

2003 ARRL International DX Contest (Phone) Scores

Scores are listed by DXCC Countries and ARRL/RAC Sections. Within each Country or Section, scores are listed in descending order, by power categories, followed by multi-operators. Line scores list call sign, score, QSOs, multipliers, hours of operation (default is 48), power (A = QRP, B = Low Power, C = High Power, D = Multioperator), and band.

Phone

W/VE

Single Operator

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Connecticut

N1TM	182,178	349	174	A
W1AMF	100,548	266	126	A
KA1VEC (NM1K,op)	7,560	70	36	A
W1CTN	812,436	857	316	B
W1JQ	624,708	777	268	B
AA1ZT	472,842	654	241	B
WB1GCM	115,926	278	139	B
W3TB	58,710	206	95	B
W1DMM	40,470	142	95	B
W1AAD	14,931	79	63	B
N7NG	8,568	56	51	B
NX1Q	6,450	50	43	B
K1MKF	2,883	31	31	B
KQ2M	4,389,072	2998	488	C
NT1N	1,597,590	1455	366	C
K1ZZ	951,375	1075	295	C
KA1VMG	107,304	263	136	C
WW3K	44,394	151	98	C
K1WMQ	39,216	152	86	C
W1EQ	18,432	96	64	C
KB1JU	12	2	2	C
WA1JMP	112,050	498	75	C 15
W1DAR	13,536	94	48	C 15
K7BV	132,840	492	90	C 10
W1/YO3JW	20,862	114	61	C 10
KA1RWY	351	13	9	B 10

Eastern Massachusetts

W1TW	62,685	199	105	A
K1HJ	50,904	168	101	A
W1MMM	8,256	64	43	A
N1SV	1,045,200	1040	335	B
N1DD	778,680	840	309	B
W1TE	758,520	840	301	B

K1HT	611,616	736	277	B
KA1EKR	253,080	444	190	B
N3KCJ	250,740	420	199	B
WG1Z	199,245	359	185	B
W1VIV	118,188	294	134	B
N1VI	61,110	194	105	B
WA1OLV	42,390	157	90	B
KY1B	33,930	130	87	B
K1RB	32,640	128	85	B
N1IST	22,230	95	78	B
WB1FLA	15,555	85	61	B
W1AWB	12,060	67	60	B
N1HTS	11,844	84	47	B
KA1EZH	1,995	35	19	B
K5MA	950,670	1006	315	C
W1KRS	338,580	513	220	C
N1IUN	245,604	422	194	C
KV1J	230,496	392	196	C
W1FM	97,155	255	127	C
KA1IOR	45,216	157	96	C
W1DO	28,800	100	96	C
K1IR	918	18	17	C
AA1BU	121,512	488	83	C 80
N1DC	47,250	225	70	B 15
K1PNQ	21,684	139	52	C 15
W1GOU	10,332	84	41	B 15
K1RDD/M	450	15	10	B 10
K1NUN	27	3	3	B 10

Maine

N1LW	235,752	418	188	B
K1SWG	24,750	110	75	B
KD1OG	9,072	72	42	B
NS1Z	3,456	36	32	B
N1VIS	396	11	12	B
W1AO	1,717,980	1507	380	C
W1RWB	151,704	294	172	C
W1CEK	1,035	23	15	A 10

New Hampshire

WA1S	887,040	880	336	B
WS1A	531,960	715	248	B
NM1W	417,366	531	262	B

WA1Z	398,898	534	249	B
WB1EDI	82,908	196	141	B
AB1CD	77,604	223	116	B
AE1T	35,760	149	80	B
AE1D	28,080	130	72	B
W1DAD	26,289	127	69	B
W1LZ	22,425	115	65	B
N1OZF	1,326	26	17	B
KC1F	2,095,947	1957	357	C
K1BD	230,775	425	181	C
W1UR	56,430	190	99	C
KT1V	118,404	506	78	C 80
KG1V	6,930	66	35	B 15

Rhode Island

KS1J	1,019,472	1072	317	B
KB1LN	34,671	127	91	B
AA1PV	15,714	97	54	B
KI1G	449,286	727	206	C
WA1MKS	49,470	194	85	C 20
N1HRA	128,640	536	80	C 15
K1VSJ	76,860	305	84	B 10
N1YKH	1,632	32	17	B 10

Vermont

N1UR	920,334	977	314	B
W1ZS	84,606	239	118	B
KA1LDS	73,326	202	121	B
K1KU	21,708	108	67	B
K1LI	491,052	604	271	C
N1BCL	384,426	567	226	C
K1KD	315,168	469	224	C
W1ZK	19,998	101	66	C

Western Massachusetts

N1PGA	754,770	905	278	B
W1KT	518,280	617	280	B
KX1X	187,668	401	156	B
K1SND	62,832	187	112	B
K5ZD	1,744,050	1510	385	C
KV1W	14,382	102	47	C

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Eastern New York

KC2DTJ	176,292	354	166	B
K2PH	133,200	300	148	B
N2MTG	81,918	222	123	B
W2QQ	59,535	189	105	B
N2BZP	37,191	161	77	B
W2YK	22,644	111	68	B
WB2DZH	17,082	78	73	B
W2ENY	344,586	506	227	C
N2SQW	77,112	204	126	C
K2UF	18,816	112	56	B 40
KA2ASU	10,998	94	39	B 10

NYC-Long Island

KA2VVO	36,261	153	79	A
KD2RD	312,600	521	200	B
WB2ZTH	215,688	344	209	B
KC2HLI	212,394	389	182	B
N2MUN	209,592	426	164	B
N2UN	134,964	326	138	B
N2LEB	95,634	231	138	B
WB2OQQ	79,152	194	136	B
K2SGH	57,600	192	100	B
WB2JSM (W2IRT, KC2CBA, N2STX, N2EOI, WA2NCT)	50,904	168	101	B
K2CAD	24,864	112	74	B
WB2TPS	21,513	101	71	B
KA2NRR	270	10	9	B
AK2P	301,350	410	245	C
N2GC	41,922	137	102	C
NK1N	40,392	153	88	C
AB2GG	30,012	122	82	C
WB2AMU	5,928	52	38	B 40
K2RED	29,946	161	62	B 20
K2MFY	120,672	419	96	B 15
N2GA	64,965	305	71	B 15
KD2HE	41,004	201	68	C 15
KS2G	22,512	134	56	B 15
KA6WBQ	2,952	41	24	B 10
W2BZH	2,106	39	18	B 10

Northern New Jersey

W2JEK	8,037	57	47	A
KX2S	273,774	443	206	B
K2WA	264,600	450	196	B
K2YLH	120,120	286	140	B
K2YSY	102,960	240	143	B
KR2Q	101,844	276	123	B
WA2LXE	67,374	197	114	B
WA2BKN	55,332	174	106	B
W2CWA	54,600	182	100	B
WD2WD	47,040	160	98	B
WB2IDV	23,064	124	62	B
WB2AIU	7,680	64	40	B
K2SZ	4,950	50	33	B
N2LT	2,219,904	1927	384	C
W1GD	1,770,300	1405	420	C
W2OO	494,691	613	269	C
W2UDT	222,288	421	176	C
WA2VYA	124,839	291	143	C
W2KXD	23,166	99	78	C
WQ2M	28,086	151	62	B 40
WA2QNW	420,360	1130	124	C 20
AE2JL	39,000	200	65	B 15
W2RD	129,195	435	99	C 10
W2KV	91,632	332	92	C 10
N2GM	59,508	261	76	B 10
N2MH	180	10	6	A 10

