL)	10(BDL)	0.2(BDL)
2331	17.99	5(BDL)	1.5(BDL)	0.4	42	34	8	5(BDL)	10.2	75	45	10(BDL)	0.2(BDL)
2332	23.98	5(BDL)	1.5(BDL)	0.4	53	32	21	5(BDL)	14	98	60	10(BDL)	0.2(BDL)
2333	7	5(BDL)	1.5(BDL)	0.4	15	10	5	5(BDL)	5(BDL)	31	20	10(BDL)	0.2(BDL)
2334	20	6.4	1.5(BDL)	0.4	21	10	11	5(BDL)	11	58	45	12	0.2(BDL)
2335	6	5(BDL)	1.5(BDL)	0.4	23	10	13	5(BDL)	5(BDL)	36	25	12	0.2(BDL)
2336	21	6.4	1.5(BDL)	0.4	16	9	7	5(BDL)	10.9	57	42	10(BDL)	0.2(BDL)
2337	15	5(BDL)	1.5(BDL)	0.4	26	12	14	5(BDL)	7.8	56	40	10(BDL)	0.2(BDL)
2338	14	5(BDL)	1.5(BDL)	0.4	30	18	12	5(BDL)	7.3	63	50	10(BDL)	0.2(BDL)
3458	15	5(BDL)	1.5(BDL)	0.4	50	30	20	5(BDL)	8	84	66	10(BDL)	0.2(BDL)
3459	13	5.6	1.5(BDL)	0.4	31	18	13	5.47	8.72	65	51	23	0.2(BDL)
3460	62	6.6	1.5(BDL)	0.4	145	85	60	5(BDL)	33.9	255	161	10(BDL)	0.2(BDL)
3461	548	9	2.42	1.24	170	50	120	22.49	306	980	760	10(BDL)	0.2(BDL)
3462	8	5(BDL)	1.5(BDL)	0.4	23	19	4(BDL)	5(BDL)	5.31	39	28	10(BDL)	0.2(BDL)
3463	16	5(BDL)	3.92	NA	23	18	5	5(BDL)	9.93	59	50	10(BDL)	0.2(BDL)
3464	6	5(BDL)	1.5(BDL)	0.4	20	14	6	5(BDL)	5(BDL)	31	21	10(BDL)	0.2(BDL)
3465	10	5(BDL)	NA	0.4	34	22	12	18	5.54	76	60	28	0.2(BDL)
3466	9	7.7	NA	0.4	27	15	12	14	5.68	68	55	23	0.2(BDL)
3467	75	6.4	1.5(BDL)	0.4	160	95	65	140	57	420	330	18	0.2(BDL)
3468	7	5(BDL)	1.5(BDL)	0.4	20	6	14	5(BDL)	5(BDL)	29	21	10(BDL)	0.2(BDL)
3469	14	6.4	1.5(BDL)	0.4	26	14	12	5(BDL)	7.3	57	42	10(BDL)	0.2(BDL)
3470	37	8	1.5(BDL)	0.4	32	24	8	5(BDL)	19.2	90	52	40	0.2(BDL)

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
3472	87	5.1	1.5(BDL)	NA	142	75	67	26.9	45	300	228	12	0.2(BDL)
3473	56	5(BDL)	1.5(BDL)	0.4	26	10	16	11.5	31	137	106	17	0.2(BDL)
3474	50	6.4	1.5(BDL)	NA	70	20	50	7	26	157	119	12	0.2(BDL)
3475	26	5(BDL)	1.5(BDL)	NA	25	15	10	5(BDL)	14	70	53	12	0.2(BDL)
5164	23	6.9	NA	NA	72	62	10	5(BDL)	12	130	120	11	0.2(BDL)
5165	53	5(BDL)	1.5(BDL)	0.4	58	47	11	21	28	142	104	10(BDL)	0.2(BDL)
5166	55	6	1.5(BDL)	0.4	42	24	18	9.8	29	120	91	10(BDL)	0.2(BDL)
5169	88	5.1	6.1	0.4	51	35	16	9	46	178	135	12	0.2(BDL)
5170	19	8	1.5(BDL)	0.4	25	21	4(BDL)	10.71	9.96	66	10(BDL)	10(BDL)	0.2(BDL)
5171	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5172	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5173	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5174	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5176	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5177	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5178	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5179	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5180	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5181	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5182	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5183	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5184	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5185	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5190	NA	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	NA
5192	NA	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	NA
5194	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5195	40	16	1.5(BDL)	0.4	32	24	8	5(BDL)	21.1	99	66	36	0.2(BDL)
5196	20	5(BDL)	1.5(BDL)	0.4	12	8	4(BDL)	5(BDL)	11.2	43	25	13	0.2(BDL)

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5198	2500	23	NA	0.4	1900	1100	800	285	1300	5900	4730	68	0.2(BDL)
5199	2600	24.7	NA	0.4	1600	950	650	270	1372	5800	4650	70	0.2(BDL)
5200	4550	7	NA	0.4	3200	1500	1700	675	2350	9765	12150	75	0.2(BDL)
5201	5500	8.5	NA	0.4	1500	950	550	750	3296	11580	9298	56	0.2(BDL)
5202	37	5(BDL)	NA	0.4	35	18	17	10.5	2007	115	90	33	0.2(BDL)
5203	45	7.2	NA	0.4	75	54	21	78	32.15	215	171	28	0.2(BDL)
5204	28	5(BDL)	NA	0.4	33	20	13	20	20	121	98	31	0.2(BDL)
5205	8	5(BDL)	1.5(BDL)	0.4	18	10	8	5(BDL)	5(BDL)	30	25	20	0.2(BDL)
5206	40	NA	1.5(BDL)	0.4	60	30	30	14.3	23	143	114	10(BDL)	0.2(BDL)
5207	NA	NA	1.5(BDL)	0.4	60	20	40	13	22	128	102	10(BDL)	0.2(BDL)
