

Station No.	9339002												Annual Mean
	(Unit : 0.1mm)												
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1962								305	41	191	995	539	
1963	18	567	1103	1190	813	526	298	90	178	206	1032	1354	7375
1964	615	147	610	1332	1017	109	149	261	114	544	582	2284	7764
1965	572	10	792	407	463	223	66	89	485	193	2184	300	5784
1966	317	623	2699	700	919	427	38	137	28	334	264	305	
1967		402	20	752	152	38	800	800	1751	2507	1181		
1968		685	949	1693	541	907	21	6	81	615	1366	513	
1969	718	769	577	399	397	152	6	644	109	455	1240	449	5915
1970	1019		847	76	215		218	55	7		348	547	
1971		79		229	239	503	107		277		299	769	
1972	844		98	161	954		142	54	1207	634	681	415	
1973	153		170	1995	691	222	50	128		228	821	47	
1974	312			272	131	173	271		167		470	1060	
1975	476		254	909	625	75	95		270	100		160	
1976				1000	633	265			720		1165	610	
1977	195	300	790						280	1150	573	680	
1978	105	333	1274	540	370	90				290	1699	1010	
1979	1168	278	298	516	1172	141	85		165	62	105	362	
1980	60	417	241	665	25			19	118		335	707	
1981	84		1040	850	162				220	293	21		
1982	402		570	2031	1641	90	62	83	181	930	284	265	
1983	16	137	42	579	649	58	249		24		122	179	
1984			21	55	18	40	25				161	36	
1985	16	1366	614	293	219		8		43	78	137	139	
1986			13					358					
1987					1138		1106		10	152	961	735	
1988	258		1413	267	18	397		374	545	35	581	1137	

Station No.	9339004												Annual Mean
	(Unit : 0.1mm)												
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959			896	1277	927	1339							
1960			850	1062	1662	1781	939	368	175	1092	435	36	
1961		1168	31	744	705	533	2872	712	4710	1676	2785	885	
1962	355		402	1898	2085	543	502	495	330	158	190		
1963	94		939	2862	2934	1595	257	846	231	356	801	269	
1964	459	13		475	2069	662	404	486	243	137	430	1188	
1965	229		23	221	1636	1317	354	396	388	683	1864		
1966	392	175	777	1436	2260	1423	262	384	258	586	856		
1967		536		1570	2086	1040	994	2245	1686	2462	1889		
1968		496	969	2531	2775	3238	1065	821	80	744	2892	56	
1969	112	726	44	38	1896	1905	805	300	103	664	1350		
1970			632	833	3415	510	548	327	296	183	32	650	
1971			557	236	1978	1694	764	321	396	100	33	833	
1972	187	324	35	195	3268	116	750	660	2019	2094	1181	168	10997
1973	172	56		3281	2628	1849	291	790	80	181	411	32	
1974	41		84	900	1501	821	1289		315	155	186	141	
1975			300	1059	2781	1746	1511	140	341	152	52	109	
1976			128	1468	1724	1367	1283	381	1095	102	681	162	
1977			118	1812	1453	362	422	1445	1092	2599	897	907	
1978	104	531	857	2626	3837	2832	912	606	359	397	1684	891	15636
1979	2007	299	785	1371	4322	1158	951	265	817	236	325	808	13344
1980			280	1600	774	770	2004	2178	399	270	638	207	
1981			1900	871	1359	857	605	590	681	1123	727	1386	
1982	26		616	2363	6119	1368	1785	249	1010	1770	667	86	
1983		143	421	2007	5214	1054	996	482	570	656		144	
1984			83	1945	3680	1902	1927	123	296		753	198	
1985	163	740	288	1123	3712	329	855	526	205	343	308	112	8704
1986	10		243	2210	3738	173	520	597	542	83	215	440	
1987	260			835	1457	625	238	1721	257	760	56		
1988	450		65	540	561	1822	203	432	587	248			

Station No. 9339006		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		399	294	1821	56	61	440	485	66		538	646	
1960	605		231	785	723	422	89		89	1824	165	899	
1961		330	574	668	190	89	496	485	1530	2301	3513	534	
1962	687	71	241	153		69	71	418	125		587	770	
1963		97	1219	1936	731	568	190	165	249	209	666	1486	
1964	520	508	178	1044	470		520			348	266	724	
1965				622	1054	470	127	190	569	389	1673	110	
1966	238	680	953	999	1232	362	76	234	18	632	1025	374	6823
1967		63	157	1691	447	170	356	1008	2873	2265	946		
1968		684	1040	1684	1158	894	440	613	152	777	1999	471	
1969	234	300	574	282	757	43	15	932		983	1165	135	
1970	735		825	1135	610		150	412	203	46	205	1771	
1971	533		1000	311	349	722	215		208	45	207	1682	
1972	778	816	766	584	1318		256	631	1543	1466	952	220	
1973	112		106	422	1306	426	46	307	22	725	1686	226	
1974	184		290	815	482	377	696		156	54	720	835	
1975	211	66	876	580	923	220	296	345	521	430	355	625	5448
1976	485	330	575	1481	926	361	315	66	481	838	446	693	6997
1977	432	595	1090	345	383	513	301	294	243		569	1054	
1978	173	527	2218	1213	1153	275	125	147	135	200	1111	1175	8452
1979	1932		1263	458	2581	357	175	170	337	425	1590	380	
1980	290	115	1630	445	115		193	1350	195		1152	636	
1981	200		1630	150	525	200	190	595	335	532	535	1320	
1982				920	1472	472				1489			
1983											520		
1984				1089		201	419						
1985				830	615		373	11	192	100	779	862	
1986			58	973	1586	130		405	186	777	1083	874	
1987			15	99	171	123	439	671	34				
1988	26		394	1173	230	616	76	490	337	246	956	1391	

Station No. 9339008		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		71	334	1939	717	1383	733	831	76	377	1298	851	
1960	86	112	218	1488	1566	859	369	81	129	973	279	681	6841
1961	13	730	236	967	300	321	1373	557	2738	2443	2068	1993	13739
1962			432	284	757	211	216	260	315	279	352	1840	
1963	404		722	1831	1471	646	288	792	220	287	1557	643	
1964	484		43	1170	1659	393	218	679	248	112	353	3293	
1965	101		10	363	973	1303	258	69	351	645	2710	175	
1966	348	218	411	1863	1770	302	244	544	54	274	1673	764	8465
1967		236		852	503	501	733	1281	2305	3425	1919	279	
1968	76	432	2027	3590	5517	998	1569	517	175	191	1319	1458	17869
1969		360	355	393	1084	574	246	729	66	977	1429	1505	
1970	14		1625	1284	1772	206	422	201	213	323	531	1289	
1971			201	498	667	2111	257	183	196	31	293	776	
1972	421	210	50		2924		20	61	1041				
1974		29		1518	820	1016	346	88	52	10	1094	648	
1975	122		176	113	1101	615	434	19	372	182	76	1368	
1976	568			513	402	318	4034	87	878	26	15	1777	
1977	448		156	994	217	576	350	1043	925	1533	1010	719	
1978	620	294	950	1922	1488	946	339	208	86	209	1930	1196	10188
1979	807	383		790	2756	589	514	127	116	323	397	658	
1980	221	55	358	224	331	634	794	1404	114	46	687	838	5706
1981	95		1093	439	504	196	109	594	113	726	624	894	
1982	33		8	1302	3326	943	561	138	825		716	1200	
1983	209	101	27	292	2474	1985	431	237	321	72	729	182	7060
1984			5	744	1089	1137	446	177	187	422	1346	747	
1985	169	177	31	358	1514	224	845	176	283	172	338	555	4842
1986			429	1152	3223	330	132	346	274	1053	1883	1182	
1987	221			902	1468	286	650	845	97	69	526	185	
1988	559		761	978	194	1308	95	277	537		1365	2813	

Station No.		9339009											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959		11	384	4576	980	1849	1412	807	158	1009	217	939	
1960		26	922	1120	2076	1781	917	345	217	1172	313	189	
1961	5	1049	115	777	849	714	3011	669	4501	2208	2775	1120	17793
1962	513	41	615	1829	2107	589	660	504	268	209	152	774	8261
1963	206	8	1065	3845	2700	1472	448	991	281	527	646	306	12495
1964	764	94	178	1043	2005	739	442	427	267	291	573	1078	7901
1965	84		15	178	1822	1225	883	526	857	1150	2612	33	
1966	789	61	1189	1630	3453	2041	259	362	238	599	1402	459	12482
1967	8	559	3	1558	1579	874	1028	2224	957	1590	1632	221	12233
1968		531	1134	2759	3289	2801	870	476	205	535	2066	113	
1969	41	325	122	138	1238	1085	616	903	159	865	1700	47	7239
1970			597	849	2630	528	213	111	189	104	92	52	
1971			356	157	1754	1554	786	127	397	83		823	
1972	439	281	60	190									
1973		132		2564	2411	1915	417	974	55	163	448	169	
1974		35	112	685	1548	891	1647	39	446	31	381	50	
1975	22		342	1039	2974	1178	1692	165	303	86	97	251	
1976	107	2	74	1297	1791	1418	1050	383	1073	116	331	275	7917
1977	52		203	1293	1412	842	544	1536	1176	2926	1157	1037	
1978	268	500	1142	2522	3720	2506	714	126	217	232	1128	1160	14235
1979	1516	657	728	1212	4946	939	955	302	723	570	462	593	13603
1980	10		145	2290	773	1001	1724	2069	331	195	1078	309	
1981	77	5	2635	1291	1603	685	680	534	690	1129	594	1175	11098
1982	30		923	3000	5494	1161	1871	257	994	1489	803	269	
1983	80	185	598	2513	4793	2056	901	385	688	520	146	75	12940
1984			1575	1992	3487	2105	1196	162	277	946	346	235	
1985	113	829	458	1082	2649	254	804	531	351	408	341	294	8114
1986	22	77	224	1952	4275	714	330	455	602	121		588	
1987	220	25	42	672	2788	409	832	1966	205	766	119	424	8468
1988	343		450	2054	731	1706	136	625	699	486	852	727	

Station No.		9339012											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1961		1184											
1965							485	56	581	525	1437	284	
1966	661	58	1951	980	2042	962	279	386	76	462	2101	116	10074
1967	287	729	142	317	621	241	221	1532	946	3213	1762		
1968		368	1098	2484	1979	1257	481	409	660	545	1708	432	
1969	156	160	170	841	610	276	443	654	80	1313	993	260	5956
1970	293		324	467	1373	234	360	382	287	243	435	888	
1971	25		289	470	1029	944	211		167		808	513	
1972	610	138	358	120	2033		230	760	1130	1010	1017	360	
1973	292	362		1808	1950	804	123	276	69	440	650	358	
1974	293			186	879	406	389	10	177	181	726	928	
1975			20	466	1100	387	263		228	474	466	371	
1976	150	285	595	468	1516	697	394	242	1015	48	43	1324	6777
1982	98		226	1344	2882	750	740	255	270	1499	758		
1983			323	1325	3036	818	309	260	543				
1984				862	1149	1092					1180	1009	
1985	893	893	6	501	1270	110	732	279	73	208	479	654	6098
1986	330		452	1033		51	196	572	60		1230	935	
1987		204		970	1500	116	643	1200	43	148	544	525	
1988	1446	49	1740	1432	180	1770	80	301	945	80	1030	1709	10762

Station No. 9339013

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		51	66	4066	1682	1196		850		381	325		
1960	152		380	1298	2077	863	689	513	207	1125	38	135	
1961	152	790	89	963	408	455	2698	692	2523	2988	2840		
1962	635		1118	640	1610	534	269	205	328	62	635		
1963			935	2585	1618	1274	805	1125	538	736	1774	848	
1964	112		597	1039	1018	127	259	526	211	465	206	1483	
1965	264		165	373	1510	1332	790	438	1100	1504	2848	356	
1966	493	41	121	1814	3531	1298	724	744		2022	498	384	
1967		762	8	2050	545	787	545	2173	3540	3812	2014	84	
1968		419	973	2004	4656	2149	1387	920		1274	2480	329	
1969	310	678	1055	284	866	1054	1028	922	447	1852	2376	50	10922
1970	139		324	1058	1787	451	1020	419	702	82	1022	1739	
1971				91	2308	2256	1097	381	387	37	63	430	
1972	252	140	505	165	2581	70	1050	969	1997	1939	1343	1867	12878
1973	1359	482	53	1148	5757	1475	190		98	1168	965	202	
1974		128	30	415		1035	746	134	408	545	430	142	
1975	130			1135	1974		683	338	564		19		
1976	1		309			236	2327		1553	203	158	722	
1977	143		83	993	794	824	510	1221		3636	1353	931	
1978	165	546	1284	2269	2975	915	625	450	217	772	1688	1161	13067
1979	1504	501	1627	450	4187	1079	706	611	876	579	432	412	12964
1980		292	122	644	650	231	836	2559	338	305	1750	400	
1981	862		1159	956	1065	465	471	877	440	1046	593	1915	
1982	146		110	1562	4551	1021	2058	516		1805	1299	541	
1983	75		139	988	4072	1478	1592	327	964	274		273	
1984			95	1873	1850	2003	1148	131	453	2148	977	1560	
1985	448	1365	99	928	2817	601	1112	683	336	434	703	1403	10929
1986	260		241			382	177	674	210	278		780	
1987	258		125	834	1799	181	843	2161	435	232		195	
1988	320		460	2933		2958	157			196	464	1885	

Station No. 9339016

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1965									386	545	1976		
1966			606	719	1208	626		607					
1967		1277		3566	1597	754	783	2126	3794	3146	2416		
1968		78	671	1519							160		
1969	24	415	1903	259	291	257	693						
1971	13		229	727	791	812	183	47	18	5		776	
1972	329	292	433	133	1409		473	587	1403	1204	723	582	
1973	154	96	336	530	1249	644	150	238	21	228		387	
1974	144	62	71	355	345	500	377	93	62	14	828	657	3508
1975	60	194	131	455	773	307		47	409	197	931	399	
1976	72	351	25	324	532	295	238	107	693	86	425	917	4065
1977	176	46	790	447	148	301	90	348	372	2087	1123	1012	6940
1978	780	154	1962	1404	1777	439	207	176	113	232	1752	1298	10294
1979	1213	26	486	1183	2870	382	209	226	167	273	365	1133	8533
1980	166	21	647	77	212	38	355	562	181	23	759	456	3497
1981	73		2905	491	369	274	153	766	316	468	545	1046	
1982	21		153	1349	1815	808	387	190	582	776	757	212	
1983		120		253	1316	626	638		584	139	373	440	
1984	9			641	840	674	412	39	56	525	1554	895	
1985	419	1004	57	1220	553	36	576	215	202	229	1578	1078	7167
1986			977	867	1505	81	23	458	64	299	944	781	
1987	81		285	627	991	103	417	960	86	75	679	219	
1988	263	11	1069	1172	235	944	137	193	499	336	699	1299	6857

Station No. 9339030

(Unit : 0.1mm)

Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959												1176	
1960	97	21	277	1373	2208	1506	713	203	135	953		71	
1961			303	2195	589	691	3311	1201	3748	3102			
1962									645		851		
1963	13												
1964	788	68	846	1979	1788	685	491	850	414	794	323	739	9765
1965	279		203	620	1694	1369	401	545	1173	1287	3464	152	
1966	139	167	897	3106	3435	2281	682	561	182	688	1887	282	14307
1967	18	800	18	1817	1880	904	559	1828	2037	4659	2054	51	16625
1968		393	1289	1936	4569	1602	804	203	299	1953	2590	593	
1969	61	89	33	63	535	875	753	1470	271	1337	1935	27	7449
1970	14		292	462	2362	136	795	848	284	261	1325	1299	
1971			520	1634	2612	2293	741	105	50	100	30	450	
1972	630	80	130	370	3900	120	1198	540	2123	1605	875	490	12061
1973	400	207		2343	6853	1543	271	1152	60	219	1146	414	
1974	180			503	1035	1107	2749	239	360	231	723	162	
1975	205		100	1310	2019	1184	600	272		373	173		
1976				749	898	2701	1001		1141	71	270	972	
1977	792		260	193	814	231	544	1155	1030	3311	1504	1394	
1978	239	474	993	1287	3939	1183	1165	431	908	881	2354	1920	15774
1979	907	1034	977	167	2537	381	678	639	996	550	440	1195	10501
1980		55	137	201	933	258	848	301	33	112	73	50	
1981	425		581	950		630	408	1048	1039	1122	683	1582	
1982	206		108	1867	5757	1149	2015	658	1350	2713	1136	504	
1983				1325		1995	2313	385	860	503	304	238	
1984			100	2131	3251	2270	803	138	746	2170	1213	890	
1985	351	1194	194	821	2433	498	712	670	420	446	390	1393	9522
1986	412		759	3165	5413	302	148	564	478	189	1249	1204	
1987	317		176	989	2670	189	980	2412	390	277	346	340	
1988	606		340	2114	558	2855	256	522	745	270	1210	2221	

Station No. 9339041

(Unit : 0.1mm)

Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1961												3209	1580
1962	772	105	115	735	615	370	442	616	559	359	378	963	6029
1963	140		1384	1951	1603	1034	632	725	500	1182	1551	583	
1964	1036	376	219	1027	1393	367	172	453	456	903	94	1242	7738
1965	1082		99	498	1416	1021	287	533	1040	1478	1402	43	
1966	715	3	470	1719	2787	1287	584	777	195	1651	930	154	11272
1967		709	33	1635	1733	684	413	1408	2805	3686	2310		
1968		343	1457	3164	4250	1537	1659			790	945		
1969		737	223		84	330		899		1219	1758	506	
1970	522		217	109	930	285	603	460	276	294	207	631	
1971	15		78	773	1370	1554	335	205	200	14	146	745	
1972	505	131	408	270	2575				1601	2282	469	711	
1973	127	892	20	2170	2027	1622	145	658	140	615	686	284	9386
1974	289	121	179	261	809	1101	910	154	235	118	976	220	5373
1975	309	21	32	1030	1544	782	790	123	514	566	40		
1976	310	136	640			950	1002	54		477	449	165	
1977	390	40	382	1264	683	541	218		736	3765			
1978	326	456	674		991	874	403	202	162		1759	1139	
1979	345	243		969	3918		394	595	637	563			
1980			388	1074	422	223	1090	2139	212	66	736	351	
1981			1592	507	880	409	390	879	315	1166	703	903	
1982	9		111	1460	4380	845	1206	315	1010	1128	1282	802	
1983		90	20	633	4472	865	876	411	779	176	358	1724	
1984			83	1906	1642	1619	916	172	265	1133	902	700	
1985	810	1007	143	488	1681	260	1296	454	606	280	910	1636	9571
1986	208		210	2524	3582	502	174	680	232	724	1438	910	
1987	64	46	212	1094	1804	196	436	1638	346	318	238		
1988	1084		964	2866	418	1890		536	702	334	942		

Station No. 9339045		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1965				251	1206	1190	519	303	764	911	2578	23	
1966	607	8	695	1680	2182	902	618	229	522	229	1494	74	9240
1967	8	521		739	516	292	577	1414	1337	2281	1555	69	
1968		568	1460	1929	2942	1501	1212			178			
1969	214	229	621	277	1426	622	714	563	153	935	994	249	6997
1970	123		1028	2203	1944	514	755	276	249	404	181	773	
1971			269	43	1940	2375		188	366	80	130	1107	
1972	644	513	98	624	1643	27	722	310	1438	1288	887	757	8951
1973	1	11	45	1151	2337	1385	96	523	126	303	470	135	6583
1974	56	42	17	1630	1855	1338	1064	40	271	71	645	248	7277
1975	12		206	685	1803	1447	824	130	409	187	239	613	
1976	176	47	197	757	1209	624	837	333	1510	182	217	992	7081
1977	280		729	1131	340	586	897	1804	1230	2714	1177	2043	
1978	301	401	585	1682	2194	804	628	399	137	321	1946	2019	11417
1979	1206	386	2700	1320		1100	1352	310	624	46	554	486	
1980		166	326	410	415	1128	1404	2324	291	91	451	1829	
1981	62		1696	1070	917	398	281	999	273	1024	693	827	
1982	26		503	1762	4094	2356	1349	396	1030	2522	1187	1346	
1983	222	216	124	934	4016	2420	908	304	452	229	355	108	10288
1984	22		63	961	1422	1836	913	56	208	580	787	895	
1985	95	96	74	687	2098	468	895	502	902	302	234	756	7109
1986		2	624	951	4820	344	382	563	256	158	1284	861	
1987	302	20	20	781	1693	411	1013	1502	137	220	198	163	6460
1988	586		1153	913	352	2112	307	371	808	110	1347	1226	

Station No. 9340001		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959			381	5909	1441	989	2139	685		356			
1960			991	2172	2765	2840	956		165	1466			
1961		503	102	1356	674	1388	3066	316	5280	1855	2725	1007	
1962	203		89	64	2409	642	511	508	135	76		1283	
1963			330	2992	1955	1269	584	282	203	609	612	292	
1964			279	2081	2612	859	152	555				1186	
1965			304	2223	1626	596	361	1067	1485	1909			
1966	292		496	1746	2492	1751	241	927	201	648	1459	254	
1967				1405	1790	839	671	1401	2374	2334	1677		
1968		698	1354	3365	3579	2056	697	165	178	356	1263	457	
1969		126	181	750	2081	685	599	315		796	2577		
1970			1620	1517	2928	546	683	427	220		546		
1971					2373	2781	1016		660	242			
1972		450	341	232	5752		980	700	1092	1255	390	1025	
1973				2353	2935	2052	170	930	230	722	820		
1974			30	850	1105	1384	1282		153	102	382		
1975			58	607	2193	1571	1173	228	187	358			
1976					1100	677	165	1228	91	345			
1977			560	1080	1170	1240	547	1745	478	1315	1125	320	
1978		685	1631	962	4568	740	1425	105	215	420	1445	1287	
1979	557	190	875	710		1790	1613	220	470	90	855	610	
1980				120	490	670	920	1350	235		73	55	
1981			2435	1210	1850	590	425	606	221	90	555	100	
1982			455	1165	5165	1335	1080	50	475	2555	640	735	
1983				799	3615	2295	1295	620	253	250	815	20	
1984			134	1665	2440	2110	1225	130	285	725	340		
1985		20	150	1080	2742	392	697	705	115	220	321		
1986	23		350	1801	5005	255	470	600	330	136	1386	85	
1987	30		24	775	2709	409	680	1605	270	345	155	95	
1988			650		358	1265	360	190	445	280	1095	844	

Station No.		9340002											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959				5494	984	640	2251	962	56	413	38	683	
1960			828	2725	2026	2257	935	297	155	879	424	51	
1961	15	688	142	868	956	512	3229	638	4888	2036	2684	1360	18076
1964	480	3	111	1813	3734	1056	464	477	246	170		1298	
1965	46		5	359	1736	1544	399	271	829	904	1511	315	
1966	342		8	1332	3236	3386	2224	512	732	112	921	1640	14463
1967		25		2113	1681	889	971	1812	1200	2909	1494		
1968		795	1552	3225	5058	2774	1165	388	198	539	1218	625	
1969		41	7	198	2055	854	861	693	165	952	1028	547	
1970			1128	2077	3734	765	579	481	238	277	201	484	
1971			502	318	2366	2443	1013	328	504	61	18	141	
1972	201	656	36	734	3064	74	1175	314	1292	1706	641	780	10673
1973			307	2001	4025	2034	59	1104	147	1000	1142	402	
1974	66			1418	2114	1919	1462	45	39	67	616	146	
1975			28	1262	2132	1919	991	186	277	10	23	194	
1976			55	1523	2150	1472	1226	412	1580	250	464	473	
1977	105		170	2014	1080	1334	539	1673	1088	3409	1205	723	
1978	167	45	647	2531	4058	987	836	209	142	742	2307	1013	13684
1979	963	800	780	1155		1357	1457	317	666	209	191	362	
1980	19	119	117	996	817	1026	1236	2404	206	180	671	401	8192
1981	69		1780	1049	1553	819	329	614	491	600	265	233	
1982				3026	4774	2485	1142	648	607	2312	1137	1133	
1983	7	106	360	1259	4452	2485	1428	350	276	88	200	200	11211
1984			72	1573	2782	2283	1483	211	81	811	431	404	
1985	94	67	395	2055	2779	734	1133	1556	230	226	722	36	10027
1986	153		463	2730	6561	510	463	340	466	120	756	1045	
1987	15			629	2589	591	1130	2089	385	535	135	185	
1988	304		579	1705	954	2576	357	303	275		1239	744	

Station No.		9340005											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959			376	4508	1217	2275	1577	942	56	470	155	233	
1960		26	1488	3442	2692	3154	716	144	396	1262	166	203	
1961		237	3	1326	1453	1878	3272	799	4968	2369	2719	1751	
1962	130	61	232	720	2920	664	581	513	282	170	79	570	6922
1963	30		1429	3334	2865	1501	794	671	480	424	912	648	
1964	218	5	13	1573	3596	1032	424	617	344	184	51	742	8799
1965	33	5	86	222	2039	1594	478	425	535	1806	1403		
1966	356	122	691	2472	2197	1945	411	898	190	583	1908	178	11951
1967		102		2210	1637	1052	668	1560	1278	2109	1834	310	
1968	20	752	1117	2530	3335	2376	915	434	480	443	1727	333	14462
1969	8	140	187	168	1509	1038	566	623	148	1045	1634	189	7255
1970			1323	1935	3352	445	1174	352	110	56	102	79	
1971			693	532	2544	2938	1331	174	352	229	214	109	
1972	79	25	443	269	3677	51	949	456	1175	2095	520	1047	10786
1973	36		10	2138	3206	2433	87			628	642	79	
1974	13	2	36	1136	2093	1222	1537	92	17		184		
1975			199	723			1514	302				148	
1976				1242	1839	1040		494	1373	87	250		
1977			217	1058		1207	295	1411	430	2234	1913	625	
1978			1240	1085	5155	975	538		182	644	1364	1168	
1979	613	152	837			2100		307	460	38		682	
1980			112	330	452		1222	1505	254	91	1117	608	
1981	32		1093	1016			521	772	554	453		409	
1982	6		716	1613	5462	1666	1369	193	393	2552	868	724	
1983		169	117	1167	3065	1927	1157	151	564	410	117	481	
1984			1561	2969	2232	1782	248	347	361	367	374		
1985		139	477	1304	3078	462	752	983	401	355	192	74	
1986	8		441	1982	4987	350	315	554	217	42	1153	260	
1987	56		6	1343	2596	892	802	2018	110	334	292	140	
1988	340		454	1482	522	1572	297	199	690	140	793	862	

Station No. 9340007

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		120	438	4714	1183	1997	1359	1003	38	439	124	249	
1960		8	677	2240	2691	2221	743	242	280	1002	72	269	
1961		272	193	1293	1412	1130	3582	1085	3444	2118	2963	1292	
1962	228		236	618	3178	818	512	422	275	64	5	768	
1963	96	18	598	2952	2849	1460	656	549	400	572	1021	778	11949
1964	412		447	2214	4155	1405	386	617	247	191	26	1628	
1965	140	5	15	297	2005	1819	497	497	557	1037	1405	44	8318
1966	330	15	541	2650	3363	2471	482	1107	270	655	1876	175	13935
1967		8	11	2373	2491	951	816	1761	1721	2295	1421	33	
1968		1155	1931	2890	4372	2925	4037	939	717	1970	3475	402	
1969		93	28	1183	1908	798	871	498	147	848	735	48	
1970	25	25	1795	2609	3914	520	933	429	168	738	233	387	11776
1971			418	638	3187	3162	1119	215	404	49	264	10	
1972	516	589	106	823	4624	92	988	539	1098	1814	1029	833	13051
1973		5	367	2424	4085	2783	127	834	75	587	619	270	
1974	110			797	1660	1502	2274	10	84	114	110	95	
1975			337	1261	2457	2419	1312	233	374	95	240	18	
1976	45		48	1469	2611	1189	1448	491	1864	124	565		
1977	75		144	1927	995	1458	327	1788	1058	1790	2361	431	
1978	53	23	1111	1810	4935	1102	788	287	149	812	1752		
1979	420	411	1053	1007		1579	1978	408		229	136	325	
1980		546	9	1257	834	577	1681	2356	164	329	1868	203	
1981	81		2220	1186	1751	723	476	865	416	650	320	748	
1982			762	2401	5596	2550	1156	364	753	2518	1174	283	
1983	14	113	105	2008	4252	3057	1299	309	231	187	338	168	12081
1984	13		102	1612	3445	2898	2420	186	244	978	738	457	
1985	3	80	459	2248	3153	606	776	1070	335	131	628	114	9603
1986	6		365	2424	6561	541	468	379	449	160	1039	566	
1987	30	7		1532	2266	612	1190	2271	134	442	183	210	
1988	170	11	396	1499	1207	2515	252	489	662	88	1089	1277	9655