Northern New York

WE2A	245,700	420	195	B
WB2KLD	204,687	361	189	B
NS2P	82,110	238	115	B
NG2C	30,552	134	76	B
N2JNZ	12,312	114	36	B 10

Southern New Jersey

WB3FSR	631,332	852	247	B
W2RDS	462,990	671	230	B
WA2IAU	119,232	276	144	B
KV2M	117,576	284	138	B
N2PAQ	97,902	259	126	B
W2MC	92,664	234	132	B
K2UR	84,753	219	129	B
KA2YKN	25,536	112	76	B
KC2KGZ	19,398	106	61	B
N2WRD	12,636	81	52	B
W5KI	1,440	24	20	B
N2MR	560,142	738	253	C
KB2M	125,160	280	149	C
W2MF	67,440	281	80	B 40
K2QPN	3,744	39	32	B 15
KA2BXH	297	11	9	C 15
KC2TN	70,560	294	80	B 10

Western New York

WB7OCV	33,660	132	85	A
W2TZ	666,723	769	289	B
K2CS	205,674	413	166	B
N2CK	114,114	286	133	B
K2CVG	82,731	253	109	B
WA2YSJ	50,220	155	108	B
N2LQQ	45,477	163	93	B
K2GKM	27,432	127	72	B
N2MG	772,317	943	273	C
K2BF	537,156	694	258	C
K2FU	432,915	589	245	C
WB2WPM	125,550	279	150	C
WR2V	114,756	292	131	C
W2FUI	80,223	221	121	C
K2NV	41,769	153	91	C
W2VO	2,520	30	28	C 160
KF2SJ	3,528	49	24	B 15
W2STM	360	12	10	B 15
N2CU	13,530	110	41	B 10

3**District of Columbia**

W3DOS (K3TW.op)	89,355	259	115	C
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Delaware

W3TT (N9GG.op)	4,515	43	35	B
AA1K	2,794,173	2161	431	C

Eastern Pennsylvania

W3ZV	33,534	138	81	A
WR3H	233,550	450	173	B
W3KM	128,454	271	158	B
KB3HOT	108,891	327	111	B
K1DS	94,680	263	120	B
N3NR	93,696	244	128	B
N3OW	73,260	185	132	B
KE3TC	43,860	172	85	B
W3ZL	38,181	143	89	B

N3RW	33,525	149	75	B
K3EGE	28,188	174	54	B
A12P	15,990	82	65	B
K3QJ	14,094	81	58	B
W3SSS	4,410	49	30	B
W3BGN (W2BGN.op)	2,860,440	2167	440	C

N3NS (K3IPK.op)	744,120	954	260	C
KB3TS	451,806	586	257	C
N3RJ	379,899	573	221	C
W3BYX	249,081	409	203	C
N3KR	89,784	232	129	C
AD3Z	84,456	207	136	C
K3ISH	84,240	240	117	C
W3BEN	81,795	205	133	C
N3ONM	60,816	181	112	C
W3JRY	32,670	110	99	C
W3ELA	18,432	96	64	C
W3RJ	3,726	54	23	C
WY3T	48,111	203	79	C 20
K4JLD	85,557	361	79	C 10
W1NN	31,668	182	58	B 10
NZ3O	75	5	5	A 10

Maryland-DC

K3TWW	100,440	270	124	A
W3LL	497,133	607	273	B
KE3VV	236,742	374	211	B
W3ARS	199,920	340	196	B
NS3T	198,360	348	190	B
K3VY	170,100	324	175	B
N3FNE	94,488	254	124	B
N3VOP	83,538	234	119	B
N3XL	38,502	138	93	B
K3YDX	32,319	133	81	B
WA3G	31,833	131	81	B
KC3I	20,808	102	68	B
W6NRJ	18,711	99	63	B
W3FAY	14,193	83	57	B
K3ZO	3,795,000	2875	440	C
K3PN	871,182	949	306	C
N3UM	730,098	863	282	C
N3WD	326,634	539	202	C
WX3B	195,939	369	177	C
K3GV	110,826	262	141	C
K1RH	80,385	233	115	C
N4KKD	58,140	170	114	C
W3FQE	25,179	109	77	C
N2US	8,712	66	44	B 40
KB3GFF	3	1	A	20
N3HBX	319,176	1144	93	C 15
WK3H	31,434	169	62	B 15
KT3RR	69,264	296	78	B 10
W6AXX	51,903	237	73	C 10
W3CP	18,225	135	45	B 10

Western Pennsylvania

WW3S	548,100	700	261	B
N3PUY	204,168	376	181	B
WB3LKO	27,675	123	75	B
AA3II	4,440	40	37	B
N3LLR	1,188	22	18	B
K3UA	451,500	602	250	C
W3GH	1,587	23	23	C 160
AD8J	22,446	129	58	C 40
WB0IWG	4,650	50	31	A 10

4**Alabama**

N4KG	725,952	796	304	A
N4JF	162,495	345	157	B
AB4EJ	88,977	223	133	B
KG4YNZ	10,812	68	53	B
W4AUB	10,293	73	47	B
AG4W	658,476	804	273	C
W4NTI	221,178	382	193	C
NA4W	969	19	17	B 160
K4NVJ	28,224	147	64	B 20
K4WI	425,712	1267	112	C 10
NV4B	13,038	82	53	B 10

Georgia

WB6BWZ	29,646	122	81	A
N4NX	552,492	596	309	B
KT4ZB	232,932	413	188	B
AA4GA	45,900	150	102	B
AE4Y	43,470	161	90	B
KN6RO	36,000	120	100	B
KB4KBS	16,983	111	51	B
KE4OAR	168	8	7	B
WA4TII	1,209,786	1237	326	C
K4BAI	589,026	773	254	C
K4PHE	173,346	334	173	C

NQ4I	247,248	816	101	C 20
WD4NIT	36	4	3	C 20
WW4LL	231,363	779	99	C 15
W4KZ (OH7KD.op)	154,059	577	89	C 15
K6EID	88,740	340	87	B 15
KB4BBC	11,094	86	43	C 10

Kentucky

KO4OL	26,640	120	74	B
KS4WM	3,744	39	32	B
W4LC	75,573	311	81	B 15

North Carolina

W4IDX	222,222	407	182	B
NJ4K	114,234	241	158	B
N4QVM	106,260	230	154	B
K4NYS	71,253	203	117	B
KR4LO	62,730	205	102	B
N4NTO	34,080	142	80	B
KS4AA	31,125	125	83	B
AE4EC	18,090	90	67	B
W4TME	6,264	58	36	B
AG4QZ	3,480	40	29	B
NX9T	907,764	1012	299	C
KO7X	653,292	789	276	C
N4CW	536,895	615	291	C
N4UH	201,912	376	179	C
KE4SCY	179,172	316	189	C
N4XC	64,152	198	108	C
N2USB	28,728	126	76	C
K4SLC	28,440	120	79	C
K4GHS	42,966	217	66	B 10
N4IJ	19,926	123	54	A 10
N4ZAK	12,177	99	41	A 10