5208	6.4	16	1.5(BDL)	0.4	12	6	6	5(BDL)	5(BDL)	31	18	10(BDL)	0.2(BDL)
5209	7	20	1.5(BDL)	0.4	13	8	5	5(BDL)	5(BDL)	33	28	10(BDL)	0.2(BDL)
5210	6.9	5(BDL)	1.5(BDL)	0.4	17	12	5	5(BDL)	5(BDL)	38	31	10(BDL)	0.2(BDL)
5211	28	5(BDL)	1.5(BDL)	0.4	47	43	4(BDL)	19.6	17	130	114	10(BDL)	0.2(BDL)
5212	10	5.6	1.5(BDL)	0.4	22	15	7	5(BDL)	5.2	47	35	10(BDL)	0.2(BDL)
5213	14	16	1.5(BDL)	0.4	22	18	4(BDL)	5(BDL)	7.65	57	10(BDL)	10(BDL)	0.2(BDL)
5214	14	16	1.5(BDL)	0.4	25	20	5	5(BDL)	7.5	58	10(BDL)	10(BDL)	0.2(BDL)
5215	28	5.2	1.5(BDL)	0.4	144	90	54	7.32	16	225	151	10(BDL)	0.2(BDL)
5216	39.98	7.7	1.5(BDL)	0.4	182	100	82	5.6	23	285	188	10(BDL)	0.2(BDL)
5217	11.99	5(BDL)	1.5(BDL)	0.4	31	24	7	5(BDL)	7	57	39	10(BDL)	0.2(BDL)
5218	11.99	5.6	1.5(BDL)	0.4	35	28	7	5(BDL)	7	55	38	10(BDL)	0.2(BDL)
5219	82	5(BDL)	1.5(BDL)	NA	185	105	80	10.25	47	355	213	10(BDL)	0.2(BDL)
5220	25	6	1.5(BDL)	0.4	48	28	20	22.9	15.72	104	67	40	0.2(BDL)
5221	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	17	12	10(BDL)	0.2(BDL)
5222	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	17	12	10(BDL)	0.2(BDL)
5223	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	6	4(BDL)	5(BDL)	5(BDL)	18	11	10(BDL)	0.2(BDL)
5224	1500	11	4.37	3.81	500	120	380	222.88	868	2812	1506	10(BDL)	0.2(BDL)
5225	17299	11	5.02	4.27	5400	1100	4300	2638.35	9877	31775	25562	10(BDL)	0.2(BDL)
5226	7	5(BDL)	1.5(BDL)	0.4	20	11	9	5(BDL)	5(BDL)	35	27	10(BDL)	0.2(BDL)
5227	7	5.6	1.5(BDL)	0.4	20	13	7	5(BDL)	5(BDL)	38	31	10(BDL)	0.2(BDL)

STN Code	Chlorides (mg/L)	COD (mg/L)	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)	Dissolved Solids (mg/L)	Fixed Solids (mg/L)	Suspended Solids (mg/L)	Phosphate (mg/L)
5229	5(BDL)	5(BDL)	1.5(BDL)	0.4	10(BDL)	5(BDL)	4(BDL)	5(BDL)	5(BDL)	18	14	10(BDL)	0.2(BDL)
5230	8	5(BDL)	1.5(BDL)	0.4	20	12	8	5(BDL)	5(BDL)	36	28	10(BDL)	0.2(BDL)
5231	32	5(BDL)	1.5(BDL)	0.4	12	6	6	5(BDL)	20	70	53	11	0.2(BDL)
5232	128	5(BDL)	1.5(BDL)	0.4	40	21	19	24	75	256	187	13	0.2(BDL)
5233	36	5(BDL)	1.5(BDL)	0.4	21	10	11	5(BDL)	19	83	64	10(BDL)	0.2(BDL)
5234	33	5(BDL)	1.5(BDL)	0.4	26	12	14	5(BDL)	17.3	74	57	12	0.2(BDL)
5235	35	5(BDL)	1.5(BDL)	0.4	20	9	11	5(BDL)	19	85	65	12	0.2(BDL)
5236	95	5(BDL)	1.5(BDL)	0.4	60	36	24	32	50	219	167	13	0.2(BDL)
5237	213	5.9	1.5(BDL)	0.4	35	23	12	36	125	398	240	15	0.2(BDL)
5238	48	5(BDL)	1.5(BDL)	0.4	25	20	5	5(BDL)	25	107	83	15	0.2(BDL)
5239	34	5(BDL)	1.5(BDL)	0.4	30	10	20	5(BDL)	18	84	64	11	0.2(BDL)
5240	36	7.1	1.5(BDL)	0.4	25	19	6	17	24	114	87	13	0.2(BDL)
5241	1200	5(BDL)	1.5(BDL)	0.4	65	35	30	11	725	1975	1501	14	0.2(BDL)
5242	14	5(BDL)	NA	NA	17	10	7	5.72	6.91	42	32	10(BDL)	0.2(BDL)
5243	20	5(BDL)	NA	NA	22	12	10	5(BDL)	13.01	71	68	10(BDL)	0.2(BDL)
5244	17	5.6	NA	NA	16	9	7	5.07	8.8	47	39	10(BDL)	0.2(BDL)
5245	42	7.8	NA	NA	27	12	15	8.19	22	116	110	10(BDL)	0.2(BDL)
5527	50	NA	1.5(BDL)	0.4	70	20	50	12	29	162	129	10(BDL)	0.2(BDL)
5528	60	NA	1.5(BDL)	0.4	40	20	20	5(BDL)	34	152	121	10(BDL)	0.2(BDL)
5529	14	12.8	1.5(BDL)	0.4	25	14	11	5(BDL)	7.51	53	49	22	0.2(BDL)
5530	22	19.2	1.5(BDL)	0.4	38	26	12	5(BDL)	11.83	82	78	40	0.2(BDL)
5531	45	16	1.5(BDL)	0.4	34	19	15	5(BDL)	23.73	104	100	28	0.2(BDL)
10016	11	5(BDL)	1.5(BDL)	0.4	18	12	6	5(BDL)	5(BDL)	30	25	19	0.2(BDL)
10017	10	5(BDL)	1.5(BDL)	0.4	20	16	4(BDL)	5(BDL)	5.2	34	29	22	0.2(BDL)
20017	NA	96	NA	NA	NA	NA	NA	NA	NA	NA	NA	64	NA

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
17	1.24	0.2(BDL)	45	0.8		0.00049(BDL)	0.00042(BDL)	0.051	0.00031(BDL)	0.017	0.00054(BDL)	0.059	0.507	0.065	Sampling
18	1(BDL)	0.2(BDL)	17.8	0.2		0.015	0.00042(BDL)	0.156	0.004	0.007	0.00054(BDL)	0.049	1.035	0.109	Sampling
19	1.29	0.2(BDL)	38	1		0.00049(BDL)	0.00042(BDL)	0.066	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.351	0.196	0.078	Sampling
20	1(BDL)	0.2(BDL)	34.2	0.5		0.00049(BDL)	0.00042(BDL)	0.034	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.164	0.038	Sampling
21	1(BDL)	0.2(BDL)	37.3	0.5		0.00049(BDL)	0.00042(BDL)	0.061	0.00031(BDL)	0.05	0.00054(BDL)	0.00059(BDL)	0.174	0.044	Sampling