Station No. 9340009

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1961													1005
1962	175	10	861	470	3694	661	605	479	293	96			577
1963	72		529	4282	2986	1598	755	599	396	639	537	394	
1964	275		128	1918	4275	1327	486	542	386	297	41	1087	
1965	105	13	40	455	2230	1295	352	520	402	1180	1226	65	7883
1966	339	13	295	2695	2621	2191	460	979	243	776	2157	197	12966
1967	11		20	2115	2524	1347	853	1751	1733	2726	1537	2	
1968	2	1377	1010	3552	3741	2917	1374	396	496	286	1600	413	17164
1969		66	158	39	2460	810	740	578	101	1007	603	62	
1970	117		811	2183	3708	508	797	490	98	47	24	180	
1971			425	968	3620	3252	1131	230	484	153	219	10	
1972	141	846	66	392	3941	143	1141	581	1028	1811	1077	815	11982
1973			186	2709	3007	2673	111	1046	112	728	461	43	
1974	16		19	1186	1424	1499	2276	103	8	55	34	9	
1975			95	1360	3154	1875	1452	233	194	217	118	111	
1976	29		112	1712	2731	1168	1202	406	1559	83	410		
1977	11	2	104	1572	1308	1469	220	1409	436	2272	986	410	10199
1978	70	7	1297	1967	4555	997	472	311	122	521	1557	1046	12922
1979	449	74	585	786		2454	1936	351		50	350	424	
1980		30	64	323	684	1094	1285	2058	339	109	1525	543	
1981	57	2	2747	872	2198		595	799	485	525	342	172	
1982	20		792	1851	5811	1810	1583	197	493	2792	851	922	
1983		43	86	1422	4632	2012	1268	366	685	373	61		
1984	6		112	2404	3205	2540	1724	243	334	742	817	193	
1985	3	67	314	2074	2862	555	679	894	319	270	179	73	8289
1986	79		260	2437	6006	341	371	496	257	156	416	88	
1987	52	11		1757	2636	1045	1500	2373	175	475	208	71	
1988	23	18	392	1161	940	1863	338	428	559	366		484	

Station No.		9439000											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959		28	120	8587	1941	943		615	152	522	211	1570	
1960	432	51	679	1786	3948	1325	457	684	127	595	74	112	10270
1961	765		465	1333	500	749	1960	604	3526	2383	2162	750	
1962	565		318	710	2644	706	740	511	412	335	314	584	
1963	260	21	1082	3989	1481	1169	624	945	209	630	1060	520	11990
1964	485	38	114	1469	2082	537	270	540	255	570	46	1086	7492
1965	857		11	1077	2233	1040	354	874	1023	1407	2868	16	
1966	401	46	949	2522	4072	1764	521	543	91	2010	923	277	14119
1967	13	289	145	2937	3634	1479	610	1944	1983	2151	2256	254	17695
1968		627	2301	3172	4968	1901	1536	942	286	841	4374	457	
1969	61	785	397	531	1864	688	1446	1415	313	1195	1016		
1970	61		712	1341	1751	340	957	641	383	330	401	378	
1971	67		586	675	2459	1987	416	286	253	68	85	648	
1972	845			269	7769	117	855	955	1873	3726	609		
1973	65		67	2763	2673	2184	172	697	213	905	683	50	
1974			250	528	1146	1317	442	1194	209	252	381	123	
1975	160		98	2197		1199	1147	143	535	423	301	71	
1976	89	15	90	1080	2007		1212	200	706	626	60	398	
1977	104	4	523	889	925	945	613	671	1182	3481	1980	1344	12661
1978	517	70	750	2621	2656	1531	471	341	538	834	1950	1936	14215
1979	1628	279	1164	1346		1286	653	534		516	798	481	
1980	20	240	222	1522	977	353	815	2495	555	153	779	187	8318
1981	149		2789	1240	1442	982	405	1541	327	1468	552	996	
1982	11		660	2469	7248	1242	1479	500	1085	2425	771	1342	
1983		328	128	868		1391	1113	397	523	380	509	530	
1984			108	3420	1693	1556	599	233	310	2151	1634	976	
1985	247	1177	325	2415	1783	714	1302	239	354	284	2203	828	11871
1986	69		234	3565	4216	326	180	822	336	164	374	615	
1987	213		7	824	4979	181	752	2278	439	354	148	178	
1988	335	102	755	3430	870	1761	213	417	486	250	1678	839	11136

Station No.		9439001											(Unit : 0.1mm)
Year	Month											Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.		Dec.
1959		44	21	2838	1414	727	1256	2227	356	301	375	1687	
1960	163	10	581	3350	2356	1475	600	378	204	2132	15	549	11813
1961	87	468	258	999	414	656	1968	826	3137	2366	2632	794	14605
1962	556		630	387	975	642	522	722	339	525	439	1478	
1963	252	66	557	4331	2348	1145	650	917	348	792	1592	804	13802
1964	1336	89	459	1423	1875	269	602	429	358	967	76	806	8689
1965	673		56	784	2074	1383	700	450	1065	822	1751	497	
1966	782	333	772	1984	3807	1404	623	331	450	5251	232	61	16030
1967		491	467	2657	2050	751	978	1788	1831	3359	3092	73	
1968		365	2148	3112	3462	1966	1522	579	304	655	3243	899	
1969	363	335	377	395	475	749	760	1957	66	1691	2037		
1970	662		660	966	2148	201	430	654	489	52	813	1673	
1971			818	693	1046	2220	705	396	292	132	31	557	
1972	851	293	354	456	4913	49	1114	726	2068	4306	644	272	16046
1973	317		113	1302	3181	1745	355	709	371	664	1516	387	
1974	306		775	375	1100	742	1106	201		629	921	837	
1975	29		31	1871	2231	1082	546	206	893	244	249	1379	
1976			824	1086	1559	2535	740	491	600	753	291	5	
1977			1114	1059	1681	671	1489	579	1314	4030	1975	1119	
1978	359	146	1553	2038	1539	1569	330	541	141	1120		1575	
1979	1790	307	415	947		1264	720	605		910	850	586	
1980	144	623	108	1490	348	402	524	1911	518	171	293	1482	8014
1981	151		1749	109	1033	1102	455	1181	489	1969	190	2555	
1982	51		304	1810	5382	1104	1254	353	1145	1680	555	302	
1983		255	450	626	2359	1527	954	76	895	55	839	276	
1984			204	2989	1208	830	1164	35	371	1467	1538		
1985			309	643	2127	347	1474	546	316	527	985	594	
1986	93		433	2910	4575	509	221	548	513	388	1461	1115	
1987				560	3477	491	1059	1646	212	970	377	570	
1988	627		1296	2044	623	2146	425	580	1263	430	669	2626	

Station No. 9439002

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		82	374	6077	1750	1239	1352	539	233	168	104	1243	
1960	193	46	633	1632	4081	2091	834	279	263	546	31	150	10779
1961	18	721	160	1463	459	747	1822	522	3117	1566	2216	561	13372
1962	751	3	712	1261	1489	837	908	457	258	156	174	587	7593
1963	87	3	1017	4430	2205	1213	540	1049	215	644	1001	261	12665
1964	261	31	272	1727	2115	679	171	394	333	443	10	1189	7625
1965	658			1355	2102	885	259	456	956	1722	2195	87	
1966	749	15	730	2493	4177	1827	694	401	108	1918	766	316	14194
1967		366	20	1661	2525	1327	468	2101	2062	2591	2243	61	
1968		701	2195	3097	5170	1569	1280	781	418	1387	4521	386	
1969	45	691	786	179	1234	1026	1162	1289	348	1338	1715	81	9894
1970	14		127	1776	1910	436	898	892	775	398	129	413	
1971			935	347	2406	1882	401	267	345	108	178	301	
1972	353	214	150	694	6879	148	1039	1196	1576	3145	751	71	16216
1973	110	20	71	3383	3614	2354	190	772	184	575	598	146	12017
1974	240	35	372	764	2028	1794	1217	251	265	251	624	76	7917
1975	96		126	2464	2851	1531	920	157	536	442	273	290	
1976	176	40	130	1347	1599	1590	1335	252	756	760	460	355	8800
1977	73	25	497	1232	1030	911	438	791	1419	4055	2002	824	13297
1978	514	41	751	2717	2282	1531	522	582	482	879	1727	1501	13529
1979	1364	440	935	2097		1029	655	340		418	857	504	
1980	38	57		1441	997	448	597	2357	385	120	593	70	
1981	116		2414	1286	1438	627	396	1424	387	1583	455	1025	
1982	19		525	2303	6487	896	1317	397	662	2196	977	535	
1983	5	307	77	1077	6899	1717	1114	368	549	240	319	332	13004
1984			113	3626	2196	1832	662	200	293	2631	1340	710	
1985	19	1338	185	3265	2410	362	1101	347	241	292	1517	670	11747
1986	64		75	3788	4713	236	309	475	354	130	280	197	
1987	340		13	1178	5330	159	831	2231	562	447	320		
1988	63	382		3294	1504	1949	181	498	628	205	1545	530	

Station No. 9439003

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		508	25	3955	2093	1811	1949	920	236	705	732	668	
1960	152		361	4044	3198	3329	1266	435		3010	38	89	
1961	18	168	198	941	1266	915	2566	2577	2390	2503	2619	660	16821
1962	779	18	274	2926	1854	496	1147	1480	58	127	101	1137	10397
1963	41	116	322	6059	2212	2067	836	753	76	270	2120	484	15356
1964	309	81	203	3719	2924	25							
1969	306	292	627	691	1711	800	2443	1170	191	1014	1429	230	10904
1970	707		838	3033	4219	893	786	682	599	67	254	1043	
1971	64		1055	1725	2656	1520	1357	257	519	53	163	258	
1972	770	229	168	1316	6066	79	1287	1138	1736	1198	1208	541	15736
1973	75	33	305	2990	5080	2956	280	1707		678	546	291	
1974	474		340	1689	2113	1509	1210	257	734		531	61	
1975	40		497	3000	2990	1349	811	231	455	201	81	310	
1976		191	801	2062	1579	3622	1320	237	641	76	266	362	
1977	170	371	1166	2505	1936	553	2305	861	1766	1452		835	
1978	66	714	1968	4345	2819	2334		381	528	315	2326	856	
1979	1996	871	627	3292		2042	1316	494		468	777	625	
1980	10	569	391	1134	1258	814	829	2211	294	74	1339	320	9243
1981	86		2027	718	3350	2504	633	2096	536	2606		1994	
1982	58		631	3398	6246	2355	2229	577	1577		1535		
1983		343	142	1375	5213	2663	1246	289	1088	232	188	1332	
1984			800	3986	2021	1682	1070	298	216	2348	1275	318	
1985	193	130	697	1086	1690	278	756	179	241	228	914	808	7200
1986	44		430	2670	3858	357	227	588	112	140	695	549	
1987	198			1364	3907	290	593	1223	36	77	226	328	
1988	525		437		1227	973	315						

Station No. 9439004		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		943	102	4567	1901	1595	1302	1387	373	528	637	731	
1960	228		378	3491	3205	2121	894	330	1722	1544	157		
1961	135	622	501	1762	1060	1008	2422	1875	2327	2336	1831	653	16532
1962	322	64	353	2210	1875	898	534	761	386	265	229	851	8748
1963	117		845	5570	2520	1967	543	995	185	654	1695	869	
1964	292		275	3048	3477	436							
1966												353	
1969	41	440	310	328	1347	1221	1615	1140	168	924	2141	14	9689
1970	279		600	2955	3310	1062	622	283	89	83	380	447	
1971			782	1426	2428	1689	1094	140	467	309	132	561	
1972	792	274	373	1209	8719	91	1216	678	1652	2405	1840	188	19437
1973				3752	4191	2280	345	1014		776	355	272	
1974	142		328	912	2134	1056	1096	13	334	115	269	470	
1975			97	2163	2576	1605	693	114	645	213	290	389	
1976	2	127	641	1722	1978	1956	1276	269	825	550	343	203	9892
1977	76		264	2026	1509	419		836	1285	1760	1755	675	
1978	613	383	1694	3499	2501	1119	361	274	290	40	2150	504	13428
1979	703	427	1128	1716		1094	1567	292		1001	340	429	
1980	185	251	99	1467	1133	460	442	2211	297	599	864	246	8254
1981			2249	1326	1647	1875	496	927	259	2640		886	
1982	23		521	2687	6128	2177	1844	395	1233	2179	1257		
1983		274	480	2228	4918	1945	1876	300	830	436	92	202	
1984			464	3601	3301	1663	895	155	333	2121	810	594	
1985	356	140	479	2463	3685	625	1480	666	132	691	673	267	11657
1986	113	18	540	4052	5709	184	467	450	345	211	911	589	13589
1987	254		147	1361	5056	409	967	1996	329	735	389	289	
1988	114	150	300		1246	1133	1230						

Station No. 9439014		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		904	168	4286	1689	1151	2056	1178	351	473	343	310	
1960	125		333	3605	3215	2288	1144	216	348	1338	88	73	
1961	139	617	726	1349	1204	1209	2800	1913	2365	2327	2173	361	17183
1962	406	25	488	2992	2130	666	706	909	479	213	537	824	10375
1963	41		569	4808	3065	2281	334	1123	229		2190	748	
1964	246		76	2557	2344	763	773	414	554	359	114	758	
1965	41		455	3038	2117	452	462	187	836	1065	1093		
1966	63	102	1602	1890	6713	2091	1295	784	416	1173	1223	442	17794
1967		25	56	3100	5542	1101	1612	2409	1707	2466	1742	150	
1968		922	1950	2646	5092	3283	1597	1592	235	438	2545	1344	
1969	493	662	128	650	1557	1588	1917	1139	231	414	1046	97	9922
1970						483							
1971			206	1428	1810	1698	646	141	598	27	420	571	
1972	523	401	73	751	6569	229	1161	598	1183	2199	1240	204	15131
1973	163	14	290	3229	4325	2498	325	1124	87	567	645	279	13546
1974	93		320	888	2285	1404	796	257	509		381	118	
1975	4		209	3642	2659	1887		281	423	187	229	758	
1976	2	7	765	1626	1393	3343	1075	139		237	374	177	
1977	421		331	1403	1852		1237		1181	1789	1213		
1980				672	1304	491	1300	2221	552	218	1175	164	
1981	27		2308	1347	2373	2100		1320	342	4326		1384	
1982			773	2039	6831	2524	1890	547	982	2332	1286	793	
1983			606	2335	6003	2737	1506	595	415	295			
1984			602	1007	1717	1433	680	187	333	2009	1687	387	
1985	16	188	445	1885	3599	732	1329	500	412	290	812	940	11148
1986	325		213	3156	4924	354	245	362	341	382	918	244	
1987	270		123	2373	4743	784	620	1630	74	264	231		
1988	337	124	422	3523	1546	1854	932	143	802	450		450	

Station No. 9439015		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		188	201	2833	2233	253	619	856	58	249	1255	1363	
1960	346	137	754	1217	1575	1055	142	64	25	2181	33	689	8218
1961		315	161	551	234	230	1092	1028	2224	1405	3155	987	
1962	328	40	971	655	456	157	322	384	110	63	452	1363	5301
1963	109	297	683	3137	1013	713	398	648	177	478	1356	1250	10259
1964	180	414	155	850	801	94	226	185	150	739	3	772	4569
1965	376		84	611	1085	906	181	207	192	861	1481	117	
1966	381	473	626	764	2364	348	310	256	90	432	772	165	6981
1967		1178	38	2589	1224	213	641	721	2174	2100	1054	13	
1968		1663	1967	1521	2278	2689	3913	1016	229	846	3030	729	
1969	655	602	321	227	188	524	410	635	55	688	1264		
1970	154	102	69	719	1256	86	269	385	145	30	38	1091	4344
1971	203		148	242	748	868	379	68	235	120	120	995	
1972	110	260	324	200	3540		580	258	1654	3201	490	405	
1973	270			1310	1735	784	110	390	100	370	1326	308	
1974	556	40	79	599	934	602	665	111	106	20	999	107	4818
1975	178		155	1641	1191	281	325	198	520	139	702		
1976		819	97	775	1472	1197	661	324	627	469	221	749	
1977	264	211	280	403	573		415	393	545	2192	1011	618	
1978	444	59	1319	1730	923	519	253	200	88	730	1407	1093	8765
1979	1815	333	777	863		837	507	108		391	1153	613	
1980		124	197	1473	258		700	1251	230		684	350	
1981	466		1247	711	708	345	230	1338	346	1734	547	998	
1982			336	910	3573	649	1225	275	703	1247	1246	576	
1983	245	199	86	550	2371	930	1169	213	544	103	516	194	7120
1984			157	2586	1030	886	717	930	324	702	1327	723	
1985	131	494	127	574	1786	212	936	769	231	532	1160	698	7650
1986	262		804	1349	3070	127		553	126	200	1898	402	
1987	999	105	56	938	3149	103	826	1168	101	228	718	51	8442
1988	294	53	1103	1430	270	2029	178	656	651	302	1355	723	9044

Station No. 9439021		(Unit : 0.1mm)											
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		117	348	6017	1689	727	604	667	140	385	102	941	
1960	46	87	1100	1736	3115	1067	318	246	147	877	424	295	9458
1961	76	900	50	682	360	627	2047	562	3000	1912	2191	1155	13562
1962	605		1397	721	1314	506	558	684	203	319	470	908	
1963	127	8	1139	4067	1774	1169	671	612	284	563	2049	1088	13551
1964	1303	72	151	1197	1751	354	266	402	320	1001	278	1529	8624
1965	530	2	52	1080	1932	998	310	353	1085	889	2541	22	9794
1966	671	147	664	1998	3283	908	435	687	236	1768	826	424	12047
1967		282	77	1982	2231	889	804	2156	2641	2788	1945	33	
1968		203	2525	2505	4164	1189	1167	1236	666	749	3156	280	
1969	45	924	145	231	844	570	809	1149	219	1367	1100	156	7559
1970	730		719	1113	1301	276	521	819	398	311	611	797	
1971	10		388	520	1429	1242	403	175	233	104	96	840	
1972	1069	98	163	185	4699	32	764	941	1729	3283	841	556	14360
1973	178	3	13	2074	2656	1815	221	652	243	957	1028	330	10170
1974	8	16	117	305	1939	1051	1092	175	415	97	669	352	6236
1975	314	19	104	1796	2268	971	1100	86	433	229	41	580	7941
1976	117	91	387	1174	1840	1054	1191		707	443	107	1029	
1977	271	6	362	976	631			665	973	2971	1822	1301	
1978	538	157	1005	2503	2411	1080	486	258	231	395	1676	1537	12277
1979	1945	216	521	1729		1272	606	232		433	809		
1980	10	269	232	2385	788	232	539	2128	394	215	959	257	8408
1981	596	48	2019	876	1263	779	322	1304	271	1663	1018	1249	11408
1982	16		482	1849	6648	1112	1408	349	1495	1997	856	555	
1983		156	147	810	5944	1100	1048	376	742	258	349		
1984			340	2466	1438	1987	773	247	186	1849	1469	646	
1985	158	542	77	1370	1691	521	1081	222	370	169	584	1857	8642
1986	67	6	220	3245	3722	362	202	667	250	402	494	1243	10880
1987	168		1146	3531	273	885	1662	403	259	267		126	
1988	98	29	667	3136	548	1781	522	451	475	260	1088	879	9934

Station No.		9439028											(Unit : 0.1mm)
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		391	330	3236	1568	496	793	927	94	135	444	670	
1960	35		877	1296	1649	1142	203	361	89	1942	8	50	
1961	43	686	661	632	304	258	1434	670	1974	2308	2426	585	11981
1962	127		943	439	575	313	456	823	218	125	265	1499	
1963	317		962	3382	1203	724	332	411	101	299	2405	277	
1964	1791	102	531	1249	705	204	240	86	146	459	28	831	6372
1965	229		228	343	759	641	404	692	816	912	1410	79	
1966	43	203	1104	637	2526	776	260	485	594	572	1232	178	8610
1967	53	104		2114	1563	488	501	1349	1016	1474	1120	307	
1968		58	1659	1382	2492	734	1084	614	325	753	2034	190	
1969	50	1079	854	127	570	241	544	1466	127	921	1833	452	8264
1970	452		740	787	127	407	3858	2010	508	58	406	1674	
1971	521		455	114	1628	2200	2139	280	150	31	70	520	
1972	365	529	185	344	2961	70	676	70	2321	1439	95	515	9570
1973	330	440		1920	1446	1362	222	354	45	777	640	1680	
1974	75		191	335	784	968	538	333	306	4	419	607	
1975	451	94	238	831	1805	221	599	57		302	134		
1976			20	2453	1016	1067	661	270	848	112	618	452	
1977	1114	595	307	808	1045		305	663	402	3352	1131	885	
1978	457	1165	1494	3181	1554		338	100		165	1343	785	
1979	1403	230	859	1097		838	448	470		493	1258	1310	
1980			323	1323	482		336	1736	40	185	1013	1013	
1981	466		901	1378	193	262	490	1246	248	2045	115	2340	
1982	250		795	1435		1017	883	418	1143	2032	632	459	
1983							536	374	224		315	160	
1984					938	1255	690		507	939			
1985	84	670	149	1112	2055	441	1118	235	633	701	163	2130	9491
1986	127		386	1501	3471	237	79	469	7	292	558	1004	
1987	255	23	455	707	1965	180	435	983	151	330	229	82	5795
1988	274	40	800	1088	290	1471	237	452	903	473	809	940	7777

Station No.		9439031											(Unit : 0.1mm)
Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		348	126	2891	1094	1018	1315	1354	264	854	452	1305	
1960	341	20	219	2892	1880	1247	512	381	195	1206	58		
1961	33	277	185	961	723	776	2285	1309			853	599	
1962	521		1029	786	1035	542	847	605	379	371	1646	630	
1963	46	58	482	3538	2019	637	1117	1168	421	706	1612	884	12688
1964	770	244	135	1063	2340	168	625	224	1102	915	15	863	8464
1965	1239		58	701	1560	866	571	290	752	728	1466	409	
1966	216	257	503	1522	2260	831	489	424	101	1831	611	94	9139
1967		287	483	3422	1847	484	816	1430	935	2468	1924	15	
1968	8	232	1284	1906	2958	1327	1020	615	224	269	4859	865	15567
1969	368	699	904	446	485	646	595	1019	111	1120	1600	328	8321
1970	421		167	1082	1702	251	394	469	224	80	208	1790	
1971			329	472	892	1345	476	198	136	88	53	378	
1972	425	266	177	242	4201	21	764	497	1974	2791	207	199	11764
1973	283							590	204	603	1258	208	
1974	366	53	219	398	910	936	938	179	164	79	441	760	5443
1975	29		179	1334	1913	472	367	243	577	152	178		
1977	443	79	785	876	1036	261	655	549					1144
1978	421	298	898	1926	1359	1137	467	274	286	446			
1979	1908	675	850	709	4984	2993	1490	566					
1980	172	41	36	1348	831	879	1308	2649	422	252	2732	546	11216
1981	12	5	1362	632	988	1244	506	1070	511	1736	471	1179	9716
1982	51		304	1339	5382	1104	1254	353	1325	1680	551		
1985	166	126	358	678	1863	288	1008						
1986	69		542			216	108	340					
1987					3112								
1988	114		579	1450	494	1013	322	538		498	542		

Station No. 9439038

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		264		3533	2349	752	1311	541	249	251	206	768	
1960	117		252	1793	3487	1562	645	211	152	872	173	198	
1961		605	165	1133	534	643	2540	629	2842	2144	1692	305	
1962	498		483	935	2101	434	506	468	231	114	102	1159	
1963	89		687	4406	2528	1910	525	886	457	406	1692	444	
1964	246		127	2020	2243	516	333	355	300	601		1504	
1965	612			1123	2136	1171	335	467	716	594	3090		
1966	571		511	3007	4333	1811	534	736		1828	452		
1967				2528	3105	1425	978	1956	1333	2032	1532	381	
1968		584	1663	3085	4595	1638	1219	1447	561	459	3574	398	
1969		623	366	280	688	602	1114	690	30	1035	1468	56	
1970	125		324	1943	2079	236	397	669	399	333	159	117	
1971			302	404	1968	1552	428	38	309	131		643	
1972	316	355	253	414	4307	160	1141	671	1984	2232	291	194	12318
1973	69	56	178	2893	5361	3280	238	1903	173	224	1100	385	15860
1974	156	51	61	629	2124	2808	967	151	143	58	114	61	7323
1975	79		21	266	516	1714		71	1409	929	360	1240	
1976			665	2281	1945	1799	1799	101	581	485	153	287	
1977	66		610	1005	1377		756	183	1115	3551	1441	1112	
1978	275	143	1774	2651	2032	1328	433	425	319	583	1223	1793	12979
1979	1685	580	781	2787		2067	685	645		682	358	260	
1980			190	723	407	190	917	1900	375		904	505	
1981	84		1659	467	1484	902	350	645	485	1140	464	1388	
1982			261	3678	6518	1153	1983	223	995	2081	1127	618	
1983		346	160	1735	4208	960	785	725	735	360	862	593	
1984			194		1414	1301	1072	358		697	2637		
1985		442	400	2003	2531	267	1435	676	180	438	581	310	
1986	155		230	4334	4263	183	254	204	78	368	865		
1987	320			670	4554	200	779	1752	493	333		513	
1988	200	50	1079	3163	1354	2421	73	942	490	145	1105	1154	12176

Station No. 9439043

(Unit : 0.1mm)

Year	Month												Annual Mean
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.	
1959		309	165	3692	1511	629	1352	802	345	879	1030	635	
1960	244	5	387	2343	2949	1642	1046	184	114	3248	53	233	12448
1961	127	259	338	832	826	725	2091	1345	2114	2617	1800	626	13700
1962	442		627	1715	1393	621	962	741	401	305	386	1194	
1963		86	643	4136	2537	1750	696	993	132	879	2024	891	
1964	1330	56	422	1512	2236	333	647	279	516	1247	114	1609	10301
1965	745		15	2888	2252	1068	639	487	599	2040	2197	104	
1966	251	548	820	1781	5140	1296	759	634	306	1252	376	180	13343
1967		25	25	2980	3554	783	1160	2043	2166	2965	1703	99	
1968		137	3338	3010	4614	1930	1470	1045	325	775	3440	597	
1969	380	295	695	724	1408	1090	1620	967	150	1318	2700	368	11715
1970	994		522	2781	2355	233	541	583	564		109	1222	
1971			659	634	1986	2290	1038	220	484	498	180	80	
1972	590	122	143	853	5598	65	1030	632	2163	2537	1870	489	16092
1973	100		25	2463	3123	1988	447	1124	98	651	376	161	
1974	271		249	1111	1851	760	907	494	337	293	411	306	
1975	261		164	3055	2414	1233	666	544	952	190	115	735	
1976		277	1146	1223	1525	2252	787	618	580	899	285	1019	
1977	420	157	652	650	1599				1180	2300		2156	
1978	327	516	1474		2674	1704	569	581	402	257	2678	862	
1979	1963	675	1140	3200		3294	1675	566		1270	774	200	
1980			36	1348	831	876	1308	2649	422	252	1448	909	
1981	136		2685	857	1183	1715	760	1008	839	3891	262	1587	
1982	6	2	717	2160	5343	1921	1694	622	1112	2708	1764	862	18911
1983	5	399	602	983	4621	1678	1929	322		669	231		
1984			349		2356	1172	1071	315	388	2321	1558	460	
1985	295	179	361	1280	3276	581	1198	345	597	987	1347	1126	11572
1986			353	3441	4814	692	195	568	111	712	856	1259	
1987	245			959	3895	637	1288	1431	167	888	392	189	
1988	16	101	127	1903	1906	1995	1231	470	1331	416			