Northern Florida

KQ4YY	38,844	166	78	A
WA4NRQ	346,032	534	216	B
K4JAF	254,610	369	230	B
WR4K	209,805	355	197	B
KB4ET	71,511	197	121	B
W4YA	53,301	163	109	B
NN4DF	11,322	74	51	B
KG4MWO	8,103	73	37	B
KB4N	6,954	61	38	B
K4LW	6,762	49	46	B
K0LUZ	679,140	980	231	C
W7QF	114,912	266	144	C
KK4SI	2,790	31	30	C 160
AA4MM	17,172	108	53	C 80
N4PN	110,880	420	88	C 40
KB4CRT	1,380	23	20	B 40
KX2J	20,880	116	60	B 20
AD4E	2,346	34	23	C 20
W4VQ	12	2	2	B 20
KE1F	3,240	40	27	B 15
WA2FHF	37,515	205	61	B 10
K1UM	30,744	168	61	C 10

South Carolina

KR1ST	44,847	151	99	A
W4HGW	92,529	207	149	B
N4GJ	15,423	97	53	B
W3WOT	5,046	58	29	B
K4OH	157,785	335	157	C
N4EHT	21,420	102	70	C
K0COP	7,722	78	33	C 15
K4TSU	30,807	163	63	B 10
W2IQL	4,104	57	24	A 10

Southern Florida

W4IX	1,870,176	1694	368	B
K4MM	791,820	795	332	B
AA4RX	408,534	497	274	B
WT5L	256,230	438	195	B
KK4TA	164,781	359	153	B
N3HO	153,045	285	179	B
VE3XD/W4	148,824	318	156	B
NA4CW	106,335	255	139	B
AK4DM	78,300	225	116	B
N1XC	73,326	202	121	B
KR4ZA	69,930	210	111	B
K4RFK	41,223	151	91	B
AG4WL	38,544	176	73	B
K4ARL	14,616	87	56	B
AB4RL	2,700	36	25	B
WA4IRE	148,230	305	162	C
N8PR	60,876	178	114	C
W7FOT	46,812	166	94	C
NJ2F	54,969	251	73	C 15
WD4OAY	15,435	105	49	C 10

Tennessee

NA4K	537,684	692	259	B
WN4M	302,592	512	197	B

KE4DX	134,946	294	153	B
WA4JA	107,880	248	145	B
WD4OHD	76,518	234	109	B
W4NI	60,894	199	102	B
K4AMC	27,531	133	69	B
W4JH	21,942	106	69	B
AA3VA	10,080	70	48	B
WA4OSD	9,246	67	46	B
W4OGG	8,448	64	44	B
W4BCG	7,632	53	48	B
N4JN	900	20	15	B
K3LK	576	16	12	B
K4BBN	764,370	894	285	C
K4WX	596,418	929	214	C
K0EJ	475,065	765	207	C
W4RK	72,594	218	111	C
W4AGLH	390	10	13	C
K4LTA	18,666	102	61	C 40
AA4WX	27	3	3	C 40
K4BP	13,800	100	46	C 20
KF4ZEO	15,180	110	46	B 10

West Virginia

N8II	930,624	1048	296	B
K5IID	249,480	440	189	B
WR0N	60,375	175	115	B
KZ8E	59,340	172	115	B
N4ZR	1,123,722	1149	326	C
N4SEA	233,904	443	176	C
K8JU	155,550	305	170	C
K2UOP	29,673	157	63	C 40
K8OQL	20,139	137	49	C 10

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Illinois

WB9GKM	6,720	56	40	A
K9JE	250,632	472	177	B
KD9MS	185,760	360	172	B
K0RL	181,665	367	165	B
KC9ARR	152,703	361	141	B
KC9UM	106,038	274	129	B
W9JJT	52,143	191	91	B
KF9TL	47,940	170	94	B
N9UPG	43,320	152	95	B
K9PO	30,480	127	80	B
AA9RT	28,500	125	76	B
W9CEO	24,924	134	62	B
K9BIG	23,226	98	79	B
N9JF	20,100	100	67	B
W9TMW	18,816	112	56	B
W9LYA	17,136	84	68	B
K9DEB	15,168	79	64	B
N9DT	10,125	75	45	B
N9KO	7,920	55	48	B
W0KT	6,936	68	34	B
NA9DM	6,360	53	40	B
W9SZ	6,321	49	43	B
W9HL	6,120	51	40	B
N9GGO	1,008	21	16	B
K9PLX	330	10	11	B
K9ZO (KB9UWU, op)				
	1,011,780	1095	308	C
K9IDQ	211,560	410	172	C
W9FGH	141,474	323	146	C
K7EG	71,280	220	108	C
K9FO	31,110	122	85	C
W9VA	28,500	125	76	C
N9GH	23,754	107	74	C
KK9A	11,904	64	62	C
N9OH	3,483	43	27	C
KB9YOZ	108	6	6	C
N9LCR	8,100	60	45	C 40
W9SE	855	19	15	C 40
KG9Z	765	17	15	B 20
KB9ZQU	231	7	11	B 20
W9IL	52,056	241	72	C 15
KG9N	38,415	197	65	C 15
W9/SP3GHK (@KB9OAE)				
	17,940	115	52	B 15
K9YA (N9BOR, op)				
	270	10	9	B 15
K9BGL	168,168	572	98	C 10
KF9US	15,732	114	46	B 10
K9MTH	1,248	26	16	B 10

Indiana

W9DZ	80,712	236	114	A
N4TZ	926,073	927	333	B
N9KT	136,620	276	165	B
WR9A	21,462	98	73	B
KB9STQ	17,766	94	63	B
N9RV	3,720,525	2825	439	C
W9RE	2,876,850	2131	450	C
K9NW	1,752,054	1513	386	C
N9SE	598,635	753	265	C
WA1MKE	154,224	306	168	C
WT9U	7,776	72	36	C
N9QX	23,040	128	60	C 40

Wisconsin

K9WIS	11,289	71	53	A
W9RN	225,792	392	192	B
KG9DN	117,306	266	147	B
KB9NIV	76,518	218	117	B
W9AEM	61,110	194	105	B
N9TTX	43,344	168	86	B
KB9OWD	41,031	141	97	B
W9IM	32,193	147	73	B
WX9M	13,515	85	53	B
K9JIG	12,825	75	57	B
KA9VHG	9,516	61	52	B
K9LO	8,256	64	43	B
K9VS	4,692	46	34	B
W9OP	572,964	718	266	C
W9JA	341,544	428	266	C
W9BCV	251,400	419	200	C

K9DJ	225,090	410	183	C
K9CAN	66,555	261	85	C 20
W9XT	154,008	552	93	C 15
KE9S	30,780	171	60	C 15
N19C	10,434	74	47	B 15

0

Colorado

KK0Q	107,448	296	121	A
W0ETT	118,629	269	147	B
W9BNO	45,657	171	89	B
KC7QY	27,390	110	83	B
N0IBT	12,096	96	42	B
AB0MV	8,208	72	38	B
N6HQY	2,400	32	25	B
N2IC	407,232	707	192	C
K0GAS	223,080	440	169	C
W0LSD	194,895	355	183	C
W0ID	90,678	254	119	C
W0YG	5,568	58	32	C 80
N2WW	59,850	285	70	C 40
KV0K	918	18	17	B 40
KV0Q	482,397	1423	113	C 15
KE9KD	15,093	117	43	B 15
N0HF	78,876	313	84	C 10

Iowa

K9IUA	1,914	29	22	A
KB0BUV	132,468	332	133	B
AD0H	39,816	158	84	B
K0FA	31,464	138	76	B
W0PPF	99,072	256	129	C
WK0F	37,248	194	64	B 15
AG0M	20,448	142	48	B 10