22	1.78	0.2(BDL)	48.8	1.1		0.00049(BDL)	0.00042(BDL)	0.063	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.162	0.055	Sampling
35	1.59	0.2(BDL)	37.5	0.8		0.007	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.003	0.00059(BDL)	0.052	0.004	Sampling
42	2.4	0.2(BDL)	36.7	0.7		0.003	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.514	0.023	Sampling
43	1(BDL)	0.2(BDL)	32.7	0.4		0.001	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.191	0.016	Sampling
1154	1.61	0.2(BDL)	35.4	0.6		0.00049(BDL)	0.00042(BDL)	0.061	0.00031(BDL)	0.032	0.00054(BDL)	0.058	0.905	0.137	Sampling
1155	16.9	0.2(BDL)	54.3	3.1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.502	1.057	0.151	Sampling
1156	1(BDL)	0.2(BDL)	36.1	0.5		0.00049(BDL)	0.00042(BDL)	0.1	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.003	0.571	0.079	Sampling
1207	1.05	0.2(BDL)	25.4	0.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.687	0.043	Sampling
1208	1(BDL)	0.28	42.78	0.7		0.00049(BDL)	0.00042(BDL)	0.068	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.01	0.301	0.521	Sampling
1338	1(BDL)	0.2(BDL)	21.4	0.2		0.011	0.00042(BDL)	0.075	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.024	0.699	0.091	Sampling
1339	1(BDL)	0.2(BDL)	39.5	0.5		0.02	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.101	0.004	Sampling
1340	1(BDL)	0.2(BDL)	47.7	1.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.037	0.099	0.017	Sampling
1341	1(BDL)	0.2(BDL)	38.1	0.5		0.00049(BDL)	0.00042(BDL)	0.14	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.046	1.031	0.101	Sampling
1342	1.1	0.2(BDL)	38.5	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.164	0.0004	Sampling
1383	6.3	0.2(BDL)	43.1	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.806	0.32	Sampling
1384	1.8	0.2(BDL)	39.8	1.1		0.00049(BDL)	0.00042(BDL)	0.067	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.027	0.307	0.077	Sampling
1385	1.01	0.2(BDL)	51.9	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.055	0.001	Sampling
1441	86	0.2(BDL)	71.7	22		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.467	0.042	0.0004	Sampling
1442	2.8	0.2(BDL)	48.9	0.9		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	1.336	0.058	Sampling
1443	1.53	0.2(BDL)	29.6	0.5		0.00049(BDL)	0.00042(BDL)	0.058	0.00031(BDL)	0.001	0.00054(BDL)	0.005	0.514	0.047	Sampling
1563	6.3	0.2(BDL)	57.6	1.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.551	0.049	Sampling
1564	3.85	0.2(BDL)	45.4	1		0.00049(BDL)	0.00042(BDL)	0.136	0.00031(BDL)	0.003	0.001	0.049	1.197	0.064	Sampling
1565	1(BDL)	0.2(BDL)	33.4	0.4		0.00049(BDL)	0.00042(BDL)	0.06	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.036	1.257	0.1	Sampling
1566	4.8	0.2(BDL)	44.1	0.9		0.012	0.00042(BDL)	0.003	0.00031(BDL)	0.001	0.00054(BDL)	0.013	0.9	0.055	Sampling
1567	1(BDL)	0.2(BDL)	35.4	0.4		0.00049(BDL)	0.00042(BDL)	0.055	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.165	0.068	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
1569	1.5	0.2(BDL)	67.2	2.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.345	0.07	Sampling
1570	1.19	0.2(BDL)	47.2	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.026	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.098	Sampling
1571	1(BDL)	0.2(BDL)	45	0.8		0.001	0.00042(BDL)	0.00035(BDL)	0.041	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.125	Sampling
1572	1(BDL)	0.2(BDL)	47.9	0.8		0.00049(BDL)	0.00042(BDL)	0.041	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.006	0.329	0.083	Sampling
1573	2.57	0.2(BDL)	44.3	1		0.00049(BDL)	0.00042(BDL)	0.062	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.019	0.635	0.054	Sampling
1574	27	0.2(BDL)	69	7.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.003	Sampling
1575	120	0.2(BDL)	70.1	29		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.048	0.00054(BDL)	0.012	0.061	0.029	Sampling