Station No.		9439046												(Unit : 0.1mm)
Year	Month												Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.		
1959		399		896	1908	350	727	941	157	112	818	651		
1960	508	63	537	2294	1644	1022	107	425	73	1034	228	25	7960	
1961	202	204	851	682	289	421	1318	509	1865	1747	2065	1001	11154	
1962	456		478	964	346	642	601	561	203	122	288			
1963	46		993	2266	1144	617	724	471	137	653	2592	461		
1964	569	61	198	1470	985	304	291	89	348	594	274	1145	6328	
1965	195	152	409	1157	1244	224	582	281	962	703	1480	125	7514	
1966	503	297	1123	1624	4646	1586	233	450	182	630	422	173	11869	
1967	168	140	244	2294	2058	754	653	941	843	2389	1693	389	12566	
1968		998	1846	2877	5033	1244	503	74		1055	3121	538		
1969	324	50	794	449	753	155	518	1361	324	682	2668	215	8293	
1970	430	3	796	829	1273	56	509	415	440	243	379	740	6113	
1971			622	370	944	1534	814	238	280	41	272	1077		
1972	587	996	106	729	3399	23	563	225	2114	2285	1373	335	12735	
1973	558			1774	1602	884	86	305	170	459	1228	317		
1974	679	30	129	918	1326	658	988			96	882	683		
1975	335	30	211	1427	1875	262	516	15	751		224	1161		
1976	29	28	260	808	1764	1180	867	262	755	302	889	1044	8188	
1977	399		871	261					967	2097	2121	1074		
1978	826	258	917	1647	1506	477	533			418	3818	599		
1979	1116	1097	1246	1853		1352	395	373		929	703	135		
1980	341	118	406	792	225	105	250	1510	221		1392	854		
1984			317		927	1003	734	54	307	1354	1424	1297		
1985	129	355	412	587	2014	334	1012	412	651	472	806	1188	8372	
1986	482		377	2423	3305	137	142	527	28	669	755	964		
1987	303	20	44	1503	3373	373	825	1366	211	521	883			
1988		87	330	1768	397	1996	397	625	803	502	1519			

Station No.		9439054												(Unit : 0.1mm)
Year	Month												Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.		
1969	363	336	509	631	1116	79	642	726	30	3053	2383	259	10127	
1970	321		976	1054	1754	91	595	343	413	119	66	390		
1971			890	179	367	2517	1044	353	477	69	44	1152		
1972	1006	1696	96	1151	3702	50	743	187	2830	3288	1379	178	16306	
1973	423		235	1591	1778	870	148	550	567	370	598	472		
1974	499		13	718	767	606	1023	242	90	78	873	54		
1975	462		335	1155	1878	247	451	121	597	81	308	984		
1976	429	187	326	984	1749	1075	1056	180	561	502	885	370	8304	
1977	387	207	856	455	1139	483	79	1011	1354	1676	2331	704	10682	
1978	1191	233	1639	2404	1237	727	251	222	222	395	2344	951	11816	
1979	2060		624	2510		1429	389	271	702	1437	591	256		
1980	91	200	337	756	397		672	1509	306		1453	1442		
1981			1075	618	1033	89	416	929	272	2331	80	1426		
1982				2764	6537	240	684	599	764					
1983			103	1142		1404	725	138	307	120	1884	1916		
1984			100		1157	754	647							
1985			277	960	2721	155	1007	421	492	501		1651		
1986				2252	3319	257	409	902	144	403	2081	1455		
1987	282		81	1138	3268	465	840	1704	470	944	670	161		
1988				2181	581	2002	350	729	998	449	1096	1031		

Station No.		9439055												(Unit : 0.1mm)
Year	Month												Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.		
1971									191	188	304	607		
1972	556	168	156	591	3183	57	695	358	2084	2805	2213	282	13148	
1973	591	144	8	1564	1526	906	153	476	172	940	826	1797	9103	
1974	146			541	772	792	723	417	473	157	278	309		
1975	566	35	90	849	1548	288	462	44	498	276	325			
1976		227	302	1170	1224	1050	770	266	680		578	404		
1977	784	401	592	465	1172	285	237	860	1337	2886	1414	1074	11507	
1978	571		1414	2521	1739	275	268			23	1690	1373		
1979	1745	543	597				165	127	240	1099	631	698		
1980	60		82	887		30		1166	410		690	620		
1981			1780	830	1475	250	365	520	578	2056	1106	919		
1982			734	1630	4965	950	620	480	1154	1605	1142	650		
1983		430	505	1030	2295	1250		1015	755	210	460	700		
1984			150		1540	1860	1190	1190	47					
1985	350		181	1266	1890	770	2295	2910	1755	480	1760	433		
1986			333	1773	3306	578	140	660	340		447	936		
1987	75		195	1085	2667	610	365	1346	520	260	280	315		
1988		11		898	767	1729	271	548	735	290	971	580		

Station No.		9439057												(Unit : 0.1mm)
Year	Month												Annual Mean	
	Jan.	Feb.	Mar.	Apr.	May	Jun	Jul.	Aug.	Sep	Oct.	Nov.	Dec.		
1970			254	763	1277		925	452	310			961		
1971				508	1370	1280	446	25	290	40	40	221		
1972	171	380	254	1665	2659	946	460	133	2047	487	1000	700	10902	
1973	176			101	1101	405	216	619	95	481	654			
1974	308			270	577	557	889	171	212		698	30		
1975	433		249	870	1005	614	560	155		32	272	895		
1976		715	162	330	1556	1058	377	236	802	463	997	974		
1977	100	380	2358	730	815	325	1601	510	401	1127	2717	1172	12236	
1978	983	613	1101	919	979	532	377	317	112	204	4612	1168	11917	
1979	1812		1092	607		577			702	253	637	782		
1980	270			2276	314		395	1515	254	10	1765	844		
1981			1883	483	287	178	1042	189	1443	1161	316	1953		
1982	105			693	3047	596		163	1075	1243	559	143		
1985			80	303	1707	228	626	215	92	695	699	1237		
1986	549		704	1768	2221	623	303							
1987			68	1543	2620	354	529							

3. DISCHARGE DATA

3.1 Inventory of Water Level Gauging Station

Notes :

- 1) **Entries under "type" describe the most recently reported station instrumentation.**

- 2) **"Type" abbreviations are:**
 - A = Automatic recorder**
 - S = Staff gauge**
 - W = Broad-crested weir**

- 3) **"Rated" abbreviations are:**
 - Y = Rated**
 - N = Not rated**

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
IAA01	MALABA	N 00°38'30"	E 34°16'15"	S	28/04/63		N 565
IAB01	MALAKISI	N 00°50'35"	E 34°31'25"	S	02/73/03		N 97
IAD01	MALAKISI	N 00°37'25"	E 34°20'20"	S	28/07/63	02/40/15	N 477
IAD02	MALAKISI	N 00°37'30"	E 34°20'31"	S	02/40/46		Y 473
IAE01	ALUPE	N 00°30'30"	E 34°07'05"	S	01/90/24	31/01/63	Y 24
IAH01	SIO RIVER	N 00°23'15"	E 34°08'30"	SA	01/99/14	31/12/67	Y 1450
IBA01	MOIBEN	N 00°48'15"	E 35°26'35"	S	20/05/53		Y 262
IBB01	NZOIA	N 00°55'15"	E 35°08'00"	S	01/61/03		Y 1474
IBB02	LOSURUA	N 00°57'15"	E 35°14'15"	S	31/10/61		Y 140
IBB03	CHEPKOITET (TR.OF KIBOYOAN	N 01°02'25"	E 35°19'50"	S	15/09/76		Y 1940
IBB04		N 01°02'50"	E 35°20'50"	S	27/03/79		N
IBC	KAPENGURIA	N 01°13'50"	E 35°07'30"	S	25/08/72	02/73/96	Y
IBC01	NOIGAMEGET	N 00°55'40"	E 35°08'00"	S	01/61/03		Y 681
IBC02	KAPENGURIA	N 01°13'17"	E 35°06'35"	S	27/03/79		N 60
IBC03	KAPERIT RUIVER	N 01°01'55"	E 35°11'54"	S	3/1/34		N
IBD01	LITTLE NZOIA	N 00°49'10"	E 35°07'30"	S	2/8/60		Y 254
IBD02	NZOIA	N 00°45'40"	E 35°03'40"	S	2/26/46		
IBE01	KWOITTOBOS	N 01°04'28"	E 35°01'40"	SW	1/27/86	30/06/73	Y 715
IBE02	KIPTOGOT	N 01°08'50"	E 34°47'30"	SW	14/06/49		N 21
IBE03	MBERI	N 01°07'15"	E 34°50'25"	SW	14/06/49	29/07/63	N 49
IBE04	KHYBE	N 01°06'35"	E 34°49'10"	SW	14/06/49		N 47
IBE05	KWOITTOBOS	N 01°04'35"	E 34°50'00"	SW	17/03/49		Y 78
IBE06	KWOITTOBOS	N 00°57'55"	E 35°05'25"	S	01/61/03		Y 808
IBE07	KWOITTOBOS	N 01°05'00"	E 35°00'35"	S	01/61/03	31/10/61	N 240
IBE08	KWOITTOBOS	N 01°03'35"	E 35°03'10"	S	02/50/85	31/12/78	Y 722
IBE09	MBERI	N 01°07'41"	E 34°48'52"	S	02/97/14		N
IBG01	CHEBOŠAN	N 00°52'10"	E 34°53'10"	SW	01/65/92		N 26
IBG02	TONGARIN	N 00°54'30"	E 34°53'30"	SW	01/64/72		N 49
IBG03	KABEWYAN	N 00°59'00"	E 34°50'15"	SW	20/07/49		N 114
IBG04	KASSOWAI	N 01°10'10"	E 34°51'10"	SW	20/07/49		Y 54
IBG05	RONGIT	N 01°02'00"	E 34°50'45"	SW	20/07/49		N 34
IBG06	EWASO RONGAI	N 00°53'00"	E 34°57'00"	S	2/4/86		N 531
IBG07	RONGIT	N 00°46'25"	E 34°55'30"	SA	13/04/60		Y 684
IBH01	KAMAKOIWA	N 00°47'05"	E 34°48'10"	S	13/02/60	02/73/05	N 104
IBH02	KIMILILI	N 00°47'40"	E 34°43'20"	S	13/02/60	31/07/68	N 101
IBH03	KIMILILI	N 00°47'30"	E 34°43'10"	SW	2/6/17	31/03/76	N 102
IBH04	KAMAKOIWA	N 00°47'05"	E 34°48'10"	S	02/73/05		N 104
ICA01	SERGOIT	N 00°30'30"	E 35°23'00"	SW	19/05/48	28/06/63	Y 77
ICA02	SERGOIT	N 00°38'00"	E 35°04'00"	S	02/01/00		Y 717
ICB01	SOSIANI	N 00°30'05"	E 35°17'40"	SW	1/4/82	31/08/63	Y 298
ICB02	KIPSANANDI	N 00°25'40"	E 35°27'50"	SW	21/12/31	31/07/68	Y 62
ICB03	ELLEGERINI	N 00°27'05"	E 35°28'30"	SW	1/2/27	31/07/68	Y 52
ICB04	SOSIANI	N 00°33'00"	E 35°10'35"	S	24/09/57	30/11/70	Y 421
ICB05	SOSIANI	N 00°37'35"	E 35°05'25"	S	02/00/99		Y 697
ICB06	ELLEGERINI	N 00°28'00"	E 35°22'25"	S	22/04/60	30/11/66	Y 83
ICB07	NUNDOROTO	N 00°27'25"	E 35°21'25"	S	25/04/60	30/11/66	Y 168
ICB08	NUNDOROTO	N 00°26'45"	E 35°22'00"	S	2/20/67		Y 167
ICB09	KIPWEN	N 00°27'25"	E 35°23'00"	S	2/19/48		Y 80
ICB10	KIPWEN	N 00°23'24"	E 35°32'58"	SW	02/84/92		N
ICC01	ONYOIKE RIVER	N 00°23'55"	E 35°12'00"	S	18/03/48		Y 588
ICC02	MUTWOT	N 00°23'45"	E 35°07'55"	S	02/50/30	28/02/73	N 52
ICC03	ONYOIKE RIVER	N 00°23'55"	E 35°11'59"	SW	15/01/80		N 528
ICD01	KIPKARREN	N 00°29'55"	E 35°01'45"	S	23/11/31		Y 67
ICD02	KIPKARREN	N 00°29'55"	E 35°01'45"	S	28/08/80		N
ICE01	KIPKARREN	N 00°36'30"	E 34°57'55"	S	01/63/80		Y 2440
IDA01	NZOIA	N 00°35'15"	E 34°48'05"	S	23/03/46	31/01/51	N 6768
IDA02	NZOIA	N 00°35'20"	E 34°48'25"	SA	01/57/40		Y 8417
IDA03	CHERAYWA	N 00°32'55"	E 34°48'30"	S	01/83/90	27/07/63	N 83
IDA04	LUANDETI	N 00°35'35"	E 34°49'35"	S	29/10/59		N 109
IDA05	LUANDETI			S	28/12/62	31/01/63	N
IDB01	KUYWA	N 00°37'25"	E 34°42'00"	S	2/15/89	31/01/72	Y 446
IDB01A	KUYWA	N 00°37'25"	E 34°42'00"	S	2/22/86		
IDB02	BOKOLI	N 00°37'25"	E 34°40'50"	S	23/02/66		Y 45
IDB03	KUYWA	N 00°48'55"	E 34°35'25"	S	16/02/78		Y 144
IDC01	CHWELE RIVER	N 00°36'35"	E 34°38'20"	S	2/17/69		Y 119
IDD01	NZOIA	N 00°22'20"	E 34°29'15"	S	01/82/74	02/52/06	Y 10142

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
1DD01A	NZOIA	N 00°22'20"	E 34°29'15"	S	2/11/91		10142
1DD02	KHALABA RIVER	N 00°35'05"	E 34°34'10"	S	15/04/71		94
1DD03	LAIRI	N 00°21'40"	E 34°25'10"	S	02/84/93		31
1EB01	ISUKHU RIVER	N 00°16'40"	E 34°46'35"	S	2/4/54	18/09/64	140
1EB02	ISUKHU RIVER	N 00°15'15"	E 34°45'00"	S	17/03/63		359
1ED01	LUSUMU	N 00°18'33"	E 34°28'50"	S	20/01/51	30/09/68	1207
1EE01	NZOIA	N 00°10'40"	E 34°13'30"	SA	26/03/62		11849
1EE02	SAFU	N 00°13'30"	E 34°14'10"	S	20/01/78		57
1EF01	NZOIA	N 00°07'25"	E 34°05'25"	S	21/02/74		12676
1EF02	GAULA	N 00°10'50"	E 34°10'15"	S	02/69/17		81
1EG01	ULUDHI RIVER	N 00°08'45"	E 34°19'30"	S	02/59/03		124
1EG02	WAROYA RIVER	N 00°09'00"	E 34°14'35"	S	02/59/03		525
1EG03	WAROYA RIVER	N 00°09'45"	E 34°19'10"	S	02/55/78		283
1FC01	KIMONDI	N 00°12'00"	E 35°02'55"	S	2/25/25		909
1FD01	KIBABET	N 00°07'50"	E 35°12'15"	SW	01/64/39	31/12/63	34
1FD02	MOKONG RIVER	N 00°08'16"	E 35°07'28"	S	02/98/36		
1FE01	YALA	N 00°08'00"	E 34°34'30"	S	2/6/99		1896
1FE02	YALA	N 00°11'00"	E 34°56'10"	S	28/06/61		1577
1FE03	GARAGOLI RIVER	N 00°06'56"	E 34°51'19"	S	02/80/07		68
1FF01	EDZAWA	N 00°06'25"	E 34°43'30"	S	01/91/55	31/12/62	49
1FF02	ZAABA	N 00°03'30"	E 34°37'40"	S	02/00/89		47
1FF03	EDZAWA	N 00°05'40"	E 34°33'30"	S	2/6/99	29/05/67	262
1FF03A	EDZAWA	N 00°05'40"	E 34°33'30"	S	2/17/32		262
1FG01	YALA	N 00°05'10"	E 34°32'25"	SA	01/60/13		2388
1FG02	YALA	N 00°02'35"	E 34°15'55"	SA	02/00/35		2864
1FG03	YALA	S 00°00'00"	E 35°08'45"	S	17/06/70		2878
1GB01	AINOPSIWA	N 00°04'50"	E 35°11'15"	SW	01/66/82	20/06/63	16
1GB02	AINOPSIWA	N 00°05'00"	E 35°11'15"	SW	01/64/39	20/06/63	5
1GB03	AINAMATUA	S 00°35'80"	E 35°03'20"	SA	02/33/26		1300
1GB04	AINOPSIWA	N 00°05'24"	E 35°11'48"	S	01/61/39	01/67/78	7
1GB05	AINAMATUA	S 00°38'65"	E 35°10'30"	S	01/68/37		606
1GB06	MBOGO	S 00°36'70"	E 35°08'36"	S	17/04/50		67
1GB06A	MBOGO	S 00°36'72"	E 35°08'40"	S	15/09/73		67
1GB07	KAPCHURE	S 00°60'30"	E 35°06'00"	S	16/05/50	14/02/70	129
1GB08	AINAMATUA	S 00°34'65"	E 35°03'10"	S	16/02/55	20/06/63	844
1GB09	AINAMATUA	S 00°36'45"	E 35°04'35"	S	15/01/59	22/03/69	743
1GB10	KAPCHURE	S 00°36'70"	E 35°04'20"	S	18/05/59	31/07/68	158
1GB11	AINOPSIWA	S 00°38'70"	E 35°10'35"	S	22/07/59		142
1GC01	MASAITA	S 00°32'00"	E 35°36'10"	S	01/69/27	30/06/63	48
1GC03	NYANDO	S 00°27'85"	E 35°27'30"	S	01/86/36	31/12/65	523
1GC04	TUGENON	S 00°24'90"	E 35°24'50"	S	27/05/59		47
1GC05	MASAITA	S 00°28'60"	E 35°32'05"	S	24/10/63		251
1GC06	NYANDO	S 00°28'00"	E 35°28'00"	S	02/32/26		546
1GD01	NYANDO	S 00°30'50"	E 34°55'10"	S	20/04/48	31/12/62	2598
1GD01A	NYANDO	S 00°30'50"	E 34°55'10"	S	02/00/95	19/02/62	2598
1GD02	NYANDO	S 00°29'90"	E 35°09'25"	S	01/86/60	18/01/62	1375
1GD03	NYANDO	S 00°32'70"	E 34°57'35"	SA	29/11/67		2625
1GD04	NYANDO	S 00°33'95"	E 35°02'40"	S	26/01/55		2520
1GD04A	NYANDO	S 00°33'95"	E 35°02'40"	S	01/93/62	28/09/66	2520
1GD04B	NYANDO	S 00°33'95"	E 35°02'40"	S	01/93/62	28/09/66	2520
1GD05	NYANDO	S 00°33'95"	E 35°02'50"	SW	01/88/74	31/12/61	1636
1GD06	NYANDO	S 00°31'00"	E 35°07'50"	S	26/04/55	31/05/63	1456
1GD07	NYANDO	S 00°30'50"	E 35°09'50"	SW	2/15/22		1419
1GD08	NYANDO	S 00°31'70"	E 34°58'25"	S	14/10/66	31/05/70	2683
1GE01	CHERONGIT	S 00°23'45"	E 35°01'10"	S	22/05/50	28/02/62	
1GE01A	CHERONGIT	S 00°23'45"	E 35°01'10"	S	2/12/84	31/08/81	900
1GG01	NAMUTING	S 00°27'90"	E 35°20'50"	S	18/12/50		298
1GG02	NAMUTING	S 00°28'45"	E 35°15'25"	S	01/95/71	30/11/61	386
1HA01	ORUBA (GREAT)	S 00°38'90"	E 35°00'00"	SW	00/64/93		62
1HA02	ORUBA (LITTLE)	S 00°38'60"	E 34°58'15"	SW	31/08/31		10
1HA03		S 00°38'00"	E 34°53'10"	SW	23/01/22	29/11/69	10
1HA04	KIBOS	S 00°60'30"	E 34°48'15"	SW	00/91/32		117
1HA05	KIBOS	S 00°60'30"	E 34°48'05"	SW	00/94/47	01/86/28	1
1HA06	AWACH	S 00°38'70"	E 34°47'00"	SW	1/21/24	17/06/63	83
1HA07	KIBOS	S 00°35'00"	E 34°47'30"	S	18/05/48	27/11/50	133
1HA08	KIBOS	S 00°33'00"	E 34°47'15"	S	01/63/20	31/03/57	259

Code	River	Location		Type	Station		Catchment Rated Area (km2)		
		Latitude	Longitude		Open	Closed			
IHA09	NYAMASARIA	S	00°31'90" E	34°47'50"	S	01/63/20	30/03/57	N	4
IHA10	LUANDA	S	00°31'55" E	34°48'30"	S	01/63/50	30/03/57	N	234
IHA11	ORUBA (GREAT)	S	00°35'80" E	34°59'58"	S	01/68/63	20/06/63	N	72
IHA12	KIBOS	S	00°36'00" E	34°48'50"	S	24/02/54	30/06/67	Y	238
IHA13	GWAMBEI	N	00°01'30" E	34°43'45"	S	15/09/54	24/08/59	N	6
IHA14	AWACH	S	00°37'50" E	34°48'15"	S	2/8/56		Y	104
IHA15	KIBOS	S	00°36'00" E	34°48'50"	S	26/04/67		Y	248
IHA16	KIBOS	S	00°35'70" E	34°48'50"	SA	13/05/69		N	820
IHB01		N	00°00'50" E	34°36'00"	SW	31/03/41	26/05/52	N	
IHB02		N	00°00'50" E	34°34'20"	SW	31/03/41	26/05/52	N	6
IHB03		S	00°00'00" E	34°36'30"	SW	31/03/41	28/02/52	N	
IHB04	LAKE VICTORIA	S	00°34'85" E	34°44'25"	SA	2/8/20		N	
IHB05	AWACH	S	00°34'80" E	34°28'25"	S	15/01/65		Y	101
IHD01	AWACH	S	00°15'90" E	34°40'10"	S	27/04/50	30/04/73	Y	508
IHD02	AWACH	S	00°13'00" E	34°53'00"	S	2/2/81	30/06/71	Y	119
IHD03	AWACH	S	00°13'45" E	34°53'00"	S	2/26/54		Y	119
IHD04	AWACH	S	00°15'85" E	34°39'25"	SA	17/01/69		Y	540
IHD05	AWACH	S	00°09'95" E	34°50'25"	S	18/05/78		Y	32
IHD06	EAKA	S	00°09'70" E	34°57'00"	S	02/59/39			
IHE01	AWACH TENDE RIVER	S	00°12'00" E	34°32'55"	S	02/55/75	31/12/77	N	585
IHE02	MOGUSI	S	00°02'91" E	34°45'47"	S	02/95/65		N	
IHE03	SANADA RIVER	S	00°05'72" E	34°44'12"	S			N	
IHF	GEMBE HILLS	S	00°10'67" E	34°15'35"	SW	18/04/72	29/03/75	N	13
IHG	LAKE VICTORIA	S	00°14'41" E	34°08'45"	S	02/44/17	20/06/78	N	
IJA01	ITARE	S	00°03'90" E	35°17'20"	S	01/86/28	26/02/59	Y	533
IJA02	KIPTIGET	S	00°06'95" E	35°15'25"	S	01/91/77		Y	179
IJA03	SONGON	S	00°15'80" E	35°34'20"	S	01/91/24	2/17/07	N	91
IJA04	SONGON	S	00°15'85" E	35°35'05"	S	01/91/24	2/17/07	N	23
IJA05	NDOINET	S	00°15'50" E	35°35'00"	S	01/91/24		Y	49
IJA06	SONGON	S	00°15'80" E	35°34'25"	S	02/00/98		N	21
IJA07	SONGON	S	00°15'80" E	35°34'25"	S	02/00/98		N	117
IJB01	ITARE	S	00°11'80" E	35°10'25"	S	16/03/51	31/05/57	N	1050
IJB02	MAKAMARA	S	00°11'55" E	38°13'00"	S	01/86/62	26/06/63	Y	158
IJB03	CHEMOSIET	S	00°11'50" E	35°10'55"	S	17/12/56	31/12/67	Y	1002
IJB04	MARAMARA	S	00°10'60" E	35°16'35"	SW	20/03/58	31/03/62	N	75
IJB05	ITARE	S	00°10'85" E	35°10'45"	S	02/00/93	31/12/67	N	769
IJC01	CHEMONGODI	S	00°17'55" E	35°17'35"	SW	1/23/04	27/05/57	N	1
IJC02	JANJI	S	00°12'55" E	35°10'45"	S	01/71/44	31/12/58	Y	330
IJC03	KIMUGU	S	00°18'00" E	35°17'30"	S	14/05/51	31/12/63	Y	146
IJC04	SOASA	S	00°14'75" E	35°17'45"	S	29/01/55	30/11/58	Y	112
IJC05	KIMUGU	S	00°12'00" E	35°12'30"	S	13/01/55	31/12/58	Y	324
IJC06	DOINSOYIEL	S	00°15'75" E	35°14'55"	S	24/01/55	30/12/58	Y	43
IJC07	TIMBILIL	S	00°17'50" E	35°20'00"	S	01/86/37	31/08/70	Y	117
IJC08	TIMBILIL	S	00°16'90" E	35°19'00"	S	14/11/55	30/11/58	Y	71
IJC09	KIMUGU	S	00°15'75" E	35°15'05"	S	25/09/55	29/07/64	Y	119
IJC10	SOASA	S	00°14'75" E	35°18'20"	S	01/92/99	30/11/71	N	39
IJC11	SOASA	S	00°14'80" E	35°14'05"	S	01/89/95	30/12/58	Y	139
IJC12	KIMUGU	S	00°14'85" E	35°14'00"	S	13/02/56	30/12/58	N	168
IJC13	SAMBRET STREAM	S	00°17'75" E	35°21'50"	SAW	01/93/99		Y	8
IJC14	LAGAN	S	00°15'90" E	35°20'00"	SAW	01/93/68		N	5
IJC15	SAMBRET STREAM	S	00°18'50" E	35°23'25"	SAW	24/03/60		N	3
IJC16	SAMBRET STREAM	S	00°18'45" E	35°22'40"	SW	2/4/92		N	5
IJC17	MENET	S	00°17'85" E	35°21'20"	SAW	28/04/65		N	2
IJD01	LESSER AINABKOI	S	00°13'70" E	35°08'30"	S	01/89/32	2/11/35	Y	107
IJD02	YURITH	S	00°12'75" E	35°08'30"	S	01/89/62	29/05/65	Y	1339
IJD03	YURITH	S	00°11'65" E	35°04'45"	SA	02/37/44		Y	3600
IJE01	SISI	S	00°02'50" E	35°06'25"	S	26/08/59	30/04/64	Y	581
IJF01	KIPSONOI	S	00°09'55" E	35°04'45"	S	21/03/51	2/14/28	Y	1523
IJF02	KIPSONOI	S	00°01'55" E	35°07'20"	SW	01/89/70	31/08/63	Y	476
IJF03	KIPSONOI	S	00°01'00" E	35°17'40"	S	22/10/57	30/11/61	Y	321
IJF04	KIPSONOI	S	00°13'00" E	35°36'50"	S	24/03/61		Y	73
IJF05	KIPSONOI				S	13/07/61	29/01/62	N	
IJF06	KIPSONOI	S	00°02'30" E	35°13'15"	S	18/02/63		Y	394
IJF07	KIPSONOI	S	00°04'75" E	35°05'08"	S	02/66/67		Y	
IJF08	KIPSONOI	S	00°09'63" E	35°04'42"	SA	26/03/84		N	