Kansas

AA0MZ	325,080	516	210	B
N0YO	181,602	354	171	B
K0BJ	151,074	327	154	B
N0AG	150,822	294	171	B
WB0VJT	76,275	225	113	B
KC0DEB	55,404	171	108	B
W0WPL	20,196	99	68	B
KA0EIC	17,955	95	63	B
W0IE	16,587	97	57	B
W0BH	396,036	579	228	C
K0RH	155,601	339	153	C
KA0BHO	7,686	61	42	C
N0UU	114,552	444	86	C 15
WA5SWN	14,268	116	41	B 10

Minnesota

N0UR	56,454	194	97	A
AC0W	592,416	748	264	B
W0RK	246,240	480	171	B
AA0AW	149,778	314	159	B
AC0X	131,670	285	154	B
WB0GGM	130,650	325	134	B
K0SQ	119,646	289	138	B
WB0N	91,875	245	125	B
K0SV	90,678	238	127	B
W0PI	71,904	214	112	B
WB0TRA	59,976	196	102	B
KA0DAQ	53,550	170	105	B
WA2MNO	46,992	176	89	B
KC0LBT	31,734	129	82	B
N0PI	30,186	129	78	B
W0HW	14,214	103	46	B
WA2HFI	9,792	64	51	B
WA0MHJ	305,028	458	222	C
W0ZQ	112,560	268	140	C
K0BUD	104,052	299	116	C
KN0V	58,710	190	103	C
W0ML	40,770	151	90	C
WB0IQT	29,889	123	81	C
N0MGQ	3,720	40	31	C
KS0T	26,715	137	65	C 40

Missouri

K2HT	58,305	169	115	B
KM0R	17,484	94	62	B
KC0LUX	3,999	43	31	B
K0DEQ	105,324	268	131	C
K0DAT	59,385	185	107	C
AB0RX	53,508	196	91	C
AA0A	51,813	171	101	C
W0PKO	33,405	131	85	C
WA0FQK	14,100	100	47	B 10
AB0OX	48	4	4	B 10

North Dakota

W19H/0	82,110	238	115	B
K0UD	75,210	218	115	B
WD0DAI	32,895	129	85	B
W0CAQ	11,088	77	48	B

Nebraska

N0LGU	71,796	193	124	B
N0WVY	33,654	142	79	B
N0CQI	33,060	145	76	B
KC0NVP	1,725	25	23	B
K0XU	27	3	3	B
K0IL	118,422	306	129	C
WN0L	12,348	98	42	C 15
KB0ARZ	1,674	31	18	B 15

South Dakota

K6VFF	39,744	207	64	B
WB0ULX	32,640	128	85	B
KC0IOX	1,296	24	18	B
KC0OFZ	3,915	45	29	C
K7RE	2,178	33	22	B 10

Maritime-Newfoundland

VE9NC	291,582	501	194	B
VY2ZM (K1ZM, op)				
	5,150,781	3427	501	C
VY2TT	2,099,997	1983	353	C

Newfoundland-Labrador

VO1ONE	127,575	315	135	B
VO1MX	25,704	126	68	B
VO1TA	1,498,200	1816	275	C
VO1MP	211,464	792	89	B 15

Quebec

VE2AWR	275,232	488	188	B
VE2DO	256,620	470	182	B
VE2LHP	20,670	106	65	B
VE2EM	5,550	50	37	B
VE2AZJ	663	17	13	B
VE2AYU	682,992	816	279	C

Ontario

VE3KZ	168,516	372	151	A
VE3WZ	12,084	76	53	A
VE3NE	430,353	621	231	B
VE3CR	387,000	600	215	B
VE3AGC	293,022	446	219	B
VE3KP	262,305	435	201	B
VE3OM	160,890	310	173	B
VE3JAC	159,444	309	172	B
VA3SWG	142,857	333	143	B
VA3XRZ	111,612	284	131	B
VE3NBJ	84,366	218	129	B
VE3BDN	59,220	188	105	B
VE3JCV	53,025	175	101	B
VE3KPP	44,745	157	95	B
VE3YQY	28,140	134	70	B
VE3NQM	22,110	110	67	B
VE3EJ	3,876,654	2773	466	C
VE3AT	2,514,078	2217	378	C
VE3UZ	64,539	213	101	C
VY2MGY/VE3				
	4,059	41	33	B 40
VE3DZ	284,886	833	114	B 20
VE3ZJZ	17,850	119	50	B 20
VE3RCN	32,391	183	59	B 15
VE3OBU	22,446	129	58	C 15
VA3FP	19,656	117	56	C 15
VA3HUN	7,236	67	36	B 15

Manitoba

VE4YU	189,000	375	168	B
VE4HAZ	5,781	47	41	B
VA4AA	1,500	25	20	B 20

Saskatchewan

VE5QRP	32,868	132	83	A
VE5SF	400,608	624	214	B
VA5DX	1,212,957	1317	307	C

Alberta

VE6ZT	297,045	483	205	B
VE5UA/6	460,920	668	230	C

British Columbia

VE7NS	132,447	371	119	B
VE7KET	176,832	307	192	C
VE7XO	132,750	375	118	C

Northwest Territories

VY1JA	178,500	476	125	C
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Single Operator Assisted

1

N1RY	1,103,157	1013	363	C
N1DG	1,095,714	927	394	C
K1YR	1,030,884	1084	317	C
KB1SO	1,024,374	1142	299	C
W1RZF	971,208	987	328	C
K1RV	945,504	938	336	C

KU3X	272,700	505	180	B
NE3H	271,656	392	231	C
K3VA	267,444	437	204	C
K3II	206,052	308	223	C
KB3MM	199,017	351	189	B
AJ3M	91,080	253	120	C
N3MX	51,480	165	104	B
W3UJ	50,760	188	90	C
AA0CY	33,915	133	85	B
K3CT	32,208	122	88	C
W3XG	24,411	103	79	C

4				
W4NF	2,553,348	1883	452	C
K5KG	2,072,442	1637	422	C
K4UTE	1,043,460	930	374	B
WD4DDU	1,027,170	1010	339	C
K3KO	721,215	705	341	C
K4YT	713,286	777	306	C
K4SV	605,772	711	284	C
N4VV	549,909	657	279	C
KT4HN	475,308	489	324	C
N4RV	378,300	485	260	C
N4PQX	331,056	456	242	C
WB4MSG	323,475	475	227	C
W4RM	312,984	483	216	C
K8YC	165,438	303	182	C
WB9IHH	78,000	200	130	B
KO4BB	61,248	176	116	B
AD4EB	53,163	179	99	B
WD4GOY	42,210	134	105	C
N4TL	36,549	131	93	C

5				
WA5AA	1,083,360	976	370	C
K1NT	793,872	888	298	C
N5ER	409,224	578	236	C
N5JR	370,164	566	218	C
NA4M	327,132	466	234	C
W5LL	221,760	420	176	B
N5MT	82,650	290	95	C
N0RQ	59,136	154	128	B
K5WW	31,488	164	64	B
NE0P	378	14	9	B

6				
K6RIM	317,844	486	218	C
W6TE	291,657	509	191	C
W6TK	265,923	441	201	C
K7JJ	145,494	354	137	C
WB6IYM	84,423	263	107	C
N6OU	79,056	244	108	C
W6SZG	77,292	226	114	C
K6EP	72,885	215	113	C
ND2T	71,346	253	94	B
N6WS	60,516	164	123	A
KE6FI	58,473	219	89	B
KJ6RA	49,749	161	103	C
K6KYJ	46,980	174	90	B
K6III	34,410	155	74	C
W6HT	27,813	127	73	C
K6UFO	20,301	101	67	B
W6ZZZ	6,270	55	38	B