1576	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	Not Sampli
1577	25	0.2(BDL)	61.8	11		0.014	0.00042(BDL)	0.077	0.00031(BDL)	0.004	0.00054(BDL)	0.021	0.334	0.072	Sampling
1578	1(BDL)	0.2(BDL)	82.5	9.6		0.00049(BDL)	0.00042(BDL)	0.037	0.00031(BDL)	0.00056(BDL)	0.083	0.00059(BDL)	0.56	0.057	Sampling
1579	4	0.2(BDL)	43.4	1.3		NA	NA	NA	NA	NA	NA	NA	NA	NA	Sampling
1580	1(BDL)	0.2(BDL)	44.9	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.232	0.005	Sampling
1581	7.3	0.2(BDL)	46.1	1.6		0.001	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.01	Sampling
1582	12.4	0.2(BDL)	47.1	2.1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.007	0.00054(BDL)	0.00059(BDL)	0.565	0.04	Sampling
1583	1(BDL)	0.2(BDL)	51	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.039	0.043	0.007	Sampling
1584	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	Not Sampli
1585	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	Not Sampli
1586	12.3	0.2(BDL)	32	0.9		0.00049(BDL)	0.00042(BDL)	0.041	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.06	0.152	0.065	Sampling
1587	5.69	0.2(BDL)	35.4	1.1		0.00049(BDL)	0.00042(BDL)	BDL	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	BDL	0.14	0.008	Sampling
1588	1(BDL)	0.2(BDL)	25.5	0.6		0.00049(BDL)	0.00042(BDL)	0.045	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.004	0.162	0.047	Sampling
1589	15	0.2(BDL)	45.3	1.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.003	0.00067(	0.017	Sampling
1590	1(BDL)	0.2(BDL)	25.9	0.4		0.00049(BDL)	0.00042(BDL)	0.057	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.156	0.06	Sampling
1591	1.9	0.2(BDL)	51.7	1.2		0.033	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.002	0.024	0.05	Sampling
1592	2.1	0.2(BDL)	47.3	1.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.033	0.027	Sampling
2284	4.5	0.2(BDL)	58.8	1.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.471	0.44	0.052	Sampling
2285	3.3	0.2(BDL)	47.2	1.1		0.009	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.015	2.178	0.182	Sampling
2286	5.3	0.2(BDL)	59.4	1.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	2.394	0.135	Sampling
2287	2.1	0.2(BDL)	31.5	0.5		0.00049(BDL)	0.00042(BDL)	0.08	0.00031(BDL)	0.002	0.001	0.009	1.069	0.066	Sampling
2288	3.29	0.2(BDL)	34.6	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.295	0.0004	Sampling
2289	1.25	0.2(BDL)	45.6	0.8		0.00049(BDL)	0.00042(BDL)	0.054	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.357	0.048	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
2291	1.65	0.2(BDL)	35.6	0.6		0.00049(BDL)	0.00042(BDL)	0.113	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.013	0.476	0.053	Sampling
2292	6.36	0.2(BDL)	49.7	1.2		0.003	0.00042(BDL)	0.002	0.00031(BDL)	0.003	0.00054(BDL)	0.007	1.292	0.096	Sampling
2293	5.07	0.2(BDL)	44.1	0.9		0.00049(BDL)	0.00042(BDL)	0.003	0.00031(BDL)	0.002	0.00054(BDL)	0.013	0.835	0.086	Sampling
2294	250	0.2(BDL)	77.3	43		0.00049(BDL)	0.00042(BDL)	0.055	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.153	0.041	Sampling
2295	3.25	0.2(BDL)	66.8	3.1		0.00049(BDL)	0.00042(BDL)	0.129	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.012	0.458	0.076	Sampling
2296	3.5	0.2(BDL)	65.2	2.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.123	0.046	Sampling
2297	1(BDL)	0.2(BDL)	54.1	1.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.234	0.053	Sampling
2298	1.8	0.2(BDL)	60	1.4		0.00049(BDL)	0.00042(BDL)	0.001	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	0.08	0.01	Sampling
2299	1.9	0.2(BDL)	77	4.1		0.001	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	1.258	0.056	Sampling
2300	1.8	0.4	54.6	1.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.175	0.0004	Sampling
2301	1.6	0.2(BDL)	70.7	2.2		0.00049(BDL)	0.00042(BDL)	0.001	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.143	0.027	Sampling
2302	1.14	0.2(BDL)	60.7	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.008	0.00056(BDL)	0.018	0.00059(BDL)	0.502	0.249	Sampling