Code	River	Location		Type	Station		Rated	Catchment Area (km ²)
		Latitude	Longitude		Open	Closed		
1JG01	SONDU	S 00°16'65" E	35°00'30" E	SA	23/03/46		Y	3287
1JG02	MIRIU	S 00°19'50" E	34°48'45" E	S	01/84/76	15/02/73	Y	3450
1JG03	MIRIU	S 00°19'50" E	34°47'40" E	S	16/02/73		Y	3463
1JG04	MIRIU	S 00°19'91" E	34°48'07" E	SW	25/03/84		N	
1JG05	SONDU	S 00°16'70" E	35°00'48" E	S	28/03/84		N	
1KA05	NYASARA	S 00°01'25" E	34°47'00" E	SW	1/15/11		N	4
1KA08	RIANA	S 00°01'20" E	34°31'50" E	S	17/07/59	02/41/16	Y	264
1KA09	RIANA	S 00°02'50" E	34°31'00" E	S	22/02/67		Y	398
1KA10	MISADHE	S 00°05'33" E	34°37'35" E	S	02/91/70	31/03/85	N	
1KB01	GUCHA	S 00°16'55" E	34°16'20" E	S	22/05/50	31/05/64	Y	3103
1KB01A	GUCHA	S 00°17'15" E	34°16'30" E	SA	2/19/51		Y	3115
1KB03	GUCHA	S 00°08'30" E	34°34'15" E	S	2/24/94		Y	1114
1KB04	GUCHA	S 00°05'30" E	34°48'45" E	S	01/91/53	30/06/62	N	371
1KB05	GUCHA	S 00°16'50" E	34°12'25" E	SA	02/37/44		N	6600
1KB07	GUCHA	S 00°02'30" E	34°49'15" E	S	2/4/28	30/06/75	Y	342
1KB08	UMBATI RIASSUTA	S 00°13'40" E	34°40'10" E	S	02/50/00		N	22
1KB09	SARE RIVER	S 00°13'58" E	34°32'52" E	S	02/93/74		N	
1KB10	NYANGWETA	S 00°13'38" E	34°40'22" E	S	02/93/43		N	
1KB11	OYANI	S 00°19'00" E	34°30'06" E	S	02/93/74		N	
1KB12		S 00°00'00" E	34°55'17" E	S	02/92/89		N	
1KB13	MOGUNGA	S 00°11'32" E	34°45'50" E	S	22/10/84		N	
1KB14	NYANGWETA	S 00°10'35" E	34°37'35" E	S	28/10/84		N	
1KC03	MIGORI	S 00°16'50" E	34°28'15" E	S	16/01/51		Y	3046
1KC04	MIGORI	S 00°19'20" E	34°17'25" E	S	23/09/64	31/08/68	Y	3328
1KC06	OLTANKI	S 00°19'70" E	34°53'00" E	S	23/07/58	30/06/63	N	7
1KD	LAKE VICTORIA	S 00°19'90" E	34°05'20" E	SA	13/04/70		N	
1LA01	NYANGORIS	S 00°04'20" E	35°21'30" E	S	14/01/51	22/02/64	Y	635
1LA02	KERINGET	S 00°15'55" E	35°41'20" E	S	27/09/56	31/12/68	N	16
1LA03	NYANGORIS	S 00°07'10" E	35°20'50" E	S	23/10/63		Y	679
1LA04	MARA RIVER	S 00°06'00" E	35°02'10" E	SA	02/41/07		N	87700
1LB01	AMALA	S 00°16'50" E	35°25'00" E	S	14/04/53	31/12/55	N	694
1LB02	AMALA	S 00°13'50" E	35°26'15" E	S	21/09/55		Y	697

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
2B 01	SUAM (SWAM)	N 01°13'15"	E 34°45'30"	S	19/07/50	27/03/54	N 126
2B 02	KAPTEGA	N 01°12'35"	E 34°45'30"	W	14/06/49		Y 13510
2B 02A		N 01°55'45"	E 35°22'30"	AS	17/03/80		N 5924
2B 03	TURKELL	N 03°06'55"	E 35°36'25"	S	27/03/51	28/08/60	N 13510
2B 04	LAKE RUDOLF	N 04°31'30"	E 35°36'00"	S	01/90/24	28/08/61	6301
2B 05	SUAM (SWAM)	N 01°13'15"	E 34°46'30"	S	01/77/20		Y 135
2B 06	LAKE RUDOLF	N 03°33'19"	E 35°55'03"	S	01/90/24	28/08/61	
2B 07	SUAM (SWAM)	N 01°28'55"	E 35°00'30"	SA	25/01/55		Y 1350
2B 08	WEI WEI	N 01°23'35"	E 35°27'55"	S	25/03/55	30/09/61	Y 190
2B 09	MORUN	N 01°32'05"	E 35°28'20"	S	26/03/55	29/03/80	N 1343
2B 10	KAGWALLAS	N 03°07'45"	E 35°35'45"	S	01/89/93	31/03/60	N
2B 11	LOUNON	N 01°10'43"	E 35°10'20"	W	24/10/60	31/08/62	N 3
2B 12	WEI WEI	N 01°25'15"	E 35°28'05"	S	02/66/69	22/03/69	Y 196
2B 13	LAKB RUDOLF	N 03°33'06"	E 35°55'00"	S	19/01/66	30/09/67	N 6301
2B 14	LAKE RUDOLF	N 03°30'57"	E 35°53'55"	S	02/38/63		6301
2B 15	WEI WEI	N 01°25'15"	E 35°28'05"	S			
2B 16	MORUN	N 01°32'02"	E 35°27'05"	S	02/58/41	31/05/74	N 1311
2B 17	MALMALTE	N 01°52'40"	E 35°27'10"	S	17/01/74	31/07/75	N 3035
2B 18	TURKELL	N		S			
2B 19	MORUN	N 01°30'45"	E 35°24'20"	S	02/55/71	30/04/75	N 672
2B 20	KUNYAO	N 01°47'50"	E 35°03'00"	S	02/56/91		N 905
2B 21	TURKELL	N 03°06'40"	E 35°36'00"	S	14/05/74	31/08/77	Y 13510
2B 22	TURKELL	N 02°13'16"	E 35°23'18"	S	02/56/03	30/09/77	N 7585
2B 23	KANYANGAREN	N		SA			
2B 24	MORUN	N 01°31'53"	E 35°25'44"	SA	14/02/75	31/03/82	N 1330
2B 25	LAKE RUDOLF	N 03°32'20"	E 35°55'40"	S	29/09/73	30/11/78	N 6301
2B 26	MALMALTE	N 01°53'40"	E 35°27'10"	SA	14/04/75	30/07/77	Y
2B 27	TURKELL	N 01°55'45"	E 35°22'30"	SA	02/70/34		Y 5924
2B 27A	TURKELL	N 01°55'45"	E 35°22'30"	SA	17/03/80		Y 5924
2B 27B	TURKELL	N 01°55'45"	E 35°22'30"	SA	02/70/64	30/04/82	Y 5860
2B 27C	TURKELL	N 01°55'45"	E 35°22'30"	S	02/70/33	30/11/82	N 5860
2B 28	WATER FALL STREAM	N 01°25'40"	E 35°27'35"	S	17/09/78		N 195
2B 29	LAKE RUDOLF	N 04°16'40"	E 35°55'25"	S	02/81/05		6301
2B 30	MALMALTE	N 01°50'20"	E 35°28'20"	S	02/84/94		N 2974
2B 31	MORUN	N 01°31'55"	E 35°27'00"	SA	02/77/64		N 1293
2B 32	MORUN	N 01°23'40"	E 35°20'20"	S	02/87/64		N 53
2C 01	TAMBACHI	N 00°34'37"	E 35°31'00"	SW			Y
2C 04		N 00°29'45"	E 35°44'05"	S	01/90/03		N 2
2C 05	ARROR	N 01°00'06"	E 35°29'54"	S	16/02/61		Y 185
2C 06	KESSOP	N 00°37'39"	E 35°29'54"	SW			N 22
2C 07	NDOO	N 00°27'03"	E 35°38'48"	SA	2/15/28		Y 893
2C 08	KERIO	N 01°55'08"	E 36°01'05"	SA			6467
2C 09	KAMARIN SPRING	N		SW	02/45/14	13/02/75	N
2C 10	KESSOP	N		SW	02/45/14	13/03/75	N
2C 11	KESSOP	N 00°36'30"	E 35°29'40"	S	22/04/75		N 19
2C 12	EMBO BUT	N 01°14'00"	E 35°40'00"	S	02/55/78		N 133
2C 13	TOROK	N 00°32'00"	E 35°32'00"	S	02/66/66		N 13
2C 14	KIMWARER	N 00°19'00"	E 35°38'00"	S	22/02/77		N 190
2C 15	MONG	N		S	22/02/77		142
2C 16	KERIO	N 01°13'03"	E 35°42'34"	S	02/88/28		N 3710
2C 17	KERIO	N 00°57'40"	E 35°38'00"	SA	02/84/93		N 2471
2C 18	ARROR	N 01°56'47"	E 35°38'08"	SA	02/84/92		Y
2D 01	SUGUTA	N 01°10'55"	E 36°06'20"	S	24/09/68		Y 3497
2EA01	MAJI MATAMU	N 00°00'00"	E 36°06'20"	S	20/07/82		N
2EB01	WARDS STREAM	N 00°03'20"	E 36°14'15"	SW	01/61/32		Y 46
2EB03	SUBUKIA	N 00°11'10"	E 36°12'40"	SW	01/61/32		Y 331
2EB04	LESSER SUBUKIA	N 00°08'40"	E 36°14'49"	S	24/04/59		Y
2EB05	WASSEGES	N 00°23'26"	E 36°05'18"	S	25/09/73		N 528
2EC01	OLABANAITA	N 00°07'45"	E 36°07'38"	SW			Y
2EC02	RONGAI TRIB OF MOLO	N 00°06'20"	E 35°55'50"	SW	13/10/31		Y 288
2EC03	RONGAI TRIB OF MOLO	N 00°18'48"	E 35°50'50"	SW	1/2/06		Y 48
2EC04	SWAMP CANAL	N 00°12'20"	E 35°51'40"	SW	18/03/48		Y 32
2EC05	RONGAI TRIB OF MOLO	N 00°24'02"	E 35°50'20"	SW	31/03/49	29/10/64	Y 15
2EC06	RONGAI TRIB OF MOLO	N 00°22'06"	E 35°49'40"	SW	01/64/40	29/10/64	Y 23
2EC07	RONGAI TRIB OF MOLO	N 00°23'20"	E 35°50'08"	SW	01/67/52	29/10/64	Y 115
2EC08	RONGAI TRIB OF MOLO	N 00°23'20"	E 35°50'08"	SW	24/01/52	29/10/64	Y 115

Code	River	Location		Type	Station		Rated	Catchment Area (km ²)
		Latitude	Longitude		Open	Closed		
2ED01	TIGER STREAM	N 00°06'10"	E 35°41'28"	S	01/90/57		Y	135
2ED02		N 00°03'48"	E 35°42'05"	S	01/91/20		Y	108
2ED03		N 00°03'03"	E 35°43'18"	S	01/91/79		Y	14
2EE02	PEKEKERA	N 00°27'00"	E 35°56'00"	S	1/9/68	30/09/37	Y	
2EE03	PEKEKERA	N 00°27'23"	E 35°57'55"	S	15/01/55	14/03/60	Y	1075
2EE04	PEKEKERA	N 00°27'33"	E 35°58'08"	S	01/86/34	31/05/68	Y	1339
2EE06	PEKEKERA	N 00°27'00"	E 36°02'00"	S	01/97/63	30/06/60	N	
2EE07	PEKEKERA	N 00°27'27"	E 35°57'57"	S	2/14/95		Y	
2EE07A	PEKEKERA	N 00°27'43"	E 35°58'20"	AS	02/98/40		N	
2EE08	PEKEKERA	N 00°09'54"	E 35°49'10"	S	18/10/63		Y	500
2EE09	PEKEKERA	N 00°14'30"	E 35°52'28"	S	2/22/51		Y	580
2EE10	PEKEKERA	N		S	02/34/41	31/10/69	N	1329
2EF01	ESAGERI	N 00°14'00"	E 35°52'43"	S	19/05/56	26/01/77	N	365
2EF02	ESAGERI	N 00°08'08"	E 35°53'03"	S	01/92/11	30/09/56		257
2EF03	ESAGERI	N 00°01'17"	E 35°49'25"	SW	15/06/56		Y	60
2EF04	NAROSURA	N 01°32'00"	E 35°47'03"	S	16/07/56		Y	90
2EF05	ESAGERI	N 00°14'00"	E 35°52'00"	S			N	365
2EG01	MOLO	N 00°05'10"	E 35°54'48"	SW	00/82/17		Y	590
2EG02		N 00°23'12"	E 35°48'51"	SW	01/65/60	29/10/64	Y	8
2EG03	MOLO	N 00°26'40"	E 36°00'40"	S	01/92/71	31/08/63	N	12701
2EG04	MUNJO (CREEK D)	N		S				
2EG06	MAU	N 00°16'50"	E 35°47'05"	S	02/85/00		N	116
2EG07	NGUSO	N 00°11'30"	E 35°45'50"	S	02/85/00		N	9
2EG08		N 00°21'21"	E 36°02'46"	S	23/02/85			
2EH01		N 00°36'57"	E 36°01'38"	S	15/08/72		N	
2EH02	KIONYO	N 00°28'50"	E 35°46'40"	S	02/33/82	31/01/83	Y	5
2EH03	ENDO	N 00°31'15"	E 35°52'50"	S	18/02/77		N	131
2EHI	LAKE BARINGO	N 00°36'57"	E 36°01'28"	S	26/02/50			
2EK01	OLARABEL	N 00°13'00"	E 36°19'45"	S	02/74/03		N	
2FA01	MERERONI	S		SW				
2FA02	MERERONI	S 00°18'74"	E 36°11'56"	SW	00/93/44		Y	220
2FA08	MERERONI	S 00°16'65"	E 36°13'12"	S	01/97/30		Y	
2FA09	ELEMENTAITA	S 00°15'73"	E 36°14'25"	S	01/99/45		N	
2FA10	MERERONI	S 00°18'91"	E 36°12'02"	S	20/01/86		N	
2FB03	CRATER	S		SW				
2FC03	NJORO	S 00°11'97"	E 35°56'20"	SW	00/98/70	18/11/46	N	151
2FC04	NAKURU LAKE	S 00°20'85"	E 36°05'30"	S				
2FC05	NJORO	S 00°17'80"	E 35°55'30"	SW	01/35/25	31/12/55	Y	125
2FC06	NGOSUR	S		SW				
2FC07	NGOSUR	S 00°27'60"	E 36°11'00"	SW	29/03/47	29/11/58	Y	6
2FC08	NJORO	S		SW				
2FC09	NJORO	S 00°21'98"	E 35°59'10"	SW	02/00/96	02/00/96	N	128
2FC10	NJORO	S		S				
2FC10A	NJORO	S 00°20'90"	E 36°05'00"	S	13/05/67	30/07/75	Y	
2FC11	LITTLE SHURU	S		S				
2FC12	WESTACRE STREAM	S 00°28'51"	E 36°10'51"	SW	14/02/74		N	
2FC13		S		S				
2GA01	GILGIL	S 00°04'42"	E 36°21'48"	SW	24/03/35	30/03/67	Y	269
2GA02	GILGIL	S		SW				
2GA03	GILGIL	S 00°10'70"	E 36°20'40"	S	02/00/07		Y	136
2GA04	LITTLE GILGIL	S		SW				
2GA05	GILGIL	S 00°02'62"	E 36°22'47"	S	02/00/38		Y	291
2GA06	LITTLE GILGIL	S		S				
2GB01	MELAWA	S 00°06'80"	E 36°24'10"	SWA	23/06/31		Y	1428
2GB02	MELAWA	S		S				
2GB03	MELAWA	S		SW	01/69/30	31/07/67	Y	53
2GB04	WANJOHI RIVER	S 00°23'57"	E 36°28'58"	SWA	01/69/61		Y	152
2GB05	MELAWA	S 00°10'65"	E 36°24'03"	S	02/00/68		Y	780
2GB06	MELAWA	S 00°24'77"	E 36°24'47"	S	01/98/55	31/05/62	Y	56
2GB07	MELAWA	S 00°20'95"	E 36°24'50"	S	20/05/59		Y	410
2GC01		S 00°10'73"	E 36°37'00"	SW	27/08/48	25/02/64	Y	18
2GC04	TURASHA	S 00°11'55"	E 36°25'00"	SWA	01/61/70		Y	695
2GC05	NANDARASHA	S 00°06'97"	E 36°33'32"	SW	29/09/50	31/07/67	Y	119
2GC06	SASINI	S 00°08'73"	E 36°33'20"	SW	01/69/61	31/07/69	Y	109
2GC07	TURASHA	S 00°01'60"	E 36°38'12"	SW	01/69/30		Y	18
2GC08		S 00°05'83"	E 36°29'25"	S	01/99/47			138

Code	River	Location		Type	Station		Rated	Catchment Area (km ²)
		Latitude	Longitude		Open	Closed		
2GC09		S 00°03'53" E	36°33'27"	S	01/99/47		N	46
2GC10		S 00°08'80" E	36°32'00"	S	15/06/83		N	
2GD01	LAKE NAIVASHA			S				
2GD02	KARITI	S 00°01'40" E	36°25'08"	S	1/15/06		Y	142
2GD03	LAKE NAIVASHA			S				
2GD04	LAKE NAIVASHA	S 00°09'00" E	36°16'10"	S	01/96/02			3530
2GD05	KARITI			S				
2GD06	LAKE NAIVASHA	S 00°06'07" E	36°25'00"	S	01/98/23			3530
2GD07		S 00°03'37" E	36°32'15"	S	2/10/67		Y	47
2GD08	LAKE NAIVASHA			S				
2H 01	TONI TONGI	S 00°15'11" E	36°35'33"	SW	01/89/93	30/04/57	Y	18
2H 02	LITTLE KEDONG	S 00°15'98" E	36°33'37"	SW	01/71/67	30/06/63	Y	38
2H 03	LITTLE KEDONG	S 00°16'60" E	36°35'20"	SW	02/00/96	31/12/73		3
2K 01	GUASO	S 00°10'98" E	35°45'28"	S	14/03/59		Y	688
2K 02	SEBEYAI	S 00°09'98" E	35°58'48"	S	2/7/35	17/05/62	N	608
2K 03	NAROK	S 00°15'50" E	35°51'40"	S	19/03/59		Y	869
2K 04	GUASO	S 00°13'97" E	35°50'43"	SA	14/09/62	13/04/81	Y	8814
2K 06	SEBEYAI	S 00°14'75" E	35°57'07"	S	24/07/62		Y	581
2K 07	NAROSURA	S 00°12'00" E	35°51'00"	S	18/03/77		N	6
2K 08	GUASO	S 00°18'00" E	35°39'00"	S	02/66/67		N	362
2K 09	GUASO			S	02/66/67			

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
3AA01	MBAGATHI	S 00°00'77"	E 36°41'26"	W	00/66/12	31/07/63	Y 52
3AA02	SANDS DAM	S 00°02'00"	E 36°50'20"	S	22/11/43	23/07/60	12
3AA03	ATHI	S 00°06'40"	E 36°58'20"	S	20/11/45	2/26/49	Y 65
3AA04	MBAGATHI	S 00°03'00"	E 36°37'40"	WA	17/07/63		Y 272
3AA05	KITENGELE	S 00°07'00"	E 36°57'40"	S	16/11/59	17/07/63	N 217
3AA06	ATHI	S 00°06'25"	E 36°58'55"	SA	28/02/68		Y 704
3AB01	STONY ATHI	S 00°06'30"	E 37°00'30"	S	20/11/45	30/06/64	1792
3AB02		S 00°03'50"	E 37°51'00"	S	19/02/82		N
3BA02	NAIROBI	S 00°03'77"	E 36°43'19"	W	00/63/72	30/08/63	Y
3BA03	NIANGARA	S 00°04'82"	E 36°39'51"	W	16/09/25	30/01/54	Y
3BA04	NIANGARA	S 00°03'67"	E 36°40'00"	W	00/99/55	30/08/63	Y
3BA05	NAIROBI	S 00°08'55"	E 37°06'00"	S	01/05/02	28/09/45	N
3BA07	GETHATHURA (GETATHURU)	S 00°04'60"	E 36°51'20"	W	00/63/41	15/08/63	Y
3BA08	MATHARI	S 00°04'60"	E 36°50'30"	SW	00/63/41	02/70/34	Y
3BA09	KARURA	S 00°05'60"	E 36°50'30"	W	00/66/65	15/08/63	Y
3BA10	RUARAKA	S 00°06'63"	E 36°49'23"	W	00/63/41		Y
3BA11	RUARAKA	S 00°11'45"	E 36°43'30"	W	00/66/65	23/04/52	Y
3BA12	TIGONI	S 00°21'30"	E 36°41'30"	W	00/63/41	28/05/38	Y
3BA13		S 00°07'75"	E 36°46'53"	W	00/68/48	01/49/76	Y
3BA15	GETHARAINI	S 00°09'68"	E 36°50'00"	W	00/63/41	15/08/63	Y
3BA17	TIGONI	S 00°10'70"	E 36°43'28"	W	00/98/97		Y
3BA18	RUARAKA	S 00°09'90"	E 36°43'38"	W	1/28/19		Y
3BA19	ITHANJI	S 00°10'45"	E 36°43'34"	W	1/28/19	31/10/63	Y
3BA20	MUROMAS DAM	S 00°12'89"	E 36°40'00"	S	01/51/32	31/05/60	N
3BA23	NGONG	S 00°01'00"	E 36°48'15"	S	01/57/06	31/08/63	Y
3BA24	ITHANJI DAM	S 00°11'86"	E 36°40'38"	S	23/02/51	31/10/63	N
3BA25	ITHANJI	S 00°11'87"	E 36°40'42"	W	23/02/51	31/10/63	Y
3BA26	ONDIRI SWAMP	S 00°05'52"	E 36°39'28"	S	01/56/77	31/01/59	N
3BA27	GETHATHURA (GETATHURU)	S 00°05'92"	E 36°44'08"	S	15/06/59	14/02/68	N
3BA29	NAIROBI	S 00°03'73"	E 36°48'37"	SA	17/04/53		Y 75
3BA32	NAIROBI	S 00°08'60"	E 37°07'10"	SA	01/90/90		Y
3BA33	ITHANJI	S 00°11'88"	E 36°40'10"	SW	01/91/86	28/02/57	N 8
3BA34		S 00°09'70"	E 36°43'28"	S	20/06/59	31/12/59	N 59
3BA35	MASINDI	S 00°09'70"	E 36°43'30"	S			
3BA36	NGONG	S 00°02'42"	E 36°53'55"	SW			
3BA37	NGONG	S 00°05'60"	E 36°56'50"	S			
3BA38	KIRICHTWA KUBWA	S 00°05'00"	E 37°47'55"	S			
3BA39		S 00°09'85"	E 36°43'30"	SW			
3BA40	NAIROBI	S 00°03'80"	E 36°48'20"	SW	25/04/60		
3BA41	KIRICHTWA NDOGO	S 00°03'78"	E 36°48'00"	S			
3BA42	GETHATHURA (GETATHURU)	S 00°09'85"	E 36°41'33"	S	21/06/84		N 9
3BA43	KARURA	S 00°09'96"	E 36°42'33"	S	21/06/84		N 2
3BA44	MWETETA	S 00°09'90"	E 36°42'00"	S	21/06/84		N 10
3BB01	RJARA	S 00°12'50"	E 36°44'58"	SW			
3BB02	GIATHI	S 00°12'50"	E 36°45'00"	SW			
3BB03	RJARA	S 00°09'50"	E 36°50'15"	SW			
3BB04	KIU	S 00°10'00"	E 36°51'30"	SW			
3BB06	KAMITI	S 00°10'80"	E 36°52'20"	SW			
3BB07	KIU	S 00°08'52"	E 36°54'59"	S			
3BB08		S 00°09'80"	E 36°49'20"	SW			
3BB09	KAMITI	S 00°12'78"	E 36°49'04"	SW			
3BB10	RIARA	S 00°09'68"	E 36°49'55"	SW			
3BB11	KIU	S 00°09'45"	E 36°55'50"	SW			
3BB12	KAMITI	S 00°08'50"	E 36°58'15"	S			
3BB13	KIU	S 00°08'00"	E 36°57'30"	S			
3BB14	KJANJIBBI	S 00°10'90"	E 36°53'45"	S			
3BB15	KAMITI	S 00°15'54"	E 36°40'40"	S			
3BC01	RUINI	S 00°11'00"	E 36°58'00"	S			
3BC02	MAKUYU	S 00°11'77"	E 36°57'10"	WA			
3BC03		S 00°14'00"	E 36°54'54"	S			
3BC04	NGEWE STREAM	S 00°12'89"	E 36°54'07"	SW			
3BC05		S 00°10'00"	E 37°04'00"	S			
3BC06		S 00°17'65"	E 36°45'28"	SW			
3BC07		S 00°17'86"	E 36°44'33"	SW			
3BC08		S 00°14'80"	E 36°52'40"	SW			
3BC09		S 00°18'41"	E 36°42'42"	SW			