7				
K7XZ (K1MY, op)				
	760,320	880	288	C
W7ZR	712,188	876	271	C
W7UT	416,448	576	241	B
K7ABV	158,400	352	150	C
NJ7I	141,795	345	137	C
KC7DB	93,264	232	134	B
K7OX	61,152	196	104	C
N7XY	52,734	187	94	B
WA7YAZ	28,560	136	70	B

8				
N8TR	1,554,597	1149	451	C
N8KM	902,160	840	358	C
N8SNM	381,465	519	245	C
K3JT	337,716	531	212	B
NU8Z	311,808	464	224	B
ND8L	277,977	427	217	B
KA8PTT	207,480	364	190	B
KO8HIO (K8ZT, op)				
	154,656	288	179	B
W8FAX	98,670	253	130	C
WB0WAO	25,992	114	76	B
W8ZA	13,377	91	49	C

9				
N2BJ	740,280	796	310	C
W9VW (K9RU, op)				
	299,880	476	210	C
W9GIG	268,275	365	245	C

N6XWD	230,919	403	191	C
N9IO	210,312	381	184	C
N9NS	209,223	369	189	C
KB9KEG	198,189	361	183	C
NN9K	140,436	282	166	B
K9UQN	140,346	339	138	C
W9XYL	122,607	239	171	B
W9LYN	118,755	273	145	B
N9LF	104,904	248	141	B
K9JS	93,744	186	168	B
NV8V	84,042	203	138	A
KD9AW	75,411	189	133	C
N9TF	35,055	123	95	B
K9IJ	29,412	114	86	B
N9MSG	12,879	81	53	B
N9BT	11,502	71	54	C
KJ9C	1,083	19	19	B

0				
K0KX	1,303,560	1207	360	C
W0TM	1,035,099	983	351	C
W0BV	792,414	798	331	C
N0AT	743,688	792	313	C
W0ZA	670,104	984	227	C
N0IJ	542,880	580	312	C
K0XH	470,187	587	267	B
K0IR	290,394	438	221	C
N0IM	250,848	402	208	B
K0DG	195,465	415	157	C
K0UG	156,078	299	174	C
K0AD	145,008	318	152	C
W0TT	135,168	256	176	C
K0FJ	99,060	260	127	C
WG0M	96,579	219	147	C
K4IU	90,036	244	123	C
WB8ZRL	54,087	149	121	C
W0AMT	23,028	101	76	B
K0UH (K4IU, op)				
	5,814	51	38	C
K0BX	2,880	40	24	B
VE9XA	556,605	665	279	C
VA3NR	323,904	448	241	C
VE3FU	40,608	141	96	B
VE6JY	451,308	526	286	C
VE6TN	335,160	570	196	B

Multioperator Single Transmitter

1				
N1MM (+N1IXF, WF1B)				
	1,494,576	1284	388	C
KA1CRP (+W1ECT)				
	736,596	948	259	C
W1BK (+W1NR)				
	728,364	812	299	C
W1QA (+NC1I)				
	628,200	698	300	C
W1GF (+K1JB)				
	493,272	663	248	C
W1SMH	29,718	127	78	B

2				
KY2J (+WA2JQK)				
	3,050,475	2225	457	C
K2KQ (+W2WB)				
	2,440,473	1757	463	C
K2DM (+K3PH, K3ZM)				
	2,138,934	1778	401	C
AA2MF (+NT2X, N2OW)				
	1,605,615	1315	407	C
W2YC (+AA2WN)				
	1,362,354	1141	398	C
W2ZQ (K2QM, KC2DLA, ops)				
	1,209,600	1120	360	C
WB2KHO (+KB2NOW, AB2PS)				
	534,492	606	294	B
NJ2YL (+NJ2OM)				
	189,486	319	198	B
WB2ELW (KA2MGE, KB2KOL, KB2GJX, KC2DGC, WA2YSJ, KB2ESM, K2OO, ops)				
	179,580	365	164	C

3				
NE3F (+K3ATO, NT3V, NZ3G, KA3GWS, KS3F)				
	1,983,462	1534	431	C
W3LJ (+W3IDT, K3NCO)				
	639,360	720	296	C
K3DSP (+WR3Z)				
	385,605	615	209	B

4				
K9ES (+AD4ES, W4GKA, W4UUM, AH6NP, KG4IPO)				
	1,915,749	1569	407	C
KT4Q (+KG4GKJ, KG4PPQ)				
	780,066	906	287	C
W4WS (W2DZO, KG4NEP, KG4ECI, N0KTY, ops)				
	336,870	570	197	C
K4WPM (+AD4QB, K4WZ, W4KTR)				
	170,940	370	154	B
AB4GG (+AG4HG, KG4OVV, KG4RMB)				
	121,404	268	151	B
KV4CN (+KG4PZQ)				
	22,356	108	69	B
K4EU (+WB4LSG, KC4CMG)				
	17,085	85	67	B

5				
K5NA (+K5DU, KI5DR, N5ZC)				
	3,062,688	2092	488	C
W5KFT (WM5R, K5PI, W5TA, ops)				
	2,041,020	1740	391	C
K5PTC (KD5TMF, W5MF, K7LEX, K5CX, N5EN, N1LN, ops)				
	1,793,874	1462	409	C
AE5DL (+AE5NL)				
	189,912	386	164	B
N5RLQ (+KA5KLU)				
	108,702	297	122	B
KK5K (KD5JXL, WJ5K, KB5MDD, WB4VYB, KD5NSP, KD5RTF, KC5TVI, ops)				
	103,752	264	131	B

6				
W6AQ (+K6YR, W6RCL)				
	381,600	600	212	B
W6MLP (AA6NX, N2RHV, ops)				
	9,768	74	44	B
W6TDM (AA6TA, AE6KV, KA6AUR, N7FF, WA6RS, ops)				
	8,664	76	38	B

7				
K7ZSD (+KI7Y, AC7LX, W7ZB)				
	1,102,332	1193	308	C
W8AEF (+N7MB, W1XT)				
	709,566	827	286	C
K7UQT (+W7OT)				
	618,054	862	239	C
N7YX (+N6HR)				
	607,308	916	221	C
WX7P (+N7VF, KC7ILX, KK6SD)				
	393,432	676	194	C
K7RDG (WB6OTS, KD7OED, KB0TO, WA6MJN, KK7NO, KD7PEH, KD7HAB, KD7SSN, ops)				
	92,820	260	119	C
NB7V (+KC7JGQ)				
	38,127	179	71	C

8				
K8AZ (+K8BL, K8MR, K8NZ, W8KIC, WT8C)				
	3,893,400	2575	504	C
K8CC (+K8KHZ, KE8OC, N8NX, W8MJ, WD8S)				
	2,830,884	2012	469	C
W8LBZ (N8HC, K18BC, W8VMW, N8CF, N8WXD, ops)				
	97,929	279	117	C
N8UZE (+KB8BSG)				
	53,955	165	109	B
KC8ELY (N8NJE, N8ESW, N8MMF, N8MPO, ops)				
	31,680	132	80	B
WC8VOA (W8FEJ, W8CDA, W8ND, KC8PTP, K8DEV, ops)				
	26,733	133	67	B
W8ID (K8ARL, K8RHC, ops)				
	24,864	112	74	B
W8TNX (W8CRZ, W5UHQ, KC8PQL, W8NM, N2KNC, KC8EVM, KC8TKZ, N8WL, ops)				
	20,790	126	55	B