2303	1(BDL)	0.2(BDL)	59.3	0.9		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.003	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.103	Sampling
2304	4.53	0.2(BDL)	69	3.5		0.001	NA	NA	NA	NA	0.031	NA	0.386	0.083	Sampling
2305	1(BDL)	0.2(BDL)	47.8	0.8		0.00049(BDL)	0.00042(BDL)	0.044	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.301	0.068	Sampling
2306	2.6	0.2(BDL)	52.2	1.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	1.437	0.126	Sampling
2307	2.03	0.2(BDL)	50.4	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.203	0.003	Sampling
2308	4.93	0.2(BDL)	33.5	0.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.01	0.055	0.004	Sampling
2309	1.71	0.2(BDL)	47.4	0.9		0.002	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.272	0.089	0.05	Sampling
2310	3.06	0.2(BDL)	33.8	0.8		0.00049(BDL)	0.00042(BDL)	0.002	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.007	0.051	0.003	Sampling
2311	1.34	0.2(BDL)	43.3	0.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.073	0.083	0.0004	Sampling
2312	1(BDL)	0.2(BDL)	49.1	1.6		0.00049(BDL)	0.00042(BDL)	0.07	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.0039	0.436	0.149	Sampling
2313	1(BDL)	0.2(BDL)	38.4	1.5		0.00049(BDL)	0.00042(BDL)	0.048	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.048	0.565	0.09	Sampling
2314	1(BDL)	0.2(BDL)	50.3	1.1		0.031	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.031	0.01	Sampling
2315	3.24	0.2(BDL)	44.9	1.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.032	0.0004	Sampling
2316	2.8	0.2(BDL)	41.8	1.1		0.002	0.00042(BDL)	0.001	0.00031(BDL)	0.001	0.001	0.00059(BDL)	0.054	0.225	Sampling
2317	5.8	0.2(BDL)	59.2	2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.089	0.082	Sampling
2318	1(BDL)	0.2(BDL)	42.5	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.112	0.007	Sampling
2319	3.7	0.2(BDL)	54.2	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.343	0.07	Sampling
2320	6.39	0.2(BDL)	39.2	1.2		0.007	0.00042(BDL)	0.001	0.00031(BDL)	0.002	0.00054(BDL)	0.021	0.088	0.026	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
2322	1.23	0.2(BDL)	31.5	0.6		0.00049(BDL)	0.00042(BDL)	0.117	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.505	0.246	0.139	Sampling
2323	2.6	0.2(BDL)	15	0.3		0.00049(BDL)	0.00042(BDL)	0.046	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.077	0.378	0.064	Sampling
2324	1(BDL)	0.2(BDL)	34.5	0.6		0.00049(BDL)	0.00042(BDL)	0.042	0.007	0.00056(BDL)	0.00054(BDL)	0.001	0.152	0.074	Sampling
2325	5.6	0.2(BDL)	40.6	1.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.13	0.06	Sampling
2326	10	0.2(BDL)	34.87	0.5		0.00049(BDL)	0.00042(BDL)	0.1	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.031	0.238	0.081	Sampling
2327	2	0.2(BDL)	22.47	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.29	0.162	Sampling
2328	1(BDL)	0.2(BDL)	24.62	0.4		0.00049(BDL)	0.00042(BDL)	0.057	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.026	0.206	0.114	Sampling
2329	1(BDL)	0.2(BDL)	12.6	0.1		0.024	0.00042(BDL)	0.078	0.001	0.003	0.00054(BDL)	0.031	0.355	0.072	Sampling
2330	1(BDL)	0.2(BDL)	16.6	0.1		0.015	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.006	0.00054(BDL)	0.002	0.055	0.008	Sampling
2331	2	0.2(BDL)	33.24	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.277	0.01	Sampling
2332	3	0.2(BDL)	34.89	0.8		0.00049(BDL)	0.00042(BDL)	0.054	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.016	0.597	0.069	Sampling
2333	1.2	0.2(BDL)	34.5	0.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.136	0.008	Sampling
2334	1.08	0.2(BDL)	51.7	1		0.00049(BDL)	0.00042(BDL)	0.059	0.00031(BDL)	0.026	0.00054(BDL)	0.01	0.217	0.05	Sampling
2335	1(BDL)	0.2(BDL)	24.8	0.3		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	0.125	0.005	Sampling
2336	2.6	0.2(BDL)	55.1	1.2		0.008	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.003	0.00054(BDL)	0.004	0.058	0.024	Sampling