Code	River	Location		Type	Station		Catchment Rated Area (km2)
		Latitude	Longitude		Open	Closed	
3BC12	KOMOTHAI	S 00°12'45" E	36°56'57"	SW			
3BC13	RUIRU DAM	S 00°16'43" E	36°52'20"	SW			
3BC14	GATAMAIYU	S		S			
3BC15	LARI SWAMP	S 00°15'70" E	36°51'00"	S			
3BC16		S 00°17'70" E	36°39'30"	S			
3BC17		S 00°18'75" E	36°38'40"	S			
3BC18		S 00°18'57" E	36°38'00"	S			
3BC19	KOMOTHAI	S 00°18'25" E	36°46'00"	S			
3BC20	GATAMAIYU	S 00°18'55" E	36°41'45"	S			
3BC21	MAKUYU	S 00°15'85" E	36°43'05"	S			
3BC22		S 00°17'43" E	36°37'49"	S			
3BC23	KIRURIRU	S 00°18'12" E	36°42'51"	S			
3BC24		S 00°19'75" E	36°42'04"	S			
3BC25	MAKUYU	S 00°15'85" E	36°43'05"	S			
3BD01	MUGUTAA	S 00°16'00" E	36°54'13"	SW			
3BD02	THETA	S 00°16'77" E	36°54'35"	SW			
3BD03	THERERIKA	S 00°10'84" E	37°02'00"	S			
3BD04	THERERIKA	S 00°19'00" E	36°53'54"	SW			
3BD05	THERERIKA	S 00°10'84" E	37°02'28"	WA			
3BD06	MUGUTAA	S 00°12'70" E	36°59'20"	S			
3BD07	MUGUTAA	S 00°15'90" E	36°54'25"	S			
3BD08	THERERIKA	S 00°15'25" E	36°44'20"	SA			
3BD09	THETA	S 00°18'10" E	36°46'30"	S			
3CB01	NDARUGU	S 00°15'00" E	37°55'00"	S			
3CB02	NDARUGU	S 00°19'44" E	36°55'00"	SW			
3CB03	RUEBORA	S 00°19'57" E	36°55'28"	S			
3CB05	NDARUGU	S 00°12'50" E	37°09'40"	S			
3CB06	NDARUGU	S 00°14'00" E	36°46'20"	S			
3CB07	RUEBORA	S 00°15'41" E	36°46'43"	S			
3CB08	KARAKUTA	S 00°19'55" E	36°57'33"	S			
3DA01	ATHI	S 00°06'70" E	37°27'20"	S		Y	1775
3DA02	ATHI	S 00°14'70" E	37°11'40"	SA		Y	5724
3DA03	ATHI	S		S		Y	5828
3DB01	ATHI WAMUNYU	S		SA		N	6813
3EA01	MARUBA	S 00°11'45" E	37°14'10"	S		Y	49
3EA02	MARUBA	S 00°11'10" E	37°14'45"	SW		Y	
3EA03A		S		S			51
3EA03B	MARUBA	S		S		N	
3EA04	MARUBA	S 00°11'10" E	37°14'17"	S		N	48
3EA05	MARUBA	S 00°12'12" E	37°13'52"	S		Y	49
3EB01	KINZE DAM	S 00°16'45" E	37°31'54"	S		N	4
3ED01	TIHWAKE	S 00°27'05" E	37°49'40"	S		N	2860
3F 01	MAKINDU	S 00°17'00" E	37°47'30"	S		Y	
3F 02	ATHI	S 00°27'25" E	37°50'45"	S		N	4521
3F 03	CHAI DAM	S		S		N	
3F 04	UMANI SWAMP	S 00°27'30" E	37°54'20"	S		Y	
3F 05	ATHI	S 00°18'15" E	38°06'30"	SA		N	1991
3F 06	KIBWEZI	S 00°22'33" E	38°04'32"	S		N	650
3F 07	KIBOKO	S 00°12'28" E	37°05'41"	S		Y	
3F 08	MAKINDU	S 00°14'20" E	37°50'20"	S		N	
3F 09	KIBWEZI	S		S		N	
3F 10		S 00°41'13" E	38°09'30"	S		Y	
3F 11	KIBOKO	S 00°12'29" E	37°42'30"	S	02/92/60	Y	
3G 02	TSAVO	S 00°59'45" E	38°28'28"	S	01/66/52	Y	7252
3G 03	MZIMA	S 00°20'50" E	38°01'40"	S	01/71/68	Y	306
3G 04	TSAVO	S 00°21'40" E	38°02'20"	S	01/65/04	31/10/56	N
3G 05	TSAVO	S 00°21'25" E	38°01'00"	S	20/08/51		N 3809
3G 06	OL TURESHI SPRING	S 00°57'30" E	37°34'04"	W	01/89/98		Y 6
3G 07	NGONGO NAROK	S 00°38'10" E	37°13'20"	W	01/97/92	2/8/86	N
3G 08	KITENDEN	S 00°51'40" E	37°16'00"	W	01/98/55	2/8/26	N
3G 10	SIMEKI	S 00°38'30" E	37°13'00"	W	02/00/97	31/08/61	
3G 11	SIMEKI	S 00°30'29" E	37°13'00"	AS	30/03/60	31/08/61	
3G 12	TSAVO	S 00°60'00" E	38°25'52"	S	2/15/56	17/04/67	
3G 13	TSAVO	S 00°22'52" E	38°06'20"	AS	02/48/45		3926
3G 14	TSAVO	N 03°01'07" E	38°02'07"	S	20/09/84		Y
3G 15		S 00°20'53" E	37°59'42"	S	28/02/84		Y

Code	River	Location		Type	Station		Rated	Catchment Area (km ²)
		Latitude	Longitude		Open	Closed		
3HA01	SABAKI	S 00°31'10"	E 39°55'10"	S	15/07/49	14/04/51	N	25593
3HA02	SABAKI	S 00°27'00"	E 39°49'20"	S	01/67/77	16/04/51	N	
3HA03	SABAKI	S 00°27'00"	E 39°39'30"	S	01/73/25	30/09/57	N	
3HA04	SABAKI	S 00°23'25"	E 38°38'45"	S	16/08/51	21/08/59	N	25593
3HA05	SABAKI	S 00°27'00"	E 39°39'30"	S	01/81/50	30/09/57	N	
3HA06	SABAKI	S 00°29'40"	E 40°05'00"	S	2/8/26		N	39875
3HA08	GALAMA	S 00°22'30"	E 38°41'30"	S	02/52/05		N	25128
3HA09	SABAKI	S 00°22'25"	E 38°55'17"	AS	02/53/87		N	26058
3HA10	SABAKI	S 00°28'20"	E 40°07'30"	AS			N	40500
3HA11	SABAKI	S 00°31'30"	E 39°55'15"	S	15/04/72		N	
3HA12	ATHI	S 00°22'20"	E 38°41'00"	AS	26/11/80		Y	25203
3HA13	SABAKI	S 00°27'00"	E 39°46'00"	S	17/02/82		N	
3HC01	LAKE JILORI	S 00°31'40"	E 39°54'00"	S	13/07/49	28/02/57	N	212
3J 01	LUMI	S 00°44'45"	E 37°41'30"	S	1/9/66	20/03/50		
3J 02	LAKE JIBE	S 00°52'30"	E 37°45'30"	S	25/07/45		N	23
3J 03	LAKE CHALA	S 00°38'30"	E 37°42'10"	S	01/52/26	21/02/64	N	4
3J 04	LUMI	S 00°44'45"	E 37°45'40"	S		30/04/54	N	
3J 05	NJORO KUBWA SPRING	S 00°44'45"	E 37°41'30"	S			Y	197
3J 05B	NJORO KUBWA SPRING	S 00°44'40"	E 37°41'40"	S	17/02/53	30/04/66	Y	151
3J 06	LUMI	S 00°48'47"	E 37°41'52"	S	01/82/66	23/09/66		451
3J 07	LUMI GROGANS	S 00°44'00"	E 37°42'00"	S	27/05/54	19/09/66		
3J 08	LUMI GROGANS	S 00°26'35"	E 37°36'05"	W	01/82/68	30/09/59	Y	63
3J 09	RUVU	S		W	01/75/39	30/09/58	Y	
3J 14	GROGANS	S		S	16/10/56	26/08/63		
3J 15	LUMI	S 00°22'35"	E 37°42'12"	SA	02/00/93	30/04/66	Y	
3J 15C	LUMI	S 00°43'30"	E 37°42'10"	SA	13/03/61			448
3J 16	KIMALA	S 00°43'40"	E 37°42'10"	S	2/10/65	23/09/66	N	
3J 17	LAKE CHALA	S 00°39'28"	E 37°47'13"	SA	2/19/17	25/01/71		4
3KB01	RAMISI	S 00°67'00"	E 39°22'24"	S	14/11/60		Y	1606
3KC01	NDORO	S 00°51'30"	E 39°27'10"	AW	00/96/23	29/06/63	Y	4
3KC03	CHERUKA	S 00°51'20"	E 39°27'10"	W	00/95/03	29/06/63	Y	4
3KC04	MWACHEMA	S 00°55'00"	E 39°32'00"	S	19/09/75		Y	145
3KD01	MWACHANDI	S 00°55'20"	E 39°24'30"	W	00/95/62	29/04/47	N	7
3KD02	MWACHAMWANA	S 00°56'40"	E 39°25'40"	W	01/44/30	31/07/63	Y	1
3KD03	RONGARO	S 00°56'50"	E 39°25'50"	W	01/42/49	2/16/15	Y	7
3KD04	MUKURUMUJI	S 00°56'40"	E 39°25'40"	W	01/44/30	31/01/61	N	15
3KD05	MUKURUMUJI	S 00°56'44"	E 39°25'40"	W	01/64/40	31/07/63	N	32
3KD06	MUKURUMUJI	S 00°60'56"	E 39°25'12"	W	01/89/93		Y	91
3KG01	UMBA	S 00°74'10"	E 39°06'40"	S	01/64/46		Y	2388
3LA01	RARE	S 00°50'45"	E 39°46'00"	S	01/80/22	30/10/59	N	5646
3LA02	RARE	S 00°50'50"	E 39°45'50"	S	01/79/04	28/09/61	N	5906
3LA03	VOI	S 00°47'00"	E 38°30'30"	S	14/04/61	2/16/09	N	295
3LA04	VOI	S 00°46'59"	E 38°30'12"	S	2/18/89	30/04/67		248
3LA05	VOI	S 00°43'35"	E 38°35'35"	S	02/40/23			496
3LA06	LATTA DAM	S 00°50'00"	E 38°34'20"	W	16/05/59		Y	
3LA07	MWACHETE	S 00°65'00"	E 38°37'55"	W	16/05/59		Y	1
3LA08	RAHAI	S 00°44'30"	E 38°25'00"	S	20/02/76		N	48
3LA09	MSAU	S 00°44'30"	E 38°24'30"	S	25/02/76		N	68
3LA10	WANGANGA	S 00°44'30"	E 38°23'30"	S	21/02/76		N	61
3LA11	IRUWUKONYI	S 00°40'00"	E 38°25'05"	S	19/02/76		N	
3LA12		S 00°43'32"	E 38°21'05"	S	23/02/79		N	3
3LC01	NDZOVUNI	S 00°56'30"	E 39°44'00"	S	01/79/04	28/09/61	N	494
3LC02	NDZOVUNI	S 00°57'30"	E 39°43'10"	S	2/13/37		Y	241
3MA01	MAJI CHUMVI	S 00°74'30"	E 39°24'10"	S	01/68/04		N	556
3MA02	MWACHI	S 00°77'12"	E 39°26'30"	S	01/68/04	31/07/52	N	1076
3MA03	MWACHI	S 00°77'00"	E 39°39'30"	S	17/09/71		Y	8619
3MA04	MKASINYI	S 00°68'50"	E 38°40'15"	W			N	10
3MA05	KWARINGOI	S 00°68'30"	E 38°39'35"	W	02/37/50		N	
3ME01	MWANZAI	S 00°71'40"	E 39°41'40"	W	00/97/13	17/11/46	N	28
3ME02	MWANDEGE	S 00°71'30"	E 39°41'40"	W	00/95/93	01/56/23	N	25
3MH01	MRERE	S 00°51'40"	E 39°24'30"	SW			Y	
3MH02	MRERE	S 00°52'00"	E 39°24'00"	SW			Y	
3MH03	MRERE	S 00°52'00"	E 39°24'20"	SW			N	
3MH04	MWOLOGAJI	S 00°54'00"	E 39°23'00"	SW			Y	1
3MH05	KIBOGOMJI	S 00°52'20"	E 39°24'00"	SW			Y	2
3MH06	VOTIA	S 00°54'00"	E 39°23'00"	SW			Y	2

Code	River	Location		Type	Station		Catchingment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
3MH07	SIRIRA	S 00°53'50"	E 39°22'30"	SW			Y
3MH08	MADABARA	S 00°50'50"	E 39°25'20"	SW			Y
3MH09	MRERE	S 00°49'40"	E 39°23'30"	SW			Y
3MH10		S 00°49'20"	E 39°24'30"	SW			Y
3MH11	MWELE NDOGO	S 00°56'00"	E 39°21'50"	SW			Y
3MH12	MWOLOGAJI	S 00°56'30"	E 39°21'20"	SW			Y
3MH14	MRERE	S 00°52'00"	E 39°24'30"	SW			Y
3MH15	VOTIA	S 00°51'42"	E 39°24'00"	SW			Y
3MH15A	VOTIA	S 00°52'30"	E 39°24'00"	SW			N
3MH16	VOTIA	S 00°52'10"	E 39°24'20"	SW			N
3MH17	MADABARA	S 00°50'40"	E 39°25'00"	SW			Y
3MH18	KITZANZI	S 00°47'20"	E 39°27'40"	SW			Y
3MH21	MADABARA	S 00°50'50"	E 39°25'10"	SW			Y
3MH22	MAKOMBO	S 00°51'00"	E 39°25'10"	WA			Y
3MH23	KITZANZI	S 00°47'20"	E 39°27'30"	SW			N
3MH24	CHOMBO	S 00°48'30"	E 39°29'20"	SW			Y
3MH25	MRERE	S 00°52'00"	E 39°24'40"	SW			Y
3MH26	MRERE	S 00°52'00"	E 39°24'30"	SW			N
3MH27	BUNGULE	S 00°70'10"	E 38°40'00"	W			N
3MH28	KERONGWE	S 00°69'38"	E 38°40'16"	S	02/40/51		Y
3MH29	RUKANGA	S 00°69'15"	E 38°38'25"	W	16/05/69		N
3MH30	BURA	S 00°50'07"	E 38°23'00"	S	19/05/61	30/03/65	N
3MH31	MWATATE	S 00°51'15"	E 38°23'00"	S	19/05/61	30/03/65	N
3MH32	BURA	S 00°46'00"	E 38°19'10"	S	24/02/76		N
3MH33	SANGA	S 00°47'00"	E 38°18'40"	S	23/02/76		N

Code	River	Location		Type	Station		Rated	Catchment Area (km ²)
		Latitude	Longitude		Open	Closed		
4AA01	SAGANA RIVER	S 00°18'00"	E 37°04'00"	ASW	01/57/14		Y	96
4AA02	THEGO RIVER	S 00°19'00"	E 37°03'00"	WS	01/57/17		Y	
4AA04	NAIROBI RIVER	S 00°16'00"	E 37°01'00"	SW	01/64/39		Y	
4AA05	SAGANA RIVER	S 00°13'66"	E 37°02'22"	WS	01/64/37		Y	
4AA06	LITTLE SAGANA	S 00°22'00"	E 37°08'00"	S			Y	
4AA07	SAGANA RIVER	S 00°21'70"	E 37°09'00"	SW	01/68/08		Y	
4AB01	MURINGARO (MURINGATO)	S 00°16'00"	E 36°56'36"	WS	00/98/62		N	144
4AB02	MWEIGA RIVER	S 00°16'95"	E 36°58'30"	SW	00/98/62	2/11/91	N	57
4AB03	MWEIGA RIVER	S 00°19'88"	E 36°54'50"	SW	00/98/62	2/15/57	N	16
4AB04	RONGAI	S		SW	00/95/03	2/26/48		28
4AB05	AMBONI RIVER	S 00°19'00"	E 36°59'20"	SW	01/64/38		Y	420
4AB06	AMBONI RIVER	S 00°15'76"	E 36°59'30"	S	01/99/76			677
4AB07	MURARIA RIVER	S 00°16'50"	E 36°53'25"	S	15/08/78		N	62
4AB08	MURINGARO (MURINGATO)	S 00°17'60"	E 36°54'20"	S	02/70/36		N	64
4AB09	AMBONI RIVER	S 00°21'50"	E 36°54'05"	S	02/70/37		N	151
4AC01	CHANIA RIVER	S 00°15'50"	E 36°56'45"	SW	00/98/62	21/04/55	N	207
4AC03	SAGANA RIVER	S 00°13'43"	E 37°02'35"	S	01/60/74			1440
4AC04	CHANIA RIVER	S 00°14'85"	E 36°57'30"	S	01/71/69			210
4AC05	CHANIA RIVER	S 00°14'76"	E 36°53'55"	SW	2/3/04			179
4AC06	THAINA	S 00°13'90"	E 36°49'35"	S				32
4AC07	KAGUMO	S 00°11'55"	E 37°02'15"	S				70
4AD01	GURA	S 00°08'98"	E 37°04'35"	S				430
4AD02	MURUGOYA	S 00°07'50"	E 36°54'15"	S				3
4AD03	THUTI	S 00°07'00"	E 36°54'30"	S				37
4AD04	GURA	S 00°10'55"	E 36°56'30"	S				57
4AD05	TUNUKU	S 00°07'00"	E 36°56'00"	S				4
4AD06	GIKIRA	S 00°06'00"	E 36°55'00"	S				43
4BA01	SAGANA RIVER	S 00°08'88"	E 37°04'40"	S	01/87/26	2/26/54	N	1836
4BB01	RAGATI RIVER	S 00°01'88"	E 37°11'35"	S	26/10/48	31/12/60	Y	254
4BB02	KURURU	S 00°12'95"	E 37°09'50"	S	23/08/78		N	35
4BB03	MUHUHI	S 00°15'00"	E 37°10'40"	S	02/74/29		N	18
4BB04	KURURU	S 00°24'91"	E 37°00'12"	S	02/73/98		Y	6
4BB05	CHEHE	S 00°15'00"	E 37°11'06"	S	02/73/98		Y	
4BC02	TANA	S 00°00'20"	E 37°12'25"	SA	17/01/48		Y	2365
4BC03	RWAMUTHAMBI	S 00°15'00"	E 37°10'40"	S	1/6/73		Y	18
4BC04	RWAMUTHAMBI	S 00°00'20"	E 37°14'30"	S	19/11/73		N	158
4BC05	RWAMUTHAMBI	S 00°04'93"	E 37°14'30"	S	10/3/72		N	86
4BC06	KANDERE STREAM	S 00°14'55"	E 37°13'15"	S	14/08/81		N	6
4BC07	RWAMUTHAMBI	S 00°14'00"	E 37°12'00"	S	11/4/79		N	10
4BD01	MATHIOYA RIVER	S 00°02'50"	E 37°10'40"	S	1/9/61	2/15/58	N	500
4BD02	MATHIOYA RIVER	S 00°03'18"	E 37°09'48"	SW	18/03/59	2/4/64	N	484
4BD03	MATHIOYA RIVER	S 00°01'55"	E 37°08'05"	W	01/79/07	02/48/46	N	461
4BD04	MATHIOYA RIVER	S 00°02'05"	E 37°07'15"	S	2/15/58	02/41/17	N	218
4BD05	MATHIOYA RIVER	S 00°02'30"	E 37°07'00"	S	2/15/58	2/26/57	N	235
4BD06	MATHIOYA RIVER	S 00°00'40"	E 36°53'05"	S	02/48/39		N	51
4BD07	MATHIOYA RIVER	S 00°03'00"	E 36°57'00"	SW	02/64/20			124
4BE01	MARAGUA RIVER	S 00°05'00"	E 37°09'10"	S	01/60/74		Y	414
4BE02	TANA	S 00°07'15"	E 37°16'05"	S	01/71/77	02/81/31	N	3672
4BE03	IRATI	S 00°07'00"	E 37°01'00"	S				102
4BE04	KAYAHWE	S 00°04'00"	E 37°03'00"	S				86
4BE05	GATHANDA	S 00°06'45"	E 36°53'30"	S				20
4BE06	IRATI	S 00°04'30"	E 36°50'30"	S				28
4BE07	GITAIGUA	S 00°04'30"	E 36°50'30"	S				8
4BE08	GIKIE	S 00°03'20"	E 36°50'30"	S				15
4BE09	MARAGUA RIVER	S 00°01'45"	E 36°50'30"	S				43
4BE10	TANA	S 00°03'30"	E 37°15'30"	S				
4BF01	THABATHABA	S 00°11'50"	E 37°15'52"	S				252
4BF02	SABA-SABA RIVER	S 00°07'50"	E 37°13'10"	S				327
4CA02	CHANIA RIVER	S 00°38'68"	E 37°03'47"	SWA				518
4CA03	CHANIA RIVER	S 00°10'45"	E 36°47'30"	S				73
4CA04	KIMAKIA	S 00°12'45"	E 36°52'30"	S				254
4CA05	SASAMUA	S 00°05'30"	E 36°41'00"	W				67
4CA06	CHANIA RIVER	S 00°03'29"	E 36°39'19"	W				21
4CA09	KIMAKIA	S 00°06'10"	E 36°44'40"	WA				
4CA10	KIMAKIA	S 00°05'50"	E 36°44'40"	W				
4CA11	KIMAKIA	S 00°05'50"	E 36°44'40"	WA				

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
4CA12	KIBURU	S 00°03'15"	E 36°40'55"	W			13
4CA13	KIBURU	S 00°03'24"	E 36°40'41"	W			6
4CA14	KIMAKIA	S 00°05'40"	E 36°44'25"	WA			10
4CA15	KIMAKIA	S 00°10'00"	E 36°47'30"	S			52
4CA16	KIMAKIA	S 00°06'55"	E 36°44'50"	S			28
4CA17	KIMAKIA	S 00°09'25"	E 36°46'36"	S			52
4CA18	RAGIA	S 00°09'30"	E 36°46'45"	S			8
4CA19	KARIMENU RIVER	S 00°12'30"	E 36°47'20"	S			75
4CA20	MAKIAMA	S 00°05'00"	E 36°43'35"	W			
4CA21	KIMAKIA	S		S			32
4CA22	CHANIA RIVER	S 00°00'00"	W 00°00'00"	A			239
4CA23	KARIMENU RIVER	S 00°19'70"	E 36°59'00"	WA			140
4CB04	THIKA RIVER	S 00°18'85"	E 37°03'57"	WA	01/49/80		316
4CB05	THIKA RIVER	S 00°08'30"	E 36°49'00"	SW			31
4CB06	THIKA RIVER	S 00°00'00"	W 00°00'00"	S			
4CB07	THIKA RIVER	S 00°04'35"	E 36°44'55"	S			21
4CB08	THIKA RIVER	S 00°09'54"	E 36°51'00"	S			71
4CC01	THIKA RIVER	S 00°14'00"	E 37°28'00"	S			1836
4CC02	THIKA RIVER	S 00°15'48"	E 37°29'14"	S			1391
4CC03	YATTA FURROW	S 00°14'60"	E 37°21'40"	S			1321
4CC03A	YATTA FURROW	S 00°14'60"	E 37°21'40"	S			
4CC05	THIKA RIVER	S 00°18'49"	E 37°27'21"	A			1700
4CC06	YATTA FURROW	S 00°11'00"	E 37°34'35"	S			
4CC07	THIKA RIVER	S 00°13'85"	E 37°22'55"	S			
4DA01	THIBA RIVER	S 00°05'00"	E 37°18'45"	S	17/01/50	9/11/63	308
4DA02	THIBA RIVER	S 00°15'50"	E 37°18'35"	W	21/08/61	17/02/82	32
4DA03	KIWE	S 00°02'70"	E 37°17'45"	S			61
4DA04	NAIKUNGU	S		S			21
4DA05	MURUBARA	S 00°02'80"	E 37°21'10"	S			46
4DA06	MURUBARA	S 00°02'40"	E 37°26'10"	S	22/03/84		80
4DA07	THIBA RIVER	S 00°03'55"	E 37°28'37"	S	2/4/69	23/04/70	658
4DA08	THIBA CANAL	S		S	14/09/61	29/08/66	
4DA08A	THIBA CANAL	S		S			
4DA09	THIBA RIVER	S 00°02'60"	E 37°00'15"	S	11/7/66	20/07/66	367
4DA10	THIBA RIVER	S 00°02'85"	E 37°19'00"	SA	1/10/73		358
4DA11	THIBA RIVER	S 00°07'85"	E 37°20'05"	S	22/09/78		180
4DA12	RUTUE	S 00°09'97"	E 37°15'04"	S	28/01/80		68
4DA13	KIRINGA	S 00°09'98"	E 37°15'05"	S	23/09/78		
4DA14	KAMWETI	N 00°27'00"	E 37°21'39"	S	28/04/80		
4DB01	NYAMINDI	S 00°06'75"	E 37°23'00"	S			215
4DB02	NYAMINDI	S 00°02'50"	E 37°27'00"	S			404
4DB03		S 00°02'90"	E 37°22'05"	S	15/10/73		
4DB04	NYAMINDI	S 00°03'45"	E 37°22'10"	W	15/10/73		285
4DB05	NYAMINDI	S		S	17/04/79		
4DC01	RUPINGAZI RIVER	S 00°10'55"	E 37°25'40"	S			158
4DC02	RUPINGAZI RIVER	S 00°03'30"	E 37°29'40"	S	2/11/73		347
4DC03	RUPINGAZI RIVER	S 00°08'00"	E 37°26'15"	SA			197
4DC04	RUPINGAZI RIVER	S 00°17'55"	E 37°27'15"	S			73
4DC05	THAMBANA RIVER	S 00°19'55"	E 37°27'20"	S			18
4DC06A	RUPINGAZI RIVER	S 00°11'00"	E 37°27'00"	S			32
4DC06B	RUPINGAZI RIVER	S 00°11'00"	E 37°27'00"	S			32
4DC07	KIYE	S		S			
4DC08	KAPINGAZI	S 00°07'78"	E 37°28'20"	S			
4DD01	THIBA RIVER	S 00°09'15"	E 37°38'30"	S			2616
4DD02	THIBA RIVER	S 00°03'54"	E 37°30'22"	SA			1500
4DE01	TANA	S 00°14'30"	E 37°30'45"	S			6633
4DE02	TANA	S 00°13'53"	E 37°30'10"	S			6668
4EA01	MUTONGA	S 00°27'95"	E 37°39'30"	S			124
4EA02	IRARU	S 00°30'90"	E 37°40'25"	S	01/75/40	02/37/52	67
4EA03	KITHENU	S 00°33'94"	E 37°40'50"	S	01/75/40		44
4EA04	MUTONGA	S 00°20'45"	E 37°53'15"	S			624
4EA05	MUTONGA	S 00°17'60"	E 37°53'39"	S			1827
4EA06	MUTONGA	S 00°23'55"	E 37°51'20"	S			613
4EA07	MUTONGA	S 00°17'65"	E 37°53'45"	SA			1880
4EB01	NITHI	S 00°22'85"	E 37°38'45"	S			120
4EB02	MARA	S 00°24'68"	E 37°38'50"	S			83