9				
KD9ST (+KA9SQR, KA9SQS, KB9EXE)				
	1,675,590	1414	395	C
K9QT (+K9NR)				
	99,975	215	155	B

K9USA (KC9AAZ, KC9BAA, KC9BAD, KA6A, ops)				
	70,794	207	114	C
W9YB (N9WEW, N8WU, KB9SZW, KB9VOR, KC9AXJ, KC9CYK, ops)				
	31,464	138	76	B
KB9CQZ (+KB9UMI)				
	26,334	114	77	B

0				
N0NI (+WO0V, W0FLS, K0KD, W0ETC)				
	3,020,841	2111	477	C
W0AA (KM0O, W0ZQ, W0ZT, K0SR, ops)				
	1,354,158	1286	351	C
KA0GGI (+K0RAY)				
	387,000	500	258	B
WB0NNI (+WB0RWH)				
	186,873	373	167	C
K0JA (+K0JE)				
	126,312	277	152	C
KE0FT (+KC0PDX)				
	118,860	283	140	C
W0EF (WB0N, K0AD, K0BUD, ops)				
	110,880	264	140	C
VE3RM (+VE2NI, VE3WIB)				
	2,160,300	1895	380	C
VE3UOT (+VE3GD, VE3KKZ)				
	66,708	218	102	B
VE7FO (+VA7IRL)				
	150,336	348	144	C

Multioperator Two Transmitters

W3LPL (+K1HTV, K1RA, K1RZ, W2GG, K3FT, A13M, NK3R, K3RA, W3UR, KD4D, K4ZA, 11,426,283 6017 633 C					
K9NS (AA9D, K9DX, K9GS, K9HMB, K9NO, K9PW, K9QVB, K9RO, K9RS, KS9W, W9RM, 8,523,369 4759 597 C					
W4MYA (+K4WMA, KC8FS, KF4QQY, N4DEN, NW4V, W4DR, W4PFM, W4TNX, WA4PGM, 7,157,916 4164 573 C					
W1FJ (+K3NA, W1KM, NB1B, N1DS, K2AJY) 7,036,623 4181 561 C					
K1RX (+KF1V, N1IX, K1EO, K1FOO, KC1Q, K1UQ) 6,753,834 4146 543 C					
W2FU (+K1PY, N2PP, KØSM, K2DB, N2IM, KV2X) 5,631,246 3489 538 C					
W3PP (+N3KW, WM2H, WK2W, WV8RS, WB4FDT, NW3Y, N3PT, W3OR) 5,566,686 3449 538 C					
K1TTT (+W2AU, W2GB, VA3PL, K1MK, W1TO, K1EP, W1EQO, K2WR) 5,454,225 3463 525 C					
N2RM (+NA2AA, W2DTA, N2VV) 5,404,620 3380 533 C					
KB1H (+K1EBY, N1XS, KB1DFB, W1TJL, AA1CE, N2PGD, N1NK, WB2VVV) 4,685,445 3105 503 C					
N3AD (+K3ZV, N3DXX, N2MM) 4,626,810 3054 505 C					
WØAIH (+WØØDK, KTØR, KØØB, AE9D, NØKK, NØHJZ, KØTG, NØAKC, K9MU, N9TTX, ops) 3,500,070 2381 490 C					
KØTV (+KW1DX, K1HI, K2TE, W1IA, KB1DQB, AB1CA, N1IW, WO1N, K16MF, KD6BLK, 3,366,891 2343 479 C					
N2BA (+K2BMI, KA2FIQ) 2,583,870 2003 430 C					
W2XL (+KD2NE, N2MCI, N2SA) 1,946,094 1634 397 C					
W2CG (+K2WJ) 540,675 675 267 C					
VE7SCC (VE7HHS, VA7DX, VE7KBH, VA7KBH, VE7KED, VE7MVF, VE7LYD, ops) 406,818 582 233 C					
KB5TX (KK5RZ, KD5TEF, KC5OEG, WØZXO, KM5SY, N5DXV, KD5PEG, W5XW, KD5MXD, 226,728 402 188 B					
W4MOT (KG4CHW, N4CU, KD4GR, KG4MLC, KE4NNF, KF4MXS, AF4YS, K14US, K9WLF, 120,900 260 155 B					
WA6BMH (W7CWW, KA6WZR, KO6WZ, KW6PE, KE6BBP, ops) 8,760 73 40 C					

DX					
Single Operator					
Africa					
Morocco					
CN2R (W7EJ, op) 5,606,205 6127 305 C					
Madeira Islands					
CT3KY 4,410 42 35 B					
CT3KU 2,592 48 18 B 20					
Angola					
D2BB 140,100 467 100 B					
Cape Verde					
D4B (4L5A, op) 7,604,190 7681 330 C					
D44TD (IK4UPB, op) 666,900 3705 60 C 15					
Canary Islands					
EA8BH (OH2BH, op) 7,096,209 7019 337 C					
EA8AZM 1,734 34 17 C					
EA8AKN 107,730 665 54 B 10					
Egypt					
SU9NC 541,008 1156 156 B					

Asia					
Georgia					
4L6AM 95,094 587 54 C 20					
Singapore					
9V1UV 690 23 10 B					
9V1YC 13,680 114 40 C					
Bahrain					
A92ZE 8,280 69 40 C					
China					
BY1DX (AA1IZ, op) 1,008 21 16 B					
BW4/UA3VCS 1,890 63 10 B 80					
BD5RI 78,255 555 47 C 15					
Kyrgyzstan					
EX2X 37,800 280 45 C 20					
EX8AA 15,651 141 37 B 20					
EX7ML 1,680 35 16 C 15					
South Korea					
HL2FDW 3,819 67 19 B					
HL3GOB 103,680 384 90 C					
HL5UOG 46,530 165 94 C					
Thailand					
E21CJN 25,650 171 50 C					
E21EIC 3 1 1 B 15					
Japan					
JR4DAH 81,771 281 97 A					
JA2MWW 31,110 170 61 A					
JA6WFM 28,014 161 58 A					
JR1NKN 4,800 64 25 A					
J18GZS/1 150 10 5 A					
JH4UYB 815,556 1387 196 B					
JH7XMO 603,747 1137 177 B					
JR4PMX/1 189,243 489 129 B					
JA3AOP 89,694 302 99 B					
JA5EO 78,810 370 71 B					
JA2BY 70,752 268 88 B					
JA9XBW 27,435 155 59 B					
JA1GYO 22,344 133 56 B					
JA1IZ 21,060 135 52 B					
JA3PYC 19,812 127 52 B					
JR1WYV 19,116 108 59 B					
JA2GHP 18,753 133 47 B					
JR7UOL 15,984 111 48 B					
JA1BUI 14,355 87 55 B					
JA9TQY 13,482 107 42 B					
JA4AQR 13,080 109 40 B					
JA1XUY 12,360 103 40 B					
JE7DOT 11,685 95 41 B					
QJ1AHZ/2 8,118 82 33 B					
JG2REJ 8,094 71 38 B					
JR1MRG 7,350 70 35 B					
JA1HG 5,859 63 31 B					
JE1REU 4,368 52 28 B					
JH1BCS 3,780 60 21 B					
JA2TKO 3,726 46 27 B					
JJØAEB 3,300 50 22 B					
JA1PYP 2,376 36 22 B					
JE8KKX 2,040 34 20 B					
JH1RDU 1,998 37 18 B					
JL3RDC 1,287 33 13 B					
JA1SJR 663 17 13 B					
JA1IZZ 324 12 9 B					
JF9DSJ 126 7 6 B					
JH5FXP 1,774,080 2464 240 C					
JA1ELY 1,482,615 2103 235 C					
JH1EAQ 1,061,910 1710 207 C					
JA6GCE 944,490 1657 190 C					
JA3USA 705,978 1293 182 C					
JA2FSM 198,720 552 120 C					
JA7JHT 126,654 418 101 C					
JF2BDK 91,164 284 107 C					
J11EFP 52,002 214 81 C					
JA1MSS 33,264 176 63 C					
7J1ABD 22,032 136 54 C					
JA1TGC 13,365 99 45 C					
JL1ANP 4,611 53 29 C					
JE1SPY 306 17 6 B 80					
JS2LGN (JA7KAC, op) 50,643 331 51 C 40					
JH1AEP 31,200 260 40 C 40					
JA8NFV 29,970 222 45 C 40					
JH1AZO 19,872 184 36 C 20					
JA3LKE 7,008 73 32 B 20					
JE1GZB 3,300 50 22 B 20					
JJ2PUG 3,225 43 25 C 20					
JH1UUT 2,646 49 18 B 20					
JHØEPI 1,377 27 17 B 20					
JG5DHX/5 36 4 3 B 20					