2337	2.77	0.2(BDL)	36.5	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.008	0.00054(BDL)	0.00059(BDL)	0.943	0.019	Sampling
2338	2.87	0.2(BDL)	32	0.6		0.00049(BDL)	0.00042(BDL)	0.074	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.017	1.218	0.066	Sampling
3458	3.27	0.2(BDL)	24.3	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	0.034	0.007	Sampling
3459	1.19	0.2(BDL)	36.8	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.001	0.001	0.00054(BDL)	0.00059(BDL)	0.277	0.009	Sampling
3460	7	0.23	32.39	1.2		0.00049(BDL)	0.00042(BDL)	0.043	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.005	0.242	0.104	Sampling
3461	12.9	0.2(BDL)	78.1	10		0.00049(BDL)	0.00042(BDL)	0.056	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.183	0.05	Sampling
3462	1(BDL)	0.2(BDL)	32.7	0.5		0.00049(BDL)	0.061	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.022	0.00059(BDL)	0.212	0.048	Sampling
3463	1.25	0.2(BDL)	46.8	0.9		0.00049(BDL)	0.00042(BDL)	0.048	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.014	0.161	0.099	Sampling
3464	1(BDL)	0.2(BDL)	29.4	0.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.0004	Sampling
3465	1.15	0.2(BDL)	25.4	0.4		0.00049(BDL)	0.00042(BDL)	0.054	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.004	0.408	0.052	Sampling
3466	1.41	0.2(BDL)	30	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.31	0.004	Sampling
3467	5.3	0.2(BDL)	42.6	2		0.00049(BDL)	0.00042(BDL)	0.104	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.028	0.937	0.121	Sampling
3468	1(BDL)	0.2(BDL)	28.8	0.4		0.018	0.00042(BDL)	0.045	0.00031(BDL)	0.005	0.00054(BDL)	0.029	0.577	0.071	Sampling
3469	4.38	0.2(BDL)	33.4	0.6		0.00049(BDL)	0.00042(BDL)	0.125	0.00031(BDL)	0.007	0.00054(BDL)	0.034	0.729	0.072	Sampling
3470	4.8	0.2(BDL)	52.3	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.003	0.00054(BDL)	0.217	1.24	0.058	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
3472	2.1	0.2(BDL)	40.4	1.6		0.00049(BDL)	0.00042(BDL)	0.001	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	0.028	0.0004	Sampling
3473	3.5	0.2(BDL)	68.9	2.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.089	0.0004	Sampling
3474	1.4	0.2(BDL)	44.1	1.4		0.001	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.031	0.0004	Sampling
3475	1(BDL)	0.2(BDL)	53.7	1.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.005	0.019	Sampling
5164	2.11	0.2(BDL)	25.9	0.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.045	Sampling
5165	1.5	0.2(BDL)	50.4	1.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.085	0.001	Sampling
5166	1.2	0.2(BDL)	59.2	1.9		0.005	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.42	0.009	Sampling
5169	3.52	0.2(BDL)	64.3	2.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.21	0.278	Sampling
5170	1.02	0.2(BDL)	45.2	0.9		0.00049(BDL)	0.00042(BDL)	0.062	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.145	0.162	0.08	Sampling
5171	NA	NA	NA	NA	OIL AND GREA	0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.006	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.05	Sampling
5172	NA	NA	NA	NA	OIL AND GREA	0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.88	0.102	Sampling
5173	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.094	0.0004	Sampling
5174	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.365	0.118	Sampling
5176	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.625	0.028	Sampling
5177	NA	NA	NA	NA	Oil & Grease: 1	0.00049(BDL)	0.00042(BDL)	0.002	0.00031(BDL)	0.003	0.00054(BDL)	0.00059(BDL)	0.484	0.037	Sampling
5178	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.317	0.046	Sampling
5179	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.904	0.154	Sampling
5180	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.811	0.339	Sampling
5181	NA	NA	NA	NA		0.012	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.163	0.242	0.024	Sampling