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
4EB03	MARA	S 00°27'45"	E 37°39'25"	S			44
4EB04	THUCHI	S 00°16'70"	E 37°35'55"	S			111
4EB05	RUGUTI	S 00°17'95"	E 37°37'15"	S			115
4EB06A	RUGUTI	S 00°18'96"	E 37°51'30"	S			368
4EB07	THUCHI	S 00°18'57"	E 37°52'17"	S			495
4EB08	MARA	S 00°19'76"	E 37°51'57"	S			849
4EB09	TUNGU	S 00°21'85"	E 37°39'36"	S			80
4EB10	MARA	S 00°19'65"	E 37°52'15"	S			527
4EB11	MARA	S 00°19'70"	E 37°52'15"	S			534
4EB11A	MARA			S	19/01/84		
4EB12	MARA			S			
4EB13	MARA			S			
4EB14	KIWE			S			
4EB15	MARA			S			
4EB16	MARA			S			
4EC01	ENA	S 00°11'60"	E 37°41'00"	S			
4EC02	ENA	S 00°10'42"	E 37°41'00"	S			
4EC03	ENA	S 00°20'00"	E 37°28'45"	S			
4ED01	TANA	S 00°08'00"	E 37°41'00"	S			
4ED03	TANA	S 00°08'00"	E 37°41'00"	SA			
4ED03A	TANA			SA			
4F 01	TANA	N 00°16'00"	E 38°01'00"	S			
4F 02	KAZITA RIVER	N 00°16'00"	E 38°01'00"	S			
4F 03	KAZITA RIVER	N 00°02'36"	E 37°38'30"	SW			
4F 04	THINGISHU	N 00°03'30"	E 37°39'35"	S			
4F 05	MARIARA	N 00°02'30"	E 37°39'30"	S			
4F 06	GATABORA			SW			
4F 07	MPURI			SW			
4F 08	THANGATHA	N 00°02'53"	E 37°58'28"	S			
4F 09	URA	N 00°03'53"	E 37°58'45"	S			
4F 10	KAZITA RIVER	S 00°34'55"	E 37°58'40"	S			
4F 11	THINGISHU	S 00°29'95"	E 37°58'37"	S			
4F 12	THANANTO			S			
4F 13	TANA GRAND FALLS	S 00°22'95"	E 38°01'05"	SA			
4F 14	ROIJWERO			S			
4F 15	KAZITA RIVER			S			
4F 16	ADAMSONS FALL			SA			
4F 17	THINGISHU	S 00°29'90"	E 37°57'35"	S	2/24/99	Y	303
4F 18	ROIJWERO			SA			
4F 19	KAZITA RIVER	S 00°25'80"	E 38°00'20"	SA			
4F 20	THANANTO			S			
4F 21	RUNKUNU	N 00°03'57"	E 37°59'51"	S			
4F 22	URA	N 00°03'31"	E 38°00'31"	S			
4F 23	URA	N 00°15'11"	E 38°00'01"	S			
4F 24	THANGATHA	N 00°15'08"	E 37°45'09"	S			
4F 25	KUURU			S			
4F 26	KAZITA RIVER	S 00°34'60"	E 37°55'40"	S			
4F 27	THANGATHA	N 00°04'00"	E 37°56'45"	S			
4F 28	THANANTO			S			
4F 29	KAZITA RIVER	S 00°60'38"	E 37°02'47"	S			
4F 30	BISANADI			S			
4F 31	KAZITA RIVER	N 00°01'33"	E 37°35'14"	S			
4F 32	ROIJWERO			S			
4F 33	THANANTO			S			
4F 34	ROIJWERO			S			
4F 35	KINDANI			S			
4F 36	LIUTU			S			
4F 37	LIUTU			S			
4G 01	TANA	S 00°13'00"	E 39°42'00"	SA	01/06/02	Y	32892
4G 02	TANA	S 00°16'30"	E 40°07'00"	S			
4G 04	TANA	S 00°10'00"	E 40°02'00"	S			
4G 05	TANA			S			
4G 06	TANA			SA			
4G 07	TANA			S			
4G 08	TANA	S 00°11'23"	E 39°51'15"	S			
4G 09	TANA	S 00°24'43"	E 40°12'51"	SA			

Code	River	Location		Type	Station		Catchment Rated Area (km2)
		Latitude	Longitude		Open	Closed	
4G 10	TANA	S 00°31'00" E	39°19'44"	SA			
4H 01	KALUNDU			SA			
4H 02	MUTUNE			SA			
4H 03				SW			
4H 04	KALUNDU DAM			S			
4K 01	LAKB KENYATTA			S			
4K 02	MKONDOWAWITU			S			

Code	River	Location		Type	Station		Catchment Rated Area (km ²)
		Latitude	Longitude		Open	Closed	
5AA01	UASO NAROK (UASO NARO)	N 00°02'20"	E 36°22'30"	SWA	15/01/45		Y 577
5AA01A		N 00°02'52"	E 36°22'10"	SA	25/02/86		N 577
5AA02	EQUATOR	N 00°01'26"	E 36°22'09"	SW	01/68/05		Y 251
5AA02A		N 00°01'42"	E 36°22'27"	S	25/04/78		N 251
5AA03		N 00°09'27"	E 36°25'49"	S		01/75/36	N 34
5AA04		N 00°01'21"	E 36°21'00"	S	02/00/69		N 60
5AA05		N 00°01'12"	E 36°21'48"	S	02/00/69		Y 157
5AA06	ORUMUTIA	N 00°01'56"	E 36°21'21"	S	13/12/56		Y 70
5AA07		N 00°02'06"	E 36°19'07"	W	2/2/10	2/8/27	N 52
5AA10		N 00°01'36"	E 36°21'02"	W	15/12/58	17/12/58	Y 26
5AA11		N 00°01'12"	E 36°24'00"	W	2/6/69	13/03/64	Y 329
5AA12	OLBOSSAT LAKE	N 00°00'30"	E 36°23'48"	W	29/04/60	17/02/67	N 325
5AA13	OLBOSSAT LAKE	N 00°00'40"	E 36°24'10"	S	25/05/60	2/4/62	N 322
5AA14	ORUMUTIA	N 00°07'30"	E 36°18'35"	SW	22/06/60		Y 34
5AA16	OLBOSSAT LAKE	N 00°10'10"	E 36°26'00"	S	15/06/83		N 34
5AA2A		N 00°01'42"	E 36°22'27"	S	25/04/78		N 251
5AB01		N 00°08'06"	E 36°36'19"	SW	23/02/45	01/97/32	Y 380
5AB02		N 00°12'01"	E 36°31'00"	S	18/11/58		Y 412
5AB03		N 00°05'43"	E 36°34'53"	S	02/00/68		319
5AB04	PESI EAST	N 00°03'47"	E 36°31'37"	S	02/00/68		Y 135
5AB05	PESI EAST	N 00°08'15"	E 36°35'45"	S	15/05/59		N 307
5AC01		N 00°15'36"	E 36°32'24"	W	1/31/58	2/4/62	N 865
5AC02		N 00°15'43"	E 36°32'28"	SW	01/46/21		N 870
5AC03	UASO NAROK (UASO NARO)	N 00°16'00"	E 36°32'48"	SW	01/51/57		Y 878
5AC04		N 00°22'39"	E 36°38'50"	SW	01/49/78		Y 2403
5AC06	UASO NAROK (UASO NARO)	N 00°16'42"	E 36°35'28"	SW	01/52/51		Y 448
5AC07		N 00°22'24"	E 36°39'20"	S	01/49/77	31/12/63	Y 623
5AC08	UASO NAROK (UASO NARO)	N 00°30'30"	E 36°51'45"	SWA	01/71/70		Y 3290
5AC09		N 00°31'35"	E 36°51'30"	S	26/03/50	31/10/58	N 3298
5AC10	UASO NAROK (UASO NARO)	N 00°26'15"	E 36°43'26"	S	29/10/58		N 2590
5AC11		N 00°15'29"	E 36°32'23"	S	18/11/58		Y 868
5AC12	AIYAM	N 00°19'25"	E 36°34'05"	S	18/11/58		466
5AC13	MELWA	N 00°13'00"	E 36°28'00"	S	25/10/78		N 124
5AC14		N 00°14'30"	E 36°33'57"	S	02/00/93		N 285
5AC15		N 00°15'25"	E 36°32'12"	S	27/03/82		N 860
5AD01	MUTARA	N 00°04'00"	E 36°33'12"	SW	22/05/51	28/01/63	Y 13
5AD02	MUTARA	N 00°04'50"	E 36°39'48"	SW	01/98/85		N 65
5AD03	MUTARA	N 00°27'40"	E 36°48'40"	SW	2/3/63	02/66/68	N 453
5AD04	MUTARA	N 00°04'49"	E 36°39'48"	S	22/01/82		N 65
5BA01	MOYO	N 00°15'05"	E 36°52'55"	SW	00/98/72	2/15/56	Y 58
5BA02	MOYO	N 00°08'12"	E 36°55'24"	SW	27/02/59	28/02/62	N 247
5BA03	MOYO	N 00°15'48"	E 36°52'14"	S	02/81/02		N 55
5BB01		N 00°08'00"	E 36°52'06"	S	01/46/12	31/12/47	Y 411
5BB02	UASO NYIRO (UASO NGIRO)	N 00°08'00"	E 36°52'00"	SW	01/57/17		Y 405
5BB03		N 00°08'45"	E 36°51'10"	S	01/97/134	2/16/78	N 52
5BB04	KARAMENO	N 00°08'10"	E 36°50'55"	SW	19/01/59	02/40/23	Y 83
5BB05	KARAMENO	N 00°08'00"	E 36°46'24"	SW	24/01/59		Y 49
5BC01	BUGARET	N 00°06'34"	E 37°02'07"	S	01/46/12		101
5BC02	NAROMORU	N 00°09'55"	E 37°01'30"	SW	00/98/68		Y 83
5BC03	NGOBIT	N 00°03'20"	E 36°46'57"	S	01/46/12	26/02/48	Y 254
5BC04	UASO NYIRO (UASO NGIRO)	N 00°05'23"	E 36°54'18"	SA	22/05/44		Y 1870
5BC05	RONGAI	N 00°02'30"	E 37°04'00"	SW	02/74/61		N 41
5BC06	BUGARET	N 00°06'34"	E 37°02'15"	SW	01/60/71		Y 98
5BC07	NGOBIT	N 00°10'00"	E 36°41'00"	SWA	01/57/08	28/08/58	Y 12
5BC08	NGOBIT	N 00°03'00"	E 36°47'00"	SWA	01/57/75		Y 256
5BC11		N 00°14'15"	E 36°54'15"	S	01/75/41	01/79/02	N 28301
5BC12	NAROMORU	N 00°09'41"	E 37°07'45"	A			32
5BC13	NAROMORU	N 00°10'35"	E 37°08'40"	A			234
5BC14	NAROMORU	N 00°03'03"	E 36°54'45"	S			273
5BD01	SOGUROI	N 00°04'00"	E 36°40'20"	S	01/98/85		Y 197
5BD02	SOGUROI	N 00°04'35"	E 36°36'10"	S	15/11/58	02/52/08	Y 124
5BD03	SEGERRA	N 00°04'54"	E 36°43'48"	S	31/12/58	30/04/61	N 109
5BD04	SOGUROI	N 00°13'48"	E 36°52'20"	S	2/3/32		N 389
5BD05	SEGERRA	N 00°13'30"	E 36°53'36"	S	02/03/01		Y 725
5BE01	NANYUKI	N 00°01'15"	E 37°04'38"	SW	00/95/03		Y 68
5BE02	ONTULILI	N 00°02'25"	E 37°08'20"	SW	00/98/64		Y 64

Code	River	Location		Type	Station		Catchment	
		Latitude	Longitude		Open	Closed	Rated	Area (km2)
5BE03	KONGONI	N 00°03'20"	E 37°11'10"	SW	00/98/64		Y	14
5BE04		N 00°03'40"	E 37°12'00"	SWA	00/98/68		Y	62
5BE05	TELESWAN	N 00°04'57"	E 37°13'49"	SW	01/47/92		Y	36
5BE06	TIMAU	N 00°05'18"	E 37°14'30"	SW	13/12/43		Y	64
5BE07	LIKI	N 00°01'15"	E 37°05'13"	S	01/46/10		Y	176
5BE10	TIMAU	N 00°03'30"	E 37°18'00"	SW	01/60/73	31/08/53	Y	28
5BE11	LIKI	N 00°02'00"	E 37°08'35"	SW	01/71/68		Y	41
5BE12	LIKI	N 00°02'55"	E 37°08'50"	SW	01/71/68		Y	26
5BE14	NANYUKI	N 00°11'00"	E 37°00'30"	S	01/75/41	2/3/05	N	1022
5BE15	LIKI	N 00°00'00"	E 37°06'30"	S	01/75/43	02/00/93	N	151
5BE16	NANYUKI	N 00°08'00"	E 37°01'48"	S	26/03/59	2/22/85	Y	329
5BE17	LIKI	N 00°01'20"	E 37°08'44"	S	02/03/01	2/8/26	Y	62
5BE18	NANYUKI	N 00°10'53"	E 37°01'00"	S	2/3/96	2/17/31	N	1022
5BE19	NGUSISI	N 00°06'00"	E 37°15'40"	W	13/01/59	27/07/63	Y	13
5BE20	NANYUKI	N 00°08'50"	E 37°01'47"	SA	2/2/81		Y	860
5BE21	NANYUKI	N 00°07'55"	E 37°01'40"	SA	23/01/65		Y	326
5C 01		N 01°03'15"	E 36°40'43"	S	02/00/03		N	63
5C 01B		N 01°03'23"	E 36°40'41"	S	29/06/78		N	63
5C 02		N 01°10'30"	E 36°42'28"	SW	02/49/32	02/55/77	N	
5C 03		N 01°01'50"	E 36°49'10"	SW	02/57/50	31/07/76	N	24
5C 04		N 01°00'50"	E 36°42'55"	S	02/57/50	02/59/34	N	37218
5C 05		N 00°59'40"	E 36°48'55"	S	02/57/25		N	
5C 06		N 00°55'50"	E 36°44'02"	S	02/57/25		N	
5C 6		N 00°55'50"	E 36°44'02"	S	02/57/25		N	
5D 01	NGARE NDARE	N 00°11'27"	E 37°20'50"	S	01/46/12	27/07/63	Y	140
5D 02	NGARENYTHING	N 00°10'53"	E 37°25'22"	S		2/11/34	Y	34
5D 03	NGARE NAROK	N		W				
5D 04	NGARE NDARE	N 00°11'10"	E 37°20'40"	SW	01/60/71	23/07/63	Y	137
5D 05	EAST UASO NYIRO	N 00°31'45"	E 36°52'00"	SA	21/08/49		Y	4561
5D 07	ISILO	N 00°33'50"	E 37°35'15"	S	01/81/71	2/15/56	N	596
5D 08	ISILO	N 00°20'00"	E 37°34'00"	S	24/03/54	2/4/61	Y	172
5D 09	LEWA SPRING	N 00°11'36"	E 37°27'30"	W	15/01/59	2/11/85	N	3
5D 10	MORANIA	N 00°11'36"	E 37°28'28"	W	14/01/59	2/11/85	N	65
5D 11	MORANIA	N 00°12'02"	E 37°29'27"	W	15/01/59		N	83
5D 12	NGARE UNGA	N 00°10'55"	E 37°25'00"	W	2/3/64	2/11/85	N	21
5D 13	NGARE UNGA	N 00°10'50"	E 37°25'12"	W	2/3/64	2/11/85	N	1
5D 14		N 00°13'57"	E 37°48'13"	S	19/10/82		Y	
5E 01	EAST UASO NYIRO	N 00°33'24"	E 37°37'06"	S	1/27/85	1/31/54	N	2160
5E 02	EAST UASO NYIRO	N 00°40'30"	E 37°40'45"	S	01/46/12	02/00/93	Y	11010
5E 03	UASO NYIRO (UASO NGIRO)	N 00°38'30"	E 37°40'40"	SWA	01/67/12		Y	15300
5E 04		N 01°00'00"	E 39°28'00"	S	01/71/76		Y	
5E 05		N 00°37'00"	E 38°02'35"	S		01/78/99		
5E 06	BAKULI	N		SW	2/3/65			
5E 07		N 02°11'00"	E 37°58'00"	S	02/42/65	02/52/04		
5E 08		N 01°46'53"	E 37°48'45"	S	02/77/59			
5H 01	DANA	N 03°57'45"	E 41°51'15"	S	21/07/72	31/10/78	Y	
5H 02		N 04°16'50"	E 40°47'00"	S	25/07/72		N	

3.2 Rating Equation

Note :

Rating equation is defined as;

$$Q = K (H - H_o)^P$$

in which, Q = discharge (m^3/sec),

H = water level (m)

K , P and H_o = constant (See Table)

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		H _{min}	H _{max}	K	P	
1AD02	11/1/69	0.2	0.762	9.104	5.306	0.
		0.762	2.	5.226	3.266	0.
	24/4/75	0.2	2.	8.216	2.452	-0.129
1AE01	1/1/56	0.	1.	2.241	2.632	0.
1AH01	7/10/58	0.	0.021	0.794	0.13	0.
		0.021	0.079	2.545	0.433	0.
		0.079	6.	11.364	1.023	0.
	1/12/61	0.	0.021	0.794	0.13	0.
		0.021	0.055	2.51	0.429	0.
		0.055	6.	10.835	1.013	0.
	17/11/69	0.	1.35	0.7	9.024	0.
		1.35	6.	6.8	1.448	0.
	20/7/73	0.	1.35	3.48	3.678	0.
		1.35	6.	6.8	1.448	0.
	9/8/77	0.	1.25	6.38	2.72	0.
		1.25	6.	8.56	1.398	0.
1BA01	20/5/53	0.	1.5	13.36	2.99	0.
	13/8/56	0.	1.5	27.933	3.34	0.
	20/11/61	0.	1.5	15.035	2.82	0.
	12/5/67	0.	1.5	10.98	2.6	0.
	8/6/71	0.	1.5	12.807	2.65	0.
1BB01	1/2/48	0.	1.981	2.475	1.8	4.85
	27/4/49	0.	4.85	2.725	1.89	0.
	9/8/61	0.	4.85	2.175	1.76	0.
	13/5/67	0.	1.95	2.612	2.18	0.
	27/8/70	0.549	2.25	2.117	1.78	0.
	24/8/72	0.2	3.35	2.658	1.77	0.
1BB02	1/1/62	0.457	0.61	3.915	3.224	0.
		0.61	1.85	2.024	1.893	0.
	23/8/72	0.28	0.713	2.617	3.222	0.
		0.713	1.85	1.749	2.073	0.
	16/10/80	0.3	0.62	0.436	2.498	0.601
		0.62	1.85	2.878	1.396	-0.251
1BB03	15/9/76	0.01	1.05	3.25	1.414	0.15
	21/11/77	0.08	1.05	3.02	1.364	0.08
	2/6/78	0.01	1.05	3.25	1.414	0.15
	16/5/81	0.01	0.2	2.464	0.787	0.06
		0.2	1.05	3.054	1.432	0.21
1BB04	5/3/79	0.1	0.75	4.654	2.877	0.148
1BC01	2/2/48	0.	0.372	2.697	0.858	0.
		0.372	2.32	4.201	1.31	0.
		2.32	3.75	2.359	1.988	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
	2/5/63	0.	3.75	3.839	1.59	0.
	3/5/68	0.	3.75	3.837	1.591	0.
	2/5/70	0.4	3.75	3.608	1.531	-0.031
	27/12/79	0.4	3.75	4.333	1.413	-0.091
IBC02	27/3/79	0.04 0.451	0.451 1.45	15.191 0.3	2.216 11.393	-0.04 0.79
IBD01	1/11/61	0. 0.451	0.451 1.45	17.059 7.907	3.115 2.141	0. 0.
	16/7/63	0. 0.396 0.582	0.396 0.582 1.45	1663. 11.61 5.378	9.346 4.37 2.96	0. 0. 0.
	18/8/67	0.1 0.622	0.622 1.45	13.001 6.682	3.43 2.12	0. 0.
	23/12/75	0.1 0.33	0.33 1.45	14.866 10.942	4.968 1.62	0.129 -0.22
	25/12/79	0.01	1.45	10.473	2.289	-0.1
IBD02	11/1/66	0.03 1.57	1.57 2.2	8.737 24.067	2.263 2.614	0.17 -0.475
IBE01	1/3/39	0. 0.762	0.762 2.5	3.408 4.139	1.5 2.24	0. 0.
IBE04	13/5/75	0.	2.05	19.304	2.591	0.014
IBE05	17/3/49	0. 0.152 0.244 0.366 0.64	0.152 0.244 0.366 0.64 1.45	1.124 29.618 10.882 6.589 12.611	1.5 3.24 2.53 2.03 3.48	0. 0. 0. 0. 0.
	18/1/76	0.	0.85	6.921	1.832	-0.002
	13/11/80	0.	0.85	7.201	1.837	-0.04
IBG01	25/10/65	0. 0.23	0.23 1.2	1.113 0.009	1.562 15.041	0.029 0.79
IBG02	13/4/66	0. 0.3	0.3 1.2	0.067 18.865	10.477 1.454	0.875 -0.249
IBG04	6/10/59	0. 0.32 0.52	0.32 0.52 0.8	0.639 9.123 16.145	0.744 1.172 0.733	-0.051 -0.271 -0.468
IBG05	1/12/59	0. 0.16 0.31	0.16 0.31 0.6	0.412 1.072 4.4	0.755 0.773 1.103	-0.039 -0.121 -0.231
IBG06	27/1/60	0.3 0.43	0.43 1.5	0.232 8.531	9.634 2.	0.659 -0.182
	1/12/72	0.3 0.47	0.47 1.56	0.192 13.727	9.918 2.069	0.64 -0.26
IBG07	12/2/60	0.2 0.38 1.05	0.38 1.05 2.	0.377 23.623 37.895	10.938 1.774 0.994	0.756 -0.166 -0.553
ICA01	19/5/48	0. 0.229 0.457	0.229 0.457 0.8	2.311 14.828 24.481	1.512 2.779 3.427	0. 0. 0.
ICA02	10/11/59	0. 0.58	0.58 3.4	13.892 2.982	4.006 2.02	0.12 0.482

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
ICB01	1/11/33	0.	0.305	2.643	1.472	0.
		0.305	0.64	26.07	3.413	0.
		0.64	1.3	17.273	2.46	0.
ICB02	1/1/32	0.	0.268	1.474	1.443	0.
		0.268	1.15	8.621	2.782	0.
ICB03	1/1/32	0.	0.305	3.209	1.49	0.
		0.305	0.61	10.161	2.46	0.
		0.61	0.914	9.199	2.26	0.
ICB04	24/9/57	0.15	0.637	8.927	3.83	0.
		0.637	1.1	6.573	3.15	0.
ICB05	1/11/59	0.101	0.334	3.585	1.38	0.
		0.334	1.567	4.99	1.69	0.
		1.567	4.	6.639	1.05	0.
	10/11/66	0.	1.067	5.077	1.4	0.
		1.067	1.567	4.996	1.683	0.
		1.567	4.75	6.639	1.05	0.
	21/8/75	0.	0.366	3.556	1.323	0.
		0.366	1.524	4.281	1.507	0.
		1.524	4.75	4.141	1.584	0.
ICB06	22/4/60	0.	2.	6.02	1.92	0.
ICB07	25/4/60	0.	0.619	9.95	3.29	0.
		0.619	2.1	4.837	1.78	0.
ICB08	6/1/64	0.032	0.54	12.509	5.69	-0.032
		0.54	0.7	4.033	1.63	-0.351
		0.7	2.5	4.181	1.281	-0.411
	5/3/74	0.11	0.43	0.032	14.514	0.631
		0.43	0.78	5.926	1.812	-0.342
		0.78	2.5	5.756	1.385	-0.433
ICB09	2/3/64	0.	1.027	0.889	7.077	0.
		1.027	1.28	0.955	4.552	0.
		1.28	2.7	1.183	3.682	0.
	13/9/75	0.8	1.06	9.549	2.197	-0.679
		1.06	2.7	11.641	2.753	-0.629
	16/1/81	0.08	1.04	3.127	2.397	-0.29
1.04		2.7	7.608	1.455	-0.711	
ICC02	6/3/79	0.	0.9	3.452	2.092	0.
ICD01	1/10/75	0.	0.23	5.848	0.979	-0.04
		0.23	1.19	9.36	1.996	0.12
		1.19	2.25	31.758	2.259	-0.45
IDA02	2/4/47	0.1	0.49	2.986	2.317	0.753
		0.49	5.35	8.104	2.61	0.339
IDA03	19/6/57	0.22	0.79	2.251	1.239	-0.211
		0.79	1.55	5.707	1.336	-0.489
IDB01	2/9/63	0.3	0.856	9.617	4.61	0.
		0.856	3.	5.364	0.84	0.
IDB01A	22/7/65	0.3	0.71	8.682	2.296	-0.23
		0.71	1.8	5.468	2.69	-0.075
IDB02	22/2/66	0.	0.229	10.445	3.61	0.
		0.229	2.3	1.23	1.84	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
	10/4/67	0. 0.485	0.485 2.3	2.941 0.865	3.96 2.27	0. 0.
	29/11/72	0.371 0.47	0.47 2.3	1.201 1.541	1.518 1.405	-0.371 -0.409
	21/4/80	0.3 0.47	0.47 2.3	0.017 0.803	14.194 1.417	0.521 -0.409
1DB03	16/2/78	0. 0.38	0.38 0.42	13.14 51.1	2.1 3.5	0. 0.
1DC01	24/1/64	0.21 0.655	0.655 4.	4.125 1.577	4.964 2.593	0. 0.
	21/10/73	0.1 0.42 0.85	0.42 0.85 4.	1.48 2.709 1.184	5.542 1.745 2.631	0.239 -0.232 0.14
1EB02	10/4/63	0.241 1.1	1.1 2.	9.641 22.418	1.601 1.633	-0.241 -0.58
1ED01	20/1/51	0. 0.439 0.829 1.298	0.439 0.829 1.298 3.	19.481 7.929 8.761 9.278	2.93 1.84 2.38 2.16	0. 0. 0. 0.
1EE02	1/12/79	0.1 0.33	0.33 1.25	2.709 3.954	1.17 0.936	-0.15 -0.25
	24/1/81	0.1 0.29	0.29 1.25	4.251 5.372	1.621 1.329	-0.13 -0.2
	31/12/83	0.1 0.21	0.21 1.25	2.046 5.228	1.215 1.235	-0.11 -0.16
1EF02	9/11/77	0.3	1.65	2.05	2.437	0.
	1/6/81	0.25	1.65	3.262	2.5	-0.25
	27/12/83	0.5	1.65	2.75	2.496	-0.32
1EG02	12/2/74	0.2	3.2	5.802	1.151	0.
	25/4/75	0.2 2.15	2.15 3.2	1.821 5.799	2.664 1.151	0. 0.
1EG03	1/11/74	0.7 1.38	1.38 2.2	1.311 2.521	4.536 2.506	0. 0.
	29/7/76	0.7 1.04	1.04 2.2	7.487 7.729	1.11 1.59	-0.67 -0.55
1FE01	27/7/61	1.067 2.637	2.637 4.85	0.356 5.753	4.84 1.97	0. 0.
	14/9/78	1.5	3.	14.584	2.356	-0.903
1FE02	25/8/61	1.2 2.31	2.31 4.	4.49 0.172	2.211 4.972	-0.674 0.089
	26/8/71	1.2 2.3	2.3 4.	3.935 0.04	2.241 5.58	-0.808 0.375
	30/12/78	1.2 1.94	1.94 4.	2.402 8.556	3.046 1.55	-0.57 -1.121
1FF01	6/11/56	0.12	1.5	1.332	1.351	0.
	16/11/61	0.3	1.5	2.159	1.444	0.
1FF02	1/1/59	0.268	2.	1.785	3.3	0.
	20/8/69	0.1	0.22	3.802	1.347	-0.07