JA7NVF 234,879 1327 59 C 15					
JR3NZC 173,826 999 58 C 15					
JO2EHG 137,928 821 56 C 15					
JA7BJS 126,036 778 54 C 15					
JA5APU 51,408 357 48 C 15					
JA9VOK 38,676 293 44 B 15					
JR9NVB 37,152 288 43 B 15					
JA1MZM 23,985 195 41 B 15					
JR4GPA 16,872 152 37 B 15					
JH8DHV 12,285 117 35 B 15					
JO1COB 10,620 118 30 B 15					
JA1PUK 8,085 77 35 B 15					
JA1XPU 7,743 89 29 B 15					
JA9CCG 4,968 69 24 C 15					
JE1RRK 4,575 61 25 B 15					
JF2FIU 3,840 64 20 C 15					
JA3PYH 3,654 58 21 B 15					
JR1SGU 3,519 51 23 B 15					
J18BUR 3,465 55 21 B 15					
JF7GDF 3,213 51 21 B 15					
JHØNVX/1 3,162 62 17 B 15					
JH2BTM 2,970 45 22 C 15					
JP1SRG 2,106 39 18 B 15					
JA3BBG 2,106 39 18 B 15					
JH1RMH 2,016 42 16 B 15					
JH1OLB 1,800 40 15 B 15					
JD1BIA 1,638 42 13 B 15					
JA2BIL 1,620 30 18 B 15					
JL7AIA 1,305 29 15 B 15					
JHØNEC 1,302 31 14 B 15					
JA8TEZ 1,056 32 11 C 15					
JA7ADV 936 24 13 B 15					
JA1PTO 627 19 11 B 15					
JG1GCO 495 15 11 B 15					
JK1BII 450 15 10 B 15					
JF2FKJ 120 8 5 B 15					
JE7ENK/7 18 3 2 B 15					
JR3KAH 12 2 2 B 15					
7J2YAF (JA1KSO, op) 167,409 979 57 C 10					
JH1OCC 51,840 360 48 C 10					
JF3BFS 43,335 321 45 B 10					
JG2TKH 36,801 261 47 B 10					
JJ1RDX 18,144 144 42 C 10					
JH1CML 14,652 132 37 C 10					
JK1AFI 10,914 107 34 B 10					
J11HFJ 8,820 98 30 B 10					
7N2UQC 4,623 67 23 B 10					
JA6EFT 4,599 73 21 B 10					
JA1AAT 2,700 50 18 B 10					
JA6QDU 2,142 42 17 B 10					
JA3LFK 1,443 37 13 A 10					
JA1TCF 936 24 13 B 10					
JH9VJW 897 23 13 B 10					
JH1TUX 456 19 8 B 10					
Mongolia					
JT1CO 78,120 434 60 C					
JT1BV 34,776 252 46 B 20					
Lebanon					
OD5/OK1MU 32,319 189 57 C					
Asiatic Russia					
UA9AMF 67,728 332 68 B					
RK9CZO (RX9CAZ, op) 15,759 103 51 B					
UAØSMF 3,726 54 23 B					
UA9JDP 99,120 472 70 C					
RU9WX 93,438 358 87 C					
UA9FM 37,107 217 57 C					
RUØLL 11,088 84 44 C					
RK9QWZ (UA9QFF, op) 1,674 31 18 C					
RW9QA 147 7 7 C					
RAØFN 2,142 51 14 C 80					
RWØCF 720 40 6 C 80					
RZ9HG 122,094 714 57 C 20					
UAØANW 100,278 619 54 C 20					
UAØAZ 42,453 267 53 C 20					
UAØSJ 22,554 179 42 B 20					
UA9HN 19,479 151 43 C 20					
RA9AU 16,539 149 37 B 20					
UAØACG 9,384 92 34 C 20					
RZ9IR 9,021 97 31 C 20					
RUØAT 7,296 76 32 C 20					
RA9FLW 7,275 97 25 B 20					
RZ9UGN 4,914 63 26 B 20					
RZ9IB 3,312 48 23 B 20					
RX9CEL 3,234 49 22 B 20					
RSØF (UAØFZ, op) 124,092 766 54 C 15					

Kazakhstan					
UQ1D 46,452 316 49 C 20					
UN7JX 39,624 254 52 B 20					
Hong Kong					
VR2BG 17,136 112 51 C					
Laos					
XW1N 10,098 99 34 B					
Europe					
ITU HQ					
4U1ITU (OM3CGN, op) 66,270 470 47 C					
Croatia					
9A2OU 4,617 57 27 B					
9A3QB 2,208 32 23 C					
9A4D (9A5WA, op) 8,640 120 24 C 80					
9A8M 182,310 1030 59 C 15					
9A7ZZ 9,600 100 32 B 15					
9A4X 115,596 741 52 C 10					
9A5V 47,880 380 42 B 10					
9A2GA 3,402 54 21 B 10					
Malta					
9H1DE 28,875 175 55 B					
Portugal					
CT1EAT 1,111,038 1909 194 B					
CQØBWW (CT1BWW, op) 772,977 1349 191 B					

EA1DDO	1,469,412	2499	196	C
EA1AKS	843,465	1385	203	C
EA1CUB	283,140	715	132	C
EA5KV	228,636	522	146	C
EA5KB	124,209	373	111	C
EA3MR	39,894	218	61	C
EA5BY	10,692	132	27	C 80
EA1DLU	121,128	721	56	C 40
EA1AAW	14,097	127	37	B 20
EA4WC	10,260	114	30	B 20
EA3ESJ	4,002	58	23	B 20
EA3FHP	1,920	40	16	B 20
EA3BIP	27	3	3	B 20
EA5FID	47,628	324	49	C 15
EA3KT	30,174	214	47	B 15
EA3NO	23,760	198	40	C 15
EA1FD	9,306	94	33	C 15
EC4DJJ	198	11	6	B 15
EA4WF	248,472	1479	56	C 10
EA5ON	184,281	1159	53	C 10
EA7HBP	130,464	906	48	B 10
EA1BXQ	6,240	80	26	B 10
EA7GSU	4,968	69	24	C 10