5182	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.072	0.00031(BDL)	0.002	0.00054(BDL)	0.025	0.373	0.078	Sampling
5183	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.046	0.00031(BDL)	0.002	0.00054(BDL)	0.006	0.188	0.043	Sampling
5184	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.128	0.00031(BDL)	0.004	0.00054(BDL)	0.02	0.361	0.065	Sampling
5185	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.041	0.00031(BDL)	0.018	0.00054(BDL)	0.015	0.442	0.056	Sampling
5190	NA	NA	NA	NA	OIL AND GREA	0.00049(BDL)	0.00042(BDL)	0.017	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.435	0.046	Sampling
5191	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.102	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.017	0.589	0.082	Sampling
5192	NA	NA	NA	NA	OIL AND GREA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Sampling
5193	NA	NA	NA	NA		0.00049(BDL)	0.00042(BDL)	0.109	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.121	0.574	0.08	Sampling
5194	NA	NA	NA	NA		0.009	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.026	0.0004	Sampling
5195	3.9	0.2(BDL)	55.4	1.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.334	0.084	Sampling
5196	2	0.2(BDL)	62.6	1.4		0.012	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.016	0.273	0.019	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
5198	96	0.2(BDL)	58.3	13		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.19	0.027	0.0004	Sampling
5199	63	0.2(BDL)	64	15		0.00049(BDL)	0.00042(BDL)	0.07	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.933	0.184	0.05	Sampling
5200	87	0.2(BDL)	60.7	18		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.023	0.0004	Sampling
5201	141	0.2(BDL)	81	37		0.005	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.13	0.023	0.0004	Sampling
5202	4.4	0.2(BDL)	52.9	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.161	0.0004	Sampling
5203	3.15	0.2(BDL)	46.9	1.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.061	0.0004	Sampling
5204	4.42	0.2(BDL)	53	1.5		0.005	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.001	0.00059(BDL)	0.21	0.001	Sampling
5205	1(BDL)	0.2(BDL)	33.3	0.4		0.00049(BDL)	0.00042(BDL)	0.052	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.007	0.918	0.083	Sampling
5206	1(BDL)	0.2(BDL)	45.4	1.3		0.00049(BDL)	0.00042(BDL)	0.056	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.019	0.247	0.057	Sampling
5207	1(BDL)	0.2(BDL)	43.3	1.2		0.00049(BDL)	0.00042(BDL)	0.124	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.065	0.364	0.11	Sampling
5208	1.71	0.2(BDL)	38.6	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.024	0.609	0.034	Sampling
5209	1.67	0.2(BDL)	37.6	0.5		0.001	0.00042(BDL)	0.001	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.002	0.609	0.018	Sampling
5210	1.01	0.2(BDL)	NA	NA		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.158	0.007	Sampling
5211	5.12	0.2(BDL)	40.9	1.1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.158	0.007	Sampling
5212	2.1	0.2(BDL)	31.4	0.5		0.00049(BDL)	0.00042(BDL)	0.043	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.066	0.194	0.054	Sampling
5213	1.25	0.2(BDL)	41.5	0.7		0.00049(BDL)	0.00042(BDL)	0.092	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.01	0.346	0.056	Sampling
5214	2.02	0.2(BDL)	37.2	0.7		0.00049(BDL)	0.00042(BDL)	0.099	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.69	0.597	0.069	Sampling
5215	6	0.2(BDL)	18.66	0.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.135	0.03	Sampling
5216	9	0.2(BDL)	20.54	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.044	0.017	Sampling
5217	1(BDL)	0.23	32.05	0.6		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.161	0.013	Sampling
5218	1(BDL)	0.2(BDL)	29.93	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.082	0.081	Sampling
5219	12	0.24	33.79	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.303	0.001	0.162	Sampling
5220	6.28	0.2(BDL)	37.9	1		0.004	0.00042(BDL)	0.001	0.00031(BDL)	0.001	0.00054(BDL)	0.009	1.219	0.109	Sampling