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
		0.22	2.	3.191	1.164	-0.091
1FF03A	7/2/63	0.3	1.85	5.947	1.919	0.039
1FG01	11/4/47	0.36	3.5	8.968	2.79	0.
	23/5/63	0.8	1.92	24.219	1.778	-0.369
		1.92	3.5	89.347	1.065	-1.311
1FG02	27/2/62	0.817	4.5	6.559	2.26	0.
	29/8/70	0.847	4.5	2.954	2.62	0.
	12/3/74	1.12	4.5	6.148	2.533	0.
	16/7/74	1.	1.57	15.414	1.312	-0.489
		1.57	4.5	26.415	1.602	-0.811
1GB01	9/3/49	0.	0.311	1.422	1.51	0.
		0.311	0.65	3.364	2.25	0.
1GB03	9/1/68	0.	0.65	1.118	4.752	0.66
		0.65	1.55	9.268	2.893	0.1
	9/6/77	0.	0.52	12.801	0.33	-0.12
		0.52	1.55	5.335	2.514	0.352
1GB05	1/5/50	0.238	1.097	3.137	3.262	0.
		1.097	1.405	2.901	1.349	0.
		1.405	1.8	2.113	3.183	0.
	29/11/61	0.238	1.158	4.659	2.398	0.
		1.158	1.8	2.112	3.182	0.
	3/9/71	0.146	0.853	5.592	2.098	0.
		0.853	1.8	2.357	3.182	0.
1GB08	1/4/55	0.14	2.9	7.057	1.95	0.
	14/7/58	0.7	2.9	9.509	1.6	0.
1GB09	12/1/59	0.1	0.98	7.116	1.323	-0.097
		0.98	5.	0.007	4.22	4.01
1GC03	1/9/55	0.19	1.219	4.077	2.13	0.
		1.219	2.	3.297	3.2	0.
	29/7/56	0.03	0.381	20.361	4.83	0.
		0.381	0.768	3.001	2.846	0.
		0.768	2.	3.296	3.201	0.
1GC04	27/5/59	0.2	0.85	1.365	8.67	0.
		0.85	1.2	0.57	3.41	0.
	27/11/61	0.2	0.77	0.021	9.73	0.396
		0.77	1.2	2.939	6.527	-0.182
1GC06	8/4/67	0.	0.65	18.211	1.74	0.
	29/9/73	0.	0.65	18.863	1.64	0.
	24/11/77	0.049	0.65	18.211	1.71	0.
	1/3/79	0.04	0.65	14.352	1.332	-0.031
1GD02	2/2/55	0.	0.497	5.844	1.42	0.
		0.497	1.85	10.894	2.31	0.
1GD04	1/1/56	0.3	1.442	10.075	2.85	0.
		1.442	3.	14.698	1.82	0.
	7/1/62	0.219	0.762	13.742	2.004	0.244
		0.762	3.	22.31	1.747	0.
	26/4/66	0.003	3.	15.079	1.75	0.305

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		Hmin	Hmax	K	P	Ho
	17/3/76	-0.07	3.	20.119	1.251	0.151
IGG02	8/1/57	0.62	1.5	6.833	3.064	-0.49
IHA01	1/8/31	0.	0.235	7.668	2.133	0.
		0.235	0.55	26.636	2.992	0.
IHA02	17/4/53	0.55	0.8	15.829	4.597	0.198
	31/12/31	0.	0.305	3.301	2.222	0.
		0.305	1.25	3.524	2.277	0.
		10/4/59	0.001	0.55	2.052	1.916
IHA04	1/12/32	0.	0.232	9.461	1.72	0.
		0.232	0.427	30.081	2.51	0.
		0.427	0.7	15.587	1.736	0.
	28/7/55	0.	0.7	30.073	3.206	0.088
IHA10	1/6/48	0.154	0.54	21.004	2.981	-0.154
		0.54	2.45	19.116	1.237	-0.431
IHA13	9/5/57	0.868	1.55	5.436	1.896	-0.868
IHA14	26/6/61	0.	1.5	7.877	2.184	0.
	25/4/64	0.	1.5	9.554	2.152	0.
	29/7/69	0.	1.5	7.262	2.168	0.
	11/6/71	0.	1.5	9.21	2.644	0.079
	24/4/67	0.1	1.8	14.307	1.994	0.
IHA15	30/4/68	0.	1.8	7.132	0.624	0.
	4/5/69	0.	1.8	1.384	2.691	0.
	31/12/69	0.	1.8	4.287	1.661	0.
	15/1/65	0.	1.5	3.037	1.267	0.01
IHD01	27/4/50	0.	1.53	13.082	3.171	0.
	1/3/62	0.	1.554	1.706	4.055	0.
IHD02	19/11/69	0.77	1.53	9.117	1.027	-0.779
	7/12/59	0.25	0.701	4.084	4.153	0.
		0.701	3.	2.002	2.145	0.
IHD03	26/4/66	0.	3.	0.204	4.141	0.
	1/9/66	0.499	1.036	8407.	15.88	-0.5
		1.036	1.311	6.983	4.495	-0.5
1.311		2.5	3.831	1.637	-0.5	
IHD04N	12/11/76	0.75	2.5	0.414	3.766	0.254
	1/1/79	0.77	1.1	0.195	7.831	-0.03
		1.1	2.5	7.595	1.7	-0.942
IHD05	31/3/69	0.75	2.45	5.008	3.392	-0.592
	1/1/78	0.75	2.45	5.232	3.311	-0.6
	1/2/84	0.	2.5	6.324	3.	0.33
IHE01	18/5/78	0.	1.4	3.369	1.293	0.
	7/6/79	0.	1.4	3.25	5.641	0.
IHE01	24/7/74	0.	2.	0.415	3.02	1.208
	9/12/82	0.	2.	18.166	1.68	-0.03

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H ₀
11A01	1/1/55	0.253	0.71	12.201	4.14	0.
		0.71	2.1	6.547	2.387	0.
11A02	1/1/56	0.	0.067	15.184	3.685	-0.61
		0.067	0.366	12.557	1.279	0.
		0.366	1.15	20.679	1.775	0.
11A05	6/11/59	0.152	0.466	5.491	4.07	-0.152
		0.466	2.3	0.344	2.548	0.
11A06	29/9/59	0.13	0.8	2.845	1.51	-0.13
11B02	2/4/55	0.207	1.25	5.943	4.128	0.
	7/9/56	0.229	1.25	13.662	4.297	0.
11B03	17/12/56	0.101	0.57	33.519	2.99	0.
		0.57	2.	15.5	1.619	0.
	7/6/57	0.131	0.661	26.906	2.294	0.
		0.661	2.	19.543	1.52	0.
11C02	1/13/50	0.177	1.128	4.318	4.011	0.
		1.128	3.	5.545	1.933	0.
11C03	14/5/51	0.116	1.036	3.99	4.344	0.
11C04	29/1/55	0.	1.1	6.974	2.8	0.
11C05	13/1/55	0.	2.1	4.308	3.344	0.
	30/5/56	0.405	2.1	2.719	3.382	0.
11C06	24/1/55	0.	0.9	4.141	2.101	0.
	28/6/57	0.177	0.9	3.006	2.19	0.
	26/1/58	0.213	0.9	4.141	2.101	0.
11C07	1/11/55	0.	0.152	0.725	1.557	-0.457
		0.152	1.35	2.713	1.111	0.
11C09	25/9/55	0.	1.4	7.079	1.229	0.
	19/9/58	0.	1.4	12.061	1.375	0.
11C10	11/2/56	0.	1.	0.094	8.629	0.863
11C11	1/3/56	0.	0.152	5.415	1.228	0.
		0.152	1.05	11.417	1.625	0.
11C12	13/12/56	0.005	1.5	9.387	1.431	-0.005
11C13	2/10/57	0.	0.168	2.232	1.626	0.
		0.168	0.262	1.079	1.219	0.
		0.262	0.396	4.558	2.295	0.
	29/7/60	0.015	0.12	1.122	1.203	-0.015
		0.12	1.5	0.068	8.621	0.89
11C14	30/11/60	0.	0.6	2.109	5.374	0.433
11C15	13/5/66	0.11	1.	12.745	5.247	0.12
11C16	13/12/66	0.002	0.65	2.925	1.706	0.002
11D01	11/1/55	0.085	1.1	6.316	2.652	0.
	27/7/56	0.	1.1	8.694	1.883	0.
	16/5/58	0.037	1.1	6.235	2.175	0.
11D02	12/1/55	0.329	0.914	22.265	4.446	0.
		0.914	1.7	18.693	2.245	0.
11D03	20/3/69	1.57	1.88	41.317	1.122	-1.57

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		Hmin	Hmax	K	P	Ho
		1.88	3.2	47.153	0.934	-1.638
	1/1/82	0.415	2.1	36.	1.674	-0.415
11E01	26/8/59	0. 0.265	0.265 0.85	1528.92 9.165	7.015 3.16	0. 0.
11F01	1/3/51	0.085 0.485	0.485 1.6	44.388 8.2	4.69 2.36	0. 0.
11F02	12/3/56	0. 0.323	0.323 1.5	1.649 26.344	1.491 3.944	0. 0.
11F03	22/10/57	0.146	1.5	11.675	2.817	0.
11F04	24/3/61	0. 0.28	0.28 0.51	0.057 7.743	1. 4.84	0. 0.
11F06	18/2/63	0. 0.646	0.646 2.1	19.489 12.665	2.38 1.39	0. 0.
	1/10/70	0. 0.604	0.604 2.1	25.033 14.889	2.501 1.472	0. 0.
	17/8/79	0. 0.72	0.72 2.1	15.818 20.313	1.836 1.058	0.033 -0.237
11F07	22/3/77	0.28 0.37	0.37 1.2	2.631 4.369	1.509 1.628	-0.28 -0.291
11G01	1/5/46	0.619 1.966	1.966 5.7	2.621 4.263	4.2 3.48	0. 0.
11G02	28/2/54	0.	3.75	10.879	1.231	0.
	27/6/54	1.585	3.75	12.688	1.488	0.
	11/12/61	0.	3.75	7.899	2.892	0.
11G03	16/2/73	0.02 1. 3.2	1. 3.2 6.	5.504 23.768 1.768	2.111 1.054 3.288	1. 0. 0.
	10/10/73	0.03 1.63	1.63 6.	24.187 19.685	1.001 1.386	-0.03 0.
	1/1/83	0.23	6.	13.03	1.252	-0.23
11G04	17/7/84	0.65	3.	13.868	1.536	-0.553
11G05	8/6/84	0.296	3.5	54.015	1.457	-0.296
1KA05	2/2/37	0. 0.158 0.204 0.305	0.158 0.204 0.305 0.65	1.668 86215.5 99.871 28.651	2.589 8.481 4.225 3.174	0. 0. 0. 0.
	1/1/58	0. 0.122 0.213 0.305	0.122 0.213 0.305 0.65	3.926 1.972 19.488 15.627	2.789 2.423 4.046 3.844	0.03 0.03 0.03 0.03
	1/3/59	0. 0.305 0.457	0.305 0.457 0.65	1.365 5.501 2.801	2.484 3.657 2.795	0. 0. 0.
	11/10/70	0.036 0.15	0.15 0.65	1.503 5.687	2.235 4.332	-0.036 -0.089
1KA08	17/7/59	0.	2.	5.628	2.266	0.
1KA09	22/2/67	0.25 0.914 1.158	0.914 1.158 2.6	4.882 4.455 5.651	5.792 4.784 3.163	0. 0. 0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
1KB01	22/5/50	0.	0.914	7.004	6.33	0.
		0.914	3.	5.448	3.548	0.
1KB01A	2/6/64	0.	0.61	32.743	3.649	0.
		0.61	1.829	19.992	2.652	0.
		1.829	4.	41.274	1.45	0.
	22/12/67	0.	0.686	148.2	9.763	0.
		0.686	1.219	13.366	3.368	0.
		1.219	4.	19.281	1.519	0.
2/10/72	1.36	2.48	32.734	2.112	-1.36	
	2.48	4.	4.816	3.092	-0.471	
1KB03	10/2/65	0.01	2.4	14.921	2.245	0.059
1KB04	6/9/56	0.08	1.2	1.201	4.776	0.835
1KB05	1/1/69	0.	8.	20.138	1.761	0.09
1KB07	12/6/59	0.	2.8	2.783	2.483	0.
	13/9/66	0.	1.372	1.375	5.373	0.
		1.372	3.048	3.374	2.526	0.
1KB08	1/1/75	0.52	1.5	2.158	1.87	-0.39
	1/1/83	0.57	1.5	3.709	1.722	-0.54
1KB13	22/10/84	0.48	1.5	6.159	3.291	-0.07
1KC03	16/1/51	0.18	6.	5.505	3.012	-0.178
1KC04	23/9/64	0.	0.701	6.913	5.003	0.
		0.701	4.5	2.936	2.59	0.
	25/8/67	0.	0.64	16.509	5.03	0.
		0.64	4.5	5.548	2.587	0.
1LA01	1/1/51	0.463	0.838	100.19	7.112	-0.305
		0.838	2.2	2.631	4.705	0.
1LA02	6/11/59	0.06	1.	0.257	0.745	-0.056
1LA03	23/10/63	0.08	3.	23.035	1.419	-0.038
1LA04	1/1/70	0.71	3.6	0.692	6.076	-0.35
1LB02	21/9/55	0.	0.227	7.546	1.601	0.
		0.227	1.082	19.817	2.352	0.
		1.082	3.	19.43	2.605	0.
	27/9/63	0.01	3.	18.783	2.572	0.01