Ireland

EI4DW	66,435	215	103	C
EJ9HQ	125,736	806	52	B 20
EI4CF	119,448	711	56	B 15

Moldova

ER3CT	30,876	166	62	B
ER5DX	25,545	131	65	B
ER3ZZ	67,500	300	75	C
ER0ND (UT7ND, op)	20,460	220	31	C 80

Estonia

ES6KW	4,836	52	31	B
ES5TV	12,246	157	26	C 80
ES6MT	1,824	32	19	B 15

Belarus

EW1CQ	14,985	111	45	C
EW6MM	966	23	14	B 20
EW8MW	43,332	314	46	C 15
EW6CU	3,726	54	23	A 15
EW1GA	144	8	6	B 15

France

F5BEG	192,924	466	138	A
F6DZU	604,827	1179	171	B
F8AAN	81,900	350	78	B
F6LQJ	55,965	205	91	B
F5INJ	39,984	196	68	B
F5AXG	34,155	165	69	B
F5TVL	26,289	127	69	B
F5MLJ	22,650	151	50	B
F6HIQ	18,360	120	51	B
F5TYY	11,439	93	41	B
F6FRA	9,675	75	43	B
F8DEZ	8,073	69	39	B
F5NBK	3,075	41	25	B
F5NQL	1,680	28	20	B
TM5A (F5VHJ, op)	1,864,380	2702	230	C
F5LJA	635,325	1075	197	C
F5BBD	115,920	336	115	C
F5RAB	31,755	145	73	C
F5NBX	149,466	859	58	C 15
F6DRP	32,535	241	45	B 15
F8AKS	19,065	155	41	B 15
F5LIW	17,343	141	41	B 15
F6CLM	2,280	40	19	B 15

England

G0DCK	26,100	145	60	A
M8C (G4DBL, op)	11,070	90	41	A
G4XBL	44,676	204	73	B
G4NXG/M	32,469	137	79	B
G0/N9LYE	25,071	137	61	B
G4PIQ/P	23,085	135	57	B
M3C (G0VQR, op)	10,836	84	43	B
M0COP	8,103	73	37	B
G4BUO	555,390	990	187	C
G0MTN	499,731	1061	157	C
G3UFY	34,992	162	72	C
G3RTE	94,605	595	53	C 15
G4IYI	18,252	156	39	B 15
G0AEV	88,200	588	50	C 10
G0VOK	3,888	54	24	B 10

Scotland

GM0EGI	23,490	135	58	B
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GM4YXI	2,038,149	2603	261	C
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Guernsey

MU0FAL	83,628	303	92	B
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Wales

GW0GEI	660	20	11	C 160
GW7X (GW4BLE, op)	138,264	823	56	C 40

Hungary

HG5Z	9,480	79	40	A
HG9M	33,972	149	76	B
HA8FW	24,957	141	59	C
HA6IGM	432	16	9	B 20
HA8JV	192,420	1069	60	C 15
HA3NU	162,840	920	59	C 15
HA3DMF	8,550	95	30	B 15
HA5FA	969	19	17	B 15
HA5BA	840	20	14	B 15
HA9PP	9,990	111	30	C 10

Switzerland

HB9DDS	11,718	93	42	A
HB9DNQ	39,579	167	79	B
HB9FAP	1,211,955	1879	215	C
HB9DDO	506,574	1062	159	C
HB9CIP	24,087	217	37	C 10
HB9ACA	8,784	122	24	B 10

Italy

I5KAP	7,455	71	35	A
IR4R	195,111	489	133	B
IK3SCB	154,200	514	100	B
IZ5EBL	137,547	493	93	B
IK2THN	103,494	367	94	B
IV3RJT	84,900	283	100	B
IZ5FDD	76,884	298	86	B
IZ2ABN	53,286	214	83	B
IV3WMS	49,296	208	79	B
IU3A	46,872	248	63	B
IZ8DDG	41,238	174	79	B
IK7RVY	41,004	204	67	B
IZ0EHL	35,292	173	68	B
IZ4DYQ	31,329	177	59	B
I14G	30,600	170	60	B
IZ7EDQ	27,027	143	63	B
IK6OIN	23,643	111	71	B
IZ7CDB	22,479	127	59	B
IZ8DPO	19,980	111	60	B
IK7WPD	18,762	118	53	B
IK8NRW	15,264	96	53	B
IZ5DKF	15,264	106	48	B
IZ1ANZ	13,332	101	44	B
IV3TYS	13,113	93	47	B
IK2WZQ	13,110	95	46	B
I8TWB	11,094	86	43	B
IZ2EIH	10,800	75	48	B
I0YQV	8,487	69	41	B
IK0UTM	5,304	52	34	B
IK4MGJ	3,510	39	30	B
IV3NTX	3,360	40	28	B
IZ1DLY	1,980	33	20	B
IK2WYI	1,104	23	16	B
IR4T (I4UFH, op)	2,286,711	2943	259	C
IR1A	1,412,073	1937	243	C
IO4C	1,059,600	1766	200	C
IR4B (IK4AU, op)	466,470	1095	142	C
IK4ADE	160,398	399	134	C
IK2SND	109,872	336	109	C
IK2A00	55,380	260	71	C
IZ2ACG	33,930	174	65	C
I4AVG	53,325	395	45	C 80
IK1RLI	14,703	169	29	C 80
IU9S (IT9BLB, op)	295,020	1639	60	C 20
IT9STX	216,672	1184	61	C 20
IK8UND	103,320	615	56	C 20
IV3LBP	189	9	7	B 20
IY4W (I4LEC, op)	321,963	1819	59	C 15
IK2DUU	303,300	1685	60	C 15
IK2PTR	191,922	1103	58	C 15
IT9ZMX	155,904	896	58	C 15
IV3WMI	129,420	719	60	C 15
IK2UCK	46,944	326	48	C 15
IZ3ESV	8,091	87	31	B 15
IK1SPR	7,227	73	33	C 15
I1COB	5,694	73	26	C 15
IZ4AQL	2,160	36	20	B 15
IV3KSE	882	21	14	B 15

I2ODL (IK2YSA, op)

	89,892	681	44	C 10
IK8HCG	30,804	302	34	B 10
IZ4AFW	22,041	237	31	C 10
IK2TDM	12,717	157	27	B 10
IZØCEY	1,881	33	19	C 10
IK2RPK	405	15	9	B 10

Sardinia

IS0VSG	107,565	355	101	B
IS0LLJ	74,451	299	83	B

Norway

LA5JX	28,470	146	65	B
LA3BO	210	10	7	B 80
LA6FJA	39,468	286	46	C 20
LA9VBA	10,908	101	36	B 15
LA2JR	1,260	28	15	B 15

Luxembourg

LX7I (LX2AJ, op)	84,036	596	47	C 40
LX5A (LX1RQ, op)	180,717	1021	59	C 20
LX1NO	55,152	383	48	C 15

Lithuania

LY3CY	15,228	108	47	B
LY2IJ	148,185	445	111	C
LY2OU	12	2	2	C 160
LY2DM	8,835	95	31	B 20

Bulgaria

LZ1AQ	17,976	107	56	B
LZ2BE	11,220	85	44	B
LZ2UZ	1,242	23	18	B
LZ2PL	60,690	238	85	C
LZ5ZI	13,524	98	46	C
LZ2L (LZ2LDS, op)	720	24	10	C 80
LZ3UA	2,700	50	18	B 20
LZ2FM	3,339	53	21	B 15
LZ9X	42,240	352	40	C 10
LZ2GS	2,337	41	19	B 10

Austria

OE8SKQ	428,112	991	144	C
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Aland Islands

OH0Z (DL6LAU, op)	1,536,246	2349	218	C
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Finland

OH2