5221	1(BDL)	0.2(BDL)	32.1	0.3		0.00049(BDL)	0.00042(BDL)	0.069	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.244	0.056	Sampling
5222	1(BDL)	0.2(BDL)	33.7	0.3		0.00049(BDL)	0.00042(BDL)	0.042	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.172	0.039	Sampling
5223	1(BDL)	0.2(BDL)	31.6	0.3		0.00049(BDL)	0.00042(BDL)	0.041	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.185	0.035	Sampling
5224	32	0.2(BDL)	77.7	17		0.00049(BDL)	0.00042(BDL)	0.058	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.476	0.045	Sampling
5225	362	0.44	78.6	59		0.00049(BDL)	0.00042(BDL)	0.062	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.2	0.045	Sampling
5226	1(BDL)	0.2(BDL)	29.8	0.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.112	0.0004	Sampling
5227	1(BDL)	0.2(BDL)	33.7	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.465	0.03	Sampling

STN Code	Potassium (mg/L)	Fluoride (mg/L)	m Percentage	SAR	Any Other (General Parameters)	Arsenic (mg/L)	Cadmium (mg/L)	Copper (mg/L)	Lead (mg/L)	Chromium Total (mg/L)	Nickel (mg/L)	Zinc (mg/L)	Iron (mg/L)	Manganese (mg/L)	Sampling Status
5229	1(BDL)	0.2(BDL)	44.3	0.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.029	0.001	Sampling
5230	1(BDL)	0.2(BDL)	33.2	0.4		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.001	0.001	0.00059(BDL)	0.132	0.018	Sampling
5231	1.8	0.2(BDL)	75.3	2.5		0.002	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.192	0.037	Sampling
5232	4.5	0.2(BDL)	78.1	5.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.187	0.0004	Sampling
5233	1.5	0.2(BDL)	64.3	1.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	1.299	0.218	Sampling
5234	1.2	0.2(BDL)	57.7	1.5		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.002	0.00054(BDL)	0.00059(BDL)	0.078	0.011	Sampling
5235	1.8	0.2(BDL)	65	1.8		0.00049(BDL)	0.00042(BDL)	0.002	0.00031(BDL)	0.001	0.00054(BDL)	0.00059(BDL)	0.248	0.033	Sampling
5236	5	0.2(BDL)	62.1	2.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.0004	Sampling
5237	4.55	0.2(BDL)	86.9	9.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.871	0.004	Sampling
5238	1.3	0.2(BDL)	67.1	7.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.169	0.138	Sampling
5239	1.5	0.2(BDL)	55.1	1.4		0.001	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.18	0.014	Sampling
5240	4.8	0.2(BDL)	62.6	2.1		0.003	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.126	0.078	Sampling
5241	10.5	0.2(BDL)	95.3	39		0.006	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.274	0.059	Sampling
5242	1(BDL)	0.2(BDL)	46	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.005	0.321	0.06	Sampling
5243	2.1	0.2(BDL)	53.4	1.2		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.04	Sampling
5244	1(BDL)	0.2(BDL)	53.4	1		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.079	Sampling
5245	3.96	0.2(BDL)	59.9	1.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.00067(	0.0004	Sampling
5527	1.02	0.2(BDL)	46.9	1.5		0.00049(BDL)	0.00042(BDL)	0.084	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.052	0.7	0.105	Sampling
5528	4	0.2(BDL)	62.1	2.3		0.00049(BDL)	0.00042(BDL)	0.06	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.007	0.96	0.299	Sampling
5529	1.65	0.2(BDL)	37.6	0.7		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	1.18	0.107	Sampling
5530	2.72	0.2(BDL)	38.3	0.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	2.098	0.0004	Sampling
5531	1.39	0.2(BDL)	59.1	1.8		0.00049(BDL)	0.00042(BDL)	0.00035(BDL)	0.00031(BDL)	0.00056(BDL)	0.001	0.00059(BDL)	0.45	0.023	Sampling
10016	1(BDL)	0.2(BDL)	34.4	0.5		0.00049(BDL)	0.00042(BDL)	0.058	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.00059(BDL)	0.223	0.049	Sampling
10017	1(BDL)	0.2(BDL)	35.8	0.5		0.00049(BDL)	0.00042(BDL)	0.082	0.00031(BDL)	0.00056(BDL)	0.00054(BDL)	0.011	0.323	0.071	Sampling
20017	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	Sampling