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
2B 01	21/5/47	0.12	0.41	42.168	4.566	0.
		0.41	1.51	7.902	2.669	0.
2B 02	1/3/49	0.	9.99	5.646	1.432	0.
2B 05	3/7/52	0.12	0.28	3.663	3.821	0.
		0.28	0.52	7.063	5.19	0.
		0.52	1.52	5.214	3.241	0.
2B 07	27/11/81	0.	99.99	28.896	2.449	0.
	1/9/82	0.	99.99	42.457	3.045	0.
2B 08	26/3/55	0.	9.99	11.068	2.591	0.
2B 09	26/3/55	0.	9.99	0.312	5.314	0.7
	12/7/58	0.61	0.72	5.213	3.525	0.
		0.72	5.67	4.357	2.975	0.
	4/4/67	0.67	1.38	3.263	3.884	0.
		1.38	3.69	4.357	2.975	0.
	12/2/72	0.	9.99	0.551	4.207	0.
	24/5/73	0.31	0.58	3.122	3.793	0.43
		0.58	0.67	3.088	4.977	0.43
		0.67	3.11	3.798	2.774	0.43
2B 12	8/3/62	0.	9.99	12.473	1.336	0.
	1/12/63	0.	9.99	14.693	1.246	0.
	23/4/66	0.	0.19	17.619	1.611	0.
		0.19	0.46	14.693	1.246	0.
	21/7/67	0.	0.23	17.462	1.83	0.
		0.23	0.46	14.693	1.246	0.
2B 15	15/10/69	0.05	0.52	2.154	4.72	0.61
		0.52	9.99	2.278	5.81	0.61
2B 20	5/4/74	0.	99.99	7.313	2.476	0.
2B 21	15/5/74	0.	99.99	6.007	11.469	0.
2B 26	14/4/75	0.	99.99	21.987	2.831	0.
2B 27	19/3/80	0.	1.32	2.677	5.582	0.5
		1.32	99.99	37.865	2.487	0.
2B 27A	19/3/80	0.	99.99	24.183	3.114	0.
2B 30	1/5/82	0.	99.99	65.374	2.092	0.
	7/1/83	0.	99.99	60.713	1.971	0.
	16/11/84	0.	99.99	25.127	4.015	0.
2C 05	15/2/61	0.	99.99	10.478	1.967	0.
	20/6/76	0.	99.99	14.446	2.014	0.
	5/10/77	0.	0.61	7.331	1.729	0.
		0.61	99.99	9.219	2.192	0.
	15/5/82	0.	0.32	69.139	3.35	0.
		0.32	99.99	10.493	1.675	0.
2C 07	17/9/64	0.	1.	16.97	5.348	0.
		1.	99.99	12.711	1.21	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
2C 08	1/13/77	0.	1.	15.361	10.217	0.
		1.	99.99	8.096	2.928	0.
	24/7/81	0.	1.58	7.037	6.061	0.3
		1.58	99.99	8.264	2.901	0.
	6/2/69	0.	0.73	18.236	1.619	0.
		0.73	99.99	19.457	1.828	0.
	16/2/70	0.	0.44	5.464	1.49	0.
		0.44	0.81	19.533	3.065	0.
		0.81	99.99	15.014	1.772	0.
	19/11/73	0.	1.	11.985	3.504	0.
1.		1.4	12.104	2.401	0.	
1.4		99.99	15.014	1.772	0.	
2C 12	1/11/74	1.5	9.99	17.974	3.727	-0.12
	21/1/80	2.01	9.99	24.502	4.443	0.
2C 16	1/5/82	0.	0.14	5.703	1.311	0.
		0.14	9.99	11.219	2.156	0.
2C 18	22/9/85	0.	0.3	11.269	3.303	0.
		0.3	9.99	11.269	2.156	0.
2D 01	15/3/82	0.	0.38	2.334	1.003	0.
		0.38	99.99	22.071	3.241	0.
2EB01	24/9/68	0.	99.99	37.4	3.286	0.
		0.	99.99	30.652	3.286	0.
		0.	0.35	3.503	1.025	0.
2EB03	20/9/75	0.35	99.99	37.4	3.286	0.
		0.	0.31	2.035	1.604	0.
2EB04	3/2/48	0.31	9.99	5.416	2.45	0.
		0.	0.31	5.39	1.423	0.
2EB05	16/3/62	0.31	99.99	16.48	2.388	0.
		0.03	0.14	45.517	2.783	0.
2EB05	30/4/68	0.14	0.58	12.46	2.119	0.
		0.12	0.37	63.299	3.368	0.
2EB05	27/2/70	0.37	0.83	5.86	1.744	0.
		0.06	0.23	327.531	4.587	0.
2EB05	9/9/75	0.23	0.85	2.889	1.373	0.
		0.11	0.22	90.048	3.659	0.
2EB05	6/7/78	0.22	0.85	2.889	1.373	0.
		0.	0.18	30.873	2.982	0.
2EB05	25/9/73	0.18	9.99	4.106	1.818	0.
		0.	99.99	10.74	2.999	0.
2EC01	28/5/74	0.	0.71	9.462	2.62	0.
		0.71	99.99	10.74	2.999	0.
2EC01	1/1/76	0.	0.49	6.215	2.017	0.
		0.49	0.71	9.462	2.62	0.
2EC01	7/5/77	0.71	99.99	10.74	2.999	0.
		0.	0.4	8.01	1.96	0.
2EC01	20/4/81	0.4	99.99	44.153	3.823	0.
		0.	0.4	8.043	1.964	0.
2EC01	8/9/31	0.4	99.99	44.153	3.823	0.
2EC01	8/9/31	0.	0.23	1.437	1.498	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
		0.23	99.99	2.071	1.752	0.
2EC02	1/10/31	0. 0.38	0.38 99.99	1.511 11.287	1.543 3.662	0. 0.
2EC03	1/10/31	0.01 0.38	0.38 1.16	1.274 13.815	1.454 3.913	0. 0.
2EC04	1/3/48	0.	99.99	1.008	2.194	0.
2ED01B	5/12/59	0.06	0.13	3.213	1.887	0.
	14/3/61	0.06 0.2	0.2 0.46	3.529 3.855	2.565 2.779	0. 0.
	3/12/63	0.	0.28	4.539	2.291	0.
		0.22	0.46	4.929	3.29	0.
	15/10/65	0.07 0.11 0.22	0.11 0.22 0.46	2.382 3.451 4.929	1.841 2.199 3.29	0. 0. 0.
	18/6/76	0. 0.23	0.23 0.45	3.679 3.079	2.833 2.139	0. 0.
2ED02	1/5/55	0.06	1.53	5.914	2.565	0.
2ED03	7/5/56	0.31 0.93	0.93 1.37	0.712 0.855	2.74 5.39	0. 0.
	7/12/59	0.31	1.37	0.855	5.39	0.
	13/1/61	0.05 0.24	0.24 0.92	29.094 2.016	2.96 1.06	0. 0.
	13/11/61	0.	9.99	2.016	1.06	0.
	23/11/62	0. 0.61	0.61 0.92	2.589 2.59	1.57 1.573	0. 0.
	10/9/65	0.18	0.58	1.803	2.58	0.
	17/5/67	0.1	0.98	2.122	1.78	0.
	3/4/71	0.04 0.12	0.12 0.18	8.082	1.85	0.
	1/4/74	0.18 1.04	1.04 1.53	2.003 2.242	3.04 1.64	0. 0.
2EE03	14/1/55	0.03 0.18	0.18 2.87	36.124 37.104	4.597 1.959	0.3 0.
2EE07	12/7/62	0.	99.99	9.415	3.926	0.
	4/12/62	0.	99.99	4.943	3.462	0.
	11/12/63	0. 1.1	1.1 99.99	4.163 8.364	7.781 2.734	0. 0.
	26/4/66	0.	99.99	8.364	2.734	0.
	11/5/67	0. 1.46	1.46 99.99	3.916 8.364	4.689 2.734	0. 0.
	24/8/74	0.	99.99	10.317	3.634	0.
2EE08	18/10/63	0.	99.99	6.872	4.714	0.
	1/7/64	0.	99.99	18.372	2.599	0.
	12/4/72	0.	99.99	13.569	2.593	0.
	27/4/74	0.	99.99	18.372	2.599	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H ₀
2EE09	19/11/77	0.	99.99	14.603	3.431	0.
	1/10/79	0.	99.99	15.381	2.922	0.
	5/2/64	0.	99.99	8.323	3.49	0.
	28/4/66	0.	1.19	6.996	4.47	0.
		1.19	99.99	8.323	3.49	0.
	9/5/68	0.	99.99	8.323	3.49	0.
	2/9/71	0.	1.29	7.623	3.84	0.
1.29		99.99	8.323	3.49	0.	
8/8/75	0.	1.28	5.289	5.31	0.	
	1.28	99.99	8.323	3.49	0.	
2EF03	15/6/56	0.05	0.31	1.002	1.437	0.
		0.31	0.92	16.109	3.808	0.
2EF04	13/11/58	0.18	0.4	365.852	6.473	0.
		0.4	1.16	6.677	2.128	0.
	25/9/62	0.24	0.35	803.589	6.74	0.
		0.35	0.95	6.677	2.128	0.
8/8/64	0.2	0.34	82.084	4.434	0.	
	0.34	0.85	6.677	2.128	0.	
1/11/70	0.44	0.72	5.477	5.159	0.	
	0.72	1.19	4.058	4.238	0.	
2EG01	1/11/31	0.	0.15	10.073	2.088	0.
		0.15	0.45	3.119	1.465	0.
		0.45	99.99	18.848	3.763	0.
2FA02	1/11/34	0.03	0.47	1.536	2.54	0.
		0.47	0.57	6.045	4.34	0.
		0.57	1.83	1.759	2.116	0.
2FA08	16/7/58	0.	0.52	12.661	5.198	0.
		0.52	99.99	1.674	2.026	0.
	24/12/61	0.	0.52	6.334	3.551	0.
0.52		99.99	2.778	2.303	0.	
9/10/75	0.	0.35	22.11	4.284	0.	
	0.35	99.99	4.494	2.761	0.	
2FC05	1/1/41	0.	0.21	1.152	1.51	0.
		0.21	0.5	10.232	2.941	0.
		0.5	99.99	15.666	3.565	0.
2FC09	1/1/59	0.	0.48	1.202	2.515	0.
		0.48	99.99	12.903	5.788	0.
	5/12/82	0.	0.56	1.9	2.446	0.
2GA05	1/11/58	0.	1.22	0.196	3.565	0.
		1.22	99.99	0.119	6.127	0.
1/12/61	0.	0.44	6.576	4.562	0.	
	0.44	0.91	1.242	2.521	0.	
	0.91	99.99	1.141	1.576	0.	
5/8/81	0.	99.99	2.548	2.452	0.	
2GB01	23/6/31	0.	0.3	21.748	1.508	0.
		0.3	0.76	23.211	1.563	0.
		0.76	1.5	26.406	2.037	0.
		1.5	99.99	31.837	1.593	0.
2GB05	1/11/58	0.	0.72	39.513	8.916	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho	
		Hmin	Hmax	K	P		
		0.72	9.99	3.996	2.05	0.	
2GC04	26/7/50	0.	0.01	4.448	1.443	0.	
		0.01	0.14	5.656	1.512	0.	
		0.14	0.28	16.281	2.863	0.	
		0.28	9.99	15.646	2.419	0.	
2GC07	1/9/50	0.	0.46	1.407	2.525	0.	
		0.46	9.99	10.407	5.081	0.	
2GD02	15/1/52	0.	0.17	15.497	3.682	0.	
		0.17	0.46	8.233	2.629	0.	
		0.46	0.93	15.128	1.184	0.	
	15/5/62	0.	0.13	28.641	4.798	0.	
		0.13	0.46	7.351	3.201	0.	
		0.46	0.93	18.581	1.	0.	
2GD07	1/2/61	0.	0.15	0.544	1.479	0.	
		0.15	0.46	3.53	2.473	0.	
		0.46	2.14	3.924	2.608	0.	
		2.14	9.99	1.489	3.887	0.	
2K 01	14/3/59	0.	0.65	8.268	5.986	0.	
		0.65	9.99	1.519	2.063	0.	
	9/4/68	0.	0.98	17.421	7.644	-0.3	
		0.98	9.99	0.872	2.414	0.	
2K 03	19/3/59	0.	9.99	2.866	4.031	0.	
		24/5/72	0.	0.73	12.599	5.437	0.
		0.7	9.99	2.868	4.031	0.	
2K 04	7/8/65	0.	0.46	6.849	1.835	0.	
		0.46	9.99	17.537	3.057	0.	
2K 06	24/7/62	0.	99.99	8.628	3.208	0.	
		4/10/72	0.	99.99	8.711	1.804	0.
		2/7/77	0.	99.99	9.147	3.03	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		Hmin	Hmax	K	P	Ho
3AA04	5/6/50	0.	0.15	2.272	1.5	0.
		0.15	0.37	11.277	2.356	0.
		0.37	0.76	7.069	1.887	0.
		0.76	9.99	8.737	2.693	0.
3AA06	1/3/68	0.	9.99	3.673	62.068	0.
3AB02	1/1/1	0.	0.06	1.612	1.757	0.
		0.06	9.99	27.951	2.794	0.
3BA17	1/5/39	0.	0.38	2.069	1.479	0.
		0.38	9.99	11.626	3.268	0.
	7/5/62	0.	0.04	0.436	0.936	0.
		0.04	0.2	1.652	1.339	0.
		0.2	9.99	5.051	2.032	0.
3BA23	1/1/1	0.	9.99	974.949	5.147	0.
3BA29	1/5/60	0.	0.65	2.822	1.92	0.
		0.65	1.61	4.059	2.79	0.
		1.61	99.99	6.926	1.9	0.
3BA32	1/4/57	0.	99.99	21.345	0.57	0.
	8/10/65	0.	3.51	2.138	2.278	0.
		3.51	99.99	0.455	3.511	0.
	9/11/78	0.	99.99	6.19	1.89	0.
	25/6/80	0.	99.99	5.364	1.936	0.
3BD05	1/1/74	0.	99.99	4.908	0.826	0.
3CB05	1/7/56	0.	99.99	2.537	2.6	0.
	25/4/57	0.	99.99	3.513	3.05	0.
	21/4/78	0.	0.96	3.356	5.691	0.
		0.96	99.99	2.981	2.784	0.
3DA02	25/6/56	0.	1.08	9.256	2.673	0.
		1.08	99.99	9.543	2.299	0.
	1/1/62	0.	1.33	14.142	2.622	0.
		1.33	99.99	17.945	1.791	0.
	21/10/78	0.	1.43	20.501	2.088	0.
	1.43	99.99	24.309	1.609	0.	
	10/5/80	0.	1.43	20.501	2.088	0.
		1.43	99.99	23.193	1.741	0.
3EA01	1/1/1	0.	9.99	0.772	4.56	0.
3F 02	20/3/52	0.	0.09	17.048	1.9	0.
		0.09	0.76	17.994	2.701	0.
		0.76	99.99	87.085	1.583	0.
	19/2/72	0.	0.21	17.048	1.9	0.
		0.21	0.92	97.495	3.028	0.
		0.92	99.99	87.085	1.583	0.
	9/5/80	0.	0.55	79.878	2.582	0.
		0.55	1.74	90.848	2.796	0.
3F 08	4/11/77	0.	0.16	0.611	3.457	0.
		0.16	9.99	3249054.	20.451	0.
	20/5/79	0.	9.99	79.054	7.259	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
	20/8/80	0.	9.99	57438.4	13.736	0.
	8/3/85	0.	9.99	394.768	5.072	0.
3F10	1/1/1	0.	0.18	438.344	4.465	0.
		0.18	9.99	6.342	2.986	0.
3G02	8/4/49	0.	0.35	18.597	1.183	0.
		0.35	0.82	40.356	1.922	0.
		0.82	9.99	47.041	2.708	0.
	7/11/62	0.	0.33	21.289	1.16	0.
0.33		0.5	55.309	2.012	0.	
0.5		9.99	70.444	2.364	0.	
	13/11/73	0.	0.4	75.217	1.721	0.
0.4		9.99	97.962	2.006	0.	
3G03	1/3/50	0.	99.99	12.89	1.12	0.
	12/4/67	0.	99.99	14.097	1.46	0.
	1/11/68	0.	99.99	12.617	1.18	0.
	23/2/70	0.	99.99	13.925	1.16	0.
	24/9/71	0.	99.99	15.229	1.16	0.
3G06	28/6/79	0.03	0.08	0.453	1.385	0.
3HA08	25/9/72	0.	1.98	0.114	6.728	0.
		1.98	99.99	0.809	3.749	0.
3HA12	5/4/82	0.	0.96	58.284	3.756	0.
		0.96	99.99	79.922	11.49	0.
3KC04	1/7/75	0.	0.57	23.154	9.261	0.
0.57		1.1	0.728	3.083	0.	
1.1		99.99	0.755	2.689	0.	
	20/4/86	0.	99.99	0.208	9.019	0.
3KD06	22/4/67	0.	0.5	3.301	1.506	0.
	24/6/78	0.	0.32	7.422	2.216	0.
		0.32	0.5	3.301	1.506	0.
0.5		9.99	10.18	3.141	0.	
	3/9/80	0.5	9.99	10.18	3.141	0.
3KG01	5/8/66	0.	1.21	4.111	2.605	0.
		1.21	99.99	4.908	1.688	0.
	11/3/68	0.	1.67	2.373	3.107	0.
1.67		99.99	4.908	3.107	0.	
	4/10/72	0.	1.8	1.567	3.63	0.
1.8		99.99	4.908	1.688	0.	
	17/8/78	0.	1.87	0.122	7.646	0.
1.87		99.99	4.908	1.688	0.	
	19/12/81	0.	1.86	0.536	5.227	0.
		1.86	99.99	4.908	1.688	0.
3LA05	10/9/69	0.	0.32	14.785	2.159	0.
		0.32	99.99	3.635	0.906	0.
	4/1/72	0.	99.99	12.774	3.667	0.
	24/11/73	0.	0.53	30.749	3.795	0.
0.53		99.99	12.667	2.384	0.	
	24/5/85	0.	99.99	10.081	1.727	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
3M17	1/11/67	0.	9.99	3.413	2.885	0.
3MA03	19/4/74	0.	99.99	21.148	2.651	0.
3MH18	1/11/74	0.	99.99	1.376	2.431	0.
	4/1/72	0.	99.99	12.774	3.667	0.
	24/11/73	0.	0.53	30.749	3.795	0.
		0.53	99.99	12.667	2.384	0.
	24/5/85	0.	99.99	10.081	1.727	0.
3M17	1/11/67	0.	9.99	3.413	2.885	0.
3MA03	19/4/74	0.	99.99	21.148	2.651	0.
3MH18	1/11/74	0.	99.99	1.376	2.431	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
4AA01	3/9/47	0.06	0.3	5.779	1.508	0.
		0.3	0.43	5.607	1.484	0.
		0.43	0.6	8.84	2.018	0.
		0.6	1.71	10.865	2.434	0.
4AA07	1/9/50	0.03	0.43	5.673	1.507	0.
		0.43	1.22	8.396	1.968	0.
		1.22	9.99	10.881	2.4	0.
4AB05	2/3/49	0.03	0.15	8.547	1.503	0.
		0.15	0.46	15.946	1.834	0.
		0.46	1.52	24.622	2.39	0.
4AC03	1/4/48	0.52	0.94	10.916	3.844	0.
		0.94	2.74	10.097	2.467	0.
		2.74	3.96	1.856	4.146	0.
	26/4/70	0.46	1.07	11.513	3.352	0.
		1.07	3.35	11.69	3.117	0.
4AC04	12/2/52	0.15	0.39	8.095	1.264	0.
		0.39	1.37	18.654	2.151	0.
	4/10/58	0.12	0.54	23.414	1.73	0.
	1/2/62	0.54	0.9	11.179	4.78	0.
		0.9	1.52	9.559	3.258	0.
4AC06	1/9/78	0.2	0.9	6.716	3.428	0.
4AD01	14/3/51	0.15	0.36	28.134	1.433	0.
		0.36	0.87	32.122	1.565	0.
		0.87	1.83	33.244	1.81	0.
4AD03	21/7/78	0.25	2.	4.87	2.516	0.
4BB01	1/7/48	0.	0.52	3.85	1.306	0.
		0.52	99.99	5.686	1.899	0.
	1/4/58	0.	0.98	2.985	3.01	0.
	1/1/62	0.98	99.99	3.033	3.648	0.
		0.	0.67	8.212	4.16	0.
	1/5/79	0.67	99.99	5.023	2.93	0.
		0.4	0.55	96.68	10.153	0.
4BB03	1/5/79	0.55	1.38	1.799	3.478	0.
		0.	99.99	19.837	4.946	0.
4BB04	7/12/83	0.	99.99	0.944	6.728	0.
		0.	99.99	0.944	6.728	0.
4BB06	12/4/79	0.1	0.7	8.483	2.664	0.
4BC02	1/1/48	0.	0.7	14.788	0.88	0.
		0.7	99.99	20.016	1.733	0.
4BC03	14/12/48	0.15	0.72	8.96	2.043	0.21
		0.72	1.52	1.683	2.26	0.
4BC04	14/5/58	0.78	2.41	0.861	4.022	0.
	26/10/61	0.7	2.41	1.609	2.593	0.
	18/11/69	0.3	1.83	2.269	2.749	0.
	10/5/77	0.46	1.86	3.613	2.745	0.
	8/5/81	0.4	1.86	4.428	2.263	0.
	6/5/82	0.12	2.13	5.562	1.901	0.
	15/5/85	0.12	2.13	12.413	2.284	0.
4BC05	10/3/72	0.2	1.51	7.049	2.879	0.
4BC07	11/4/79	0.11	0.6	16.219	2.7	0.
4BD06	1/3/72	0.3	0.89	6.086	2.17	0.
		0.89	1.22	7.325	3.76	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
4BD07	5/2/76	0.15	0.56	12.881	3.17	0.
4BE01	1/3/46	0.56	0.61	23.546	2.354	0.
	23/12/57	0.	99.99	10.594	2.892	0.
	22/4/63	0.	99.99	13.838	2.944	0.
	4/5/77	0.	99.99	17.663	2.796	0.
4BE02	21/8/59	0.61	3.54	6.427	2.509	0.
		3.54	10.67	14.643	1.857	0.
	12/11/74	1.07	3.41	14.559	2.378	0.
		3.41	9.14	29.733	1.797	0.
4BE03	1/4/75	0.17	2.35	10.668	2.336	0.
4BE05	21/9/77	0.2	0.9	1.161	1.232	0.
		0.9	2.5	1.264	2.037	0.
4BE06	21/9/77	0.27	8.56	23.253	3.215	0.
4BE07	20/9/77	0.15	0.65	4.3	2.1	0.
		0.65	1.5	6.098	2.911	0.
4BE08	21/9/77	0.09	3.76	4.082	2.011	0.
		3.76	16.83	4.313	3.358	0.
4BE09	20/9/77	0.47	42.36	13.61	2.8	0.
4BE10	1/9/79	0.8	3.02	13.278	1.778	0.
	1/4/81	0.3	6.	20.533	1.901	0.
4BF01	17/6/58	0.01	1.22	15.552	1.697	0.2
		1.22	10.	17.69	2.368	0.
	11/3/66	1.1	15.	1.721	2.862	0.
	6/5/68	0.6	1.4	34.613	1.994	0.
		1.4	13.5	41.498	1.455	0.
	16/11/70	0.01	1.2	28.063	1.89	0.2
1.2		13.	38.159	1.802	0.	
16/4/77	0.01	2.8	61.961	1.712	0.5	
	2.8	13.	99.085	1.529	0.	
4BF02	17/8/79	1.2	3.02	0.088	6.828	0.
4CA02	1/1/56	0.09	2.8	55.966	1.61	0.
4CA03	22/1/46	0.21	0.37	22.241	2.61	0.
	27/3/47	0.21	2.	26.416	2.93	0.
	9/5/60	0.24	1.17	24.684	3.351	0.
	9/9/60	1.17	2.29	26.399	2.931	0.
	8/5/65	0.09	2.19	23.198	2.908	0.
4CA16	18/12/58	0.18	1.07	7.294	2.051	0.
	1/12/59	0.3	0.94	2.802	4.881	0.
		0.94	1.83	2.565	3.48	0.
	25/10/61	0.3	1.83	2.565	3.48	0.
4CB04	1/5/45	0.	0.41	28.081	1.497	0.
		0.41	99.99	35.422	1.754	0.
4CB08	5/5/80	0.01	0.09	0.218	0.841	0.
		0.09	0.18	2.221	1.555	0.
		0.18	0.37			
4CC03	1/1/63	0.37	3.14	1.151	1.71	0.
	5/1/79	0.4	1.28	0.939	1.583	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
4CC03A	1/1/62	0.64	3.2	1.835	6.951	0.
	24/4/82	0.43	2.53	0.2	12.04	0.
4CC05	1/5/66	0.75	1.12	6.421	4.606	0.
		1.12	5.9	8.552	2.049	0.
	4/12/68	0.7	1.26	4.13	4.117	0.
		1.26	5.64	6.435	2.211	0.
	6/1/76	0.66	1.34	2.62	2.211	0.
		1.34	5.64	6.388	2.215	0.
	13/4/76	0.06	11.48	0.919	6.003	0.
	1/11/78	0.06	1.33	2.479	4.172	0.
		1.33	5.64	4.376	2.591	0.
4CC06	14/1/73	0.18	0.5	2.878	3.002	0.
4DA02	1/10/50	0.	0.73	9.474	1.501	0.
		0.73	9.99	11.539	2.131	0.
4DA07	15/12/56	0.	1.11	9.183	2.55	0.
		1.11	9.99	9.871	1.872	0.
4DA10	1/1/1	0.	9.99	24.664	1.23	0.
4DA11	23/9/78	0.	9.99	4.178	4.799	0.
4DA12	28/5/80	0.	9.99	11.204	1.961	0.
4DA13	23/9/78	0.	9.99	6.574	3.675	0.
4DB01	27/10/49	0.	0.4	21.944	1.02	0.
		0.4	1.37	27.91	1.28	0.
		1.37	9.99	19.004	2.497	0.
	2/4/52	0.	0.88	17.255	1.572	0.
		0.88	9.99	19.409	2.474	0.
4DB03	1/8/57	0.	0.36	7.303	1.891	0.
		0.36	9.99	4.878	1.5	0.
4DC02	1/1/1	0.	0.7	14.239	1.454	0.
		0.7	9.99	14.126	1.433	0.
4DC03	26/3/69	0.	9.99	14.493	1.875	0.
		0.	9.99	24.094	1.493	0.
4DD01	5/5/47	0.	0.7	24.015	1.377	0.
		0.7	9.99	25.898	1.59	0.
		0.	1.16	25.619	1.923	0.
	17/3/58	1.16	5.49	27.134	1.532	0.
		5.49	9.99	19.416	1.728	0.
		0.	0.81	8.919	2.313	0.76
4DD02	17/2/66	0.81	9.99	33.088	1.255	0.
		0.	9.99	20.476	1.656	0.
	15/2/76	0.	9.99	18.801	1.444	0.
		0.	9.99	16.895	1.612	0.
		0.	9.99	16.895	1.612	0.
4EA03	17/9/52	0.	0.52	20.496	4.035	0.
		0.52	9.99	4.594	1.76	0.
	1/6/63	0.	0.54	9.256	2.184	0.
		0.54	9.99	7.11	1.752	0.
	1/8/75	0.	9.99	8.603	4.451	0.
4EA06	15/1/64	0.	9.99	1.591	3.47	0.
4EB01	1/1/1	0.	9.99	17.52	3.22	0.
4EB04	22/9/52	0.	9.99	10.261	2.017	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		H _{min}	H _{max}	K	P	H _o
	1/5/60	0.	9.99	8.406	2.084	0.
	3/5/63	0. 0.63	0.63 9.99	8.22 12.157	1.72 2.552	0. 0.
	18/5/76	0.	9.99	8.935	2.041	0.
	11/4/78	0. 0.55	0.55 9.99	7.192 8.935	1.683 2.041	0. 0.
4EB06	1/5/57	0. 0.16	0.16 9.99	5.452 6.697	1.459 1.875	0. 0.
4EB06A	22/2/62	0. 0.23 0.91	0.23 0.91 9.99	11.655 11.635 11.806	2.338 0.994 1.158	0.3 0. 0.
	12/5/67	0. 1.55 1.83	1.55 1.83 9.99	0.047 0.549 0.545	9.288 3.718 3.725	0. 0. 0.
	25/5/76	0.	9.99	0.153	4.978	0.
4EB07	4/5/71	0.	99.99	2.493	4.266	0.
4EB09	1/11/61	0. 0.17	0.17 9.99	2.438 10.542	1.106 1.918	0. 0.
	1/8/62	0. 0.3	0.3 9.99	0.995 9.771	1.885 3.776	0. 0.
4EB11	1/3/67	0. 0.68	0.68 9.99	12.975 21.444	1.7 1.37	0.3 0.
4F 01	16/2/48	-1.83 1.19	1.19 9.99	9.428 2.561	1.721 2.899	1.83 1.83
4F 02	19/2/48	0. 0.34	0.34 9.99	89.676 28.948	2.531 1.47	0. 0.
	23/3/50	0.	9.99	41.135	1.68	0.
4F 03	1/4/52	0.	9.99	15.653	1.57	0.
4F 04	16/9/52	0.21 0.3	0.3 0.62	9.621 18.939	1.51 2.08	0. 0.
	6/10/58	0.18	0.34	19.767	1.76	0.
	25/2/62	0.24 0.4	0.4 0.91	13.553 16.451	1.88 2.09	0. 0.
	13/4/78	0.	9.99	16.823	1.927	0.
	21/4/83	0.	9.99	9.522	1.641	0.
	7/10/85	0.	9.99	7.682	2.032	0.
4F 05	6/10/55	0. 0.3	0.3 9.99	29.997 4.6	2.72 1.185	0. 0.
	21/8/70	0.	9.99	14.041	2.42	0.
4F 08	1/8/57	0.3 0.66	0.66 3.05	3.436 5.255	2.312 3.352	0. 0.
	12/12/64	0.46 0.99	0.99 2.9	3.828 3.77	5.786 4.158	0. 0.
	10/4/70	0.61 0.99	0.99 2.44	3.907 3.77	7.644 4.16	0. 0.
	7/6/72	0.46 1.1	1.1 3.02	3.855 3.752	3.873 4.162	0. 0.
	19/4/75	0.46 0.67	0.67 2.29	9.959 4.992	5.036 3.308	0. 0.
4F 09	1/8/57	0.3 0.73	0.73 3.05	3.408 6.577	1.908 4.04	0. 0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho	
		Hmin	Hmax	K	P		
4F 10	7/4/66	0.3	1.36	10.035	2.693	0.	
		1.36	3.05	6.658	4.029	0.	
	6/2/69	0.18	2.43	11.053	2.098	0.	
		2/8/78	0.18	1.25	11.553	1.9	0.
			1.25	2.8	11.053	2.098	0.
	28/9/59	0.	2.55	21.598	2.481	0.	
		2.55	9.99	24.649	2.34	0.	
	1/1/62	0.	9.99	24.649	2.34	0.	
	28/4/63	0.	2.55	21.598	2.481	0.	
		2.55	9.99	24.649	2.34	0.	
14/4/66	0.	9.99	24.649	2.34	0.		
2/7/78	0.	2.55	21.598	2.481	0.		
	2.55	9.99	24.649	2.34	0.		
4F 11	28/9/59	0.3	0.79	3.884	2.162	0.21	
		0.79	3.05	8.984	3.521	0.	
4F 13	1/7/62	0.	99.99	28.068	1.882	0.	
	16/11/63	0.	2.12	49.871	1.007	0.	
		2.12	5.06	28.606	1.747	0.	
		5.06	99.99	15.36	2.13	0.	
5/12/68	0.	2.87	58.644	1.06	0.		
	2.87	99.99	19.884	2.087	0.		
4F 17	8/7/65	0.	1.02	13.804	1.897	0.	
		1.02	99.99	13.482	2.887	0.	
	14/4/66	0.	99.99	13.467	2.887	0.	
4F 19	13/1/66	0.	0.94	24.739	1.35	0.	
		0.94	9.99	25.462	1.65	0.	
	1/11/66	0.	0.99	25.04	1.771	0.	
		0.99	9.99	25.464	1.65	0.	
	1/4/68	0.	1.05	24.009	2.359	0.	
		1.05	9.99	25.44	1.651	0.	
1/11/79	0.	9.99	42.376	3.146	0.		
24/3/81	0.	9.99	33.579	3.853	0.		
4F 21	1/7/78	0.	0.62	2.9	3.142	0.	
		0.62	9.99	1.838	2.12	0.	
	17/3/81	0.	0.77	3.223	1.835	0.	
	0.77	9.99	2.848	1.443	0.		
4F 22	1/7/78	0.	0.68	8.584	1.918	0.	
	0.68	9.99	7.226	1.48	0.		
4F 23	8/9/79	0.	0.13	36.523	2.064	0.	
		0.13	0.33	21.728	1.797	0.	
		0.33	9.99	9.607	1.065	0.	
15/1/81	0.	0.39	206.274	4.725	0.		
	0.39	9.99	7.414	1.214	0.		
4F 24	14/9/78	0.	9.99	13.945	3.272	0.	
4F 26	18/10/78	0.	9.99	31.246	1.976	0.	
4F 27	27/9/79	0.13	0.62	12.741	1.987	0.	
		0.62	1.2	30.934	3.802	0.	
4F 29	6/2/79	0.15	0.28	12.408	0.7	0.	
		0.28	1.	25.995	1.286	0.	
4F 31	11/9/80	0.15	0.9	13.724	1.532	0.	
4G 01	18/4/41	0.	3.08	75.142	1.52	0.	

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		Hmin	Hmax	K	P	Ho
		3.08	99.99	22.119	2.606	0.
	28/11/45	0. 2.01 3.41	2.01 3.41 99.99	52.802 32.992 10.953	1.408 2.081 2.979	0. 0. 0.
	17/4/50	0. 2.19 4.19	2.19 4.19 99.99	61.182 43.452 4.255	1.459 1.884 3.511	0. 0. 0.
	1/5/58	0. 1.52 3.96	1.52 3.96 99.99	45.66 33.694 4.744	1.31 2.031 3.455	0. 0. 0.
	1/1/62	0. 4.19	4.19 99.99	101.871 4.253	1.294 3.511	0. 0.
	21/4/63	0.6 3.26	3.26 99.99	55.713 32.48	1.849 2.305	0. 0.
	10/4/70	0.15 1.45 3.12	1.45 3.12 99.99	86.563 75.341 39.73	1.322 1.695 2.259	0. 0. 0.
	19/4/73	0.25 1.83	1.83 99.99	59.686 56.475	1.677 1.768	0. 0.
	1/8/79	0.8 0.91	0.91 99.99	12.408 11.975	2.359 1.959	0. 0.
	30/3/85	0. 1.8	1.8 99.99	38.911 30.531	1.931 2.343	0. 0.
4G 02	16/9/50	0.	99.99	26.312	1.401	0.
	12/12/62	0. 4.57	4.57 99.99	13.985 26.312	1.817 1.401	0. 0.
4G 04	19/7/49	0.	99.99	31.482	1.818	0.
	24/4/51	0.	99.99	19.851	2.182	0.
	1/1/80	0. 0.61	0.61 99.99	91.192 111.945	0.626 1.04	0. 0.
	1/3/83	0. 0.46	0.46 99.99	22. 82.59	2.155 1.608	1. 0.
4G 08	15/10/73	0. 0.32	0.32 99.99	16.84 66.99	2.02 1.27	1. 0.
4G 09	22/9/83	0. 0.76 0.91	0.76 0.91 99.99	42. 61.95 35.88	1.005 0.95 1.448	1. 0. 0.
4G 10	5/10/83	0. 0.31	0.31 99.99	75. 150.	1.71 1.561	0.5 0.
	1/12/84	0. 0.61 0.73	0.61 0.73 99.99	144.64 26.15 18.29	1.724 2.579 2.987	0. 0. 0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		Hmin	Hmax	K	P	
5AA01	15/1/45	0.	0.45	9.872	1.403	0.
		0.45	99.99	17.758	2.135	0.
5AA02	1/4/50	0.06	1.	4.786	1.703	0.
		1.	2.99	169.894	0.819	0.
5AA02A	25/4/78	0.11	2.46	7.73	1.876	0.
		0.11	2.2	7.284	2.162	0.
		0.14	2.22	3.561	1.885	0.
5AA04	14/12/58	0.15	0.3	0.511	0.846	0.
		0.3	1.83	0.892	1.308	0.
		0.18	0.37	6.932	2.766	0.
		0.37	2.74	1.299	1.074	0.
5AA05	15/2/78	0.15	0.19	134714.	7.844	0.
		0.19	2.74	1.556	0.966	0.
		0.6	0.76	2.913	7.276	0.
		0.76	1.22	0.778	2.43	0.
5AA05	15/12/58	1.22	2.01	0.989	1.221	0.
		2.01	2.56	0.148	3.939	0.
		2.56	3.05	7.189	7.149	0.
		0.64	1.22	0.596	3.778	0.
	30/12/61	1.22	2.01	0.989	1.221	0.
		2.01	2.56	0.148	3.939	0.
		2.56	3.2	7.189	7.149	0.
		0.15	1.28	0.368	3.811	0.
	16/5/67	1.28	2.01	0.576	1.994	0.
		2.01	2.56	0.148	3.939	0.
		2.56	3.2	7.189	7.149	0.
		0.05	0.3	1.133	1.5	0.
5AA14	19/8/60	0.3	0.7	3.978	2.558	0.
		0.08	0.38	1.281	1.303	0.
5AB01	23/3/45	0.38	0.88	3.169	2.25	0.
		0.21	1.68	2.251	2.15	0.
5AB02	9/2/57	0.3	2.74	1.275	2.99	0.
		0.46	1.17	1.132	3.741	0.
		1.17	2.73	1.274	2.99	0.
		0.37	2.9	1.277	2.989	0.
5AB03	10/12/58	0.15	0.55	1.593	1.078	0.
		0.55	0.8	2.547	1.875	0.
		0.8	3.35	4.098	3.989	0.
		0.15	0.8	2.099	1.014	0.
5AB03	27/10/61	0.8	3.35	4.098	3.989	0.
		0.29	0.58	134.003	6.647	-0.15
		0.58	3.35	4.102	3.988	0.
5AB04	15/11/58	0.	99.99	15.418	3.411	0.
5AB05	22/5/59	0.11	1.52	12.223	3.372	0.
5AC03	7/1/45	0.06	0.91	2.333	1.497	0.
5AC04	1/3/45	0.03	0.18	2.124	1.487	0.
		0.18	0.91	1.931	1.431	0.
5AC06	10/3/45	0.	0.3	2.487	1.749	0.
		0.3	99.99	1.935	1.538	0.
5AC08	1/4/51	0.	0.3	11.428	1.508	0.
		0.3	99.99	17.883	1.894	0.
5AC10	1/11/58	0.	2.05	6.088	3.441	0.
		2.05	99.99	8.908	2.911	0.
5AC11	7/2/59	0.28	0.54	30.873	5.15	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		
		Hmin	Hmax	K	P	Ho
		0.54	2.62	4.488	2.06	0.
	29/11/61	0.09	0.66	14.844	2.7	0.
		0.66	3.35	8.417	1.33	0.
5BB02	1/12/47	0.	0.3	5.939	1.515	0.
		0.3	0.67	7.256	1.698	0.
		0.67	99.99	6.253	1.326	0.
5BC04	3/4/62	0.	1.47	3.762	3.304	0.91
		1.47	1.98	3.772	3.309	0.91
		1.98	2.83	4.138	1.887	0.91
		2.83	99.99	1.675	2.049	0.
5BC06	2/2/48	0.05	0.12	40.171	2.473	0.
		0.12	0.3	7.034	1.645	0.
		0.3	9.99	11.328	2.046	0.
5BC08	21/11/61	0.	99.99	3.646	2.724	0.
	6/12/68	0.	99.99	1.864	2.956	0.
	22/3/79	0.	99.99	0.75	8.571	0.
5BE01	22/3/45	0.03	0.56	1.905	1.382	0.
		0.56	0.85	4.961	3.053	0.
		0.85	3.05	5.348	3.527	0.
5BE02	1/8/45	0.04	0.38	4.371	1.494	0.
		0.38	0.92	16.878	2.894	0.
5BE04	13/4/50	0.06	0.29	7.709	2.173	0.
		0.29	0.61	5.235	1.935	0.
		0.61	9.99	7.709	2.717	0.
	25/10/66	0.1	0.38	30.514	3.748	0.
		0.38	9.99	5.365	1.946	0.
	2/2/79	0.18	0.38	579.693	7.471	0.
		0.38	9.99	13.118	3.512	0.
5BE05	7/1/44	0.05	0.3	3.199	1.487	0.
		0.3	9.99	7.738	2.23	0.
5BE06	31/12/43	0.03	0.46	1.886	1.379	0.
		0.46	9.99	4.412	2.465	0.
5BE07	1/12/44	0.01	0.2	14.103	4.336	0.3
		0.2	9.99	10.494	1.658	0.
	24/4/48	0.	0.24	3.721	0.843	0.
		0.24	9.99	13.401	1.751	0.
	18/11/60	0.	0.09	9.222	3.19	0.3
		0.09	0.23	6.347	1.078	0.
		0.23	9.99	15.153	1.663	0.
	12/4/74	0.09	0.18	16074.2	6.295	0.
		0.18	9.99	17.228	2.348	0.
	2/2/79	0.02	0.17	2.647	0.907	0.
		0.17	9.99	12.486	1.793	0.
5BE20	7/12/59	0.	1.37	1.072	5.972	0.
		1.37	2.26	2.935	2.787	0.
		2.26	99.99	8.887	1.425	0.
	9/11/69	0.	1.37	2.045	8.317	0.3
		1.37	2.13	1.033	3.899	0.
		2.13	99.99	5.822	1.617	0.
5D05	1/8/49	0.	1.19	7.86	1.882	0.
		1.19	99.99	8.24	1.616	0.
	1/1/58	0.	1.58	6.086	1.746	0.
		1.58	99.99	4.991	2.175	0.
	1/1/62	0.	0.67	5.4	1.916	0.
		0.67	99.99	11.208	1.947	0.
5D08	13/10/76	0.	9.99	5.205	5.588	0.

Station No.	Established Date	Applicable Range (m)		Rating Equation		Ho
		H _{min}	H _{max}	K	P	
	9/12/76	0.	9.99	5.7	2.667	0.
	9/11/79	0.	9.99	91.685	3.399	0.
	21/6/82	0.	9.99	21.173	4.415	0.
SD 14	23/10/82	0.05	0.32	116.977	4.073	0.
	15/11/85	0.09	0.14	521.231	5.7	0.
	23/4/86	0.07	0.14	295.961	5.082	0.
	12/12/86	0.07	0.14	521.231	5.65	0.
SE 03	10/3/49	0.	0.15	45.71	1.571	0.
		0.15	1.22	71.072	1.806	0.
		1.22	3.96	75.124	1.527	0.
		3.96	99.99	16.734	2.617	0.
SH 01	26/7/72	0.	99.99	44.603	0.988	0.
	23/9/76	0.	99.99	40.781	1.447	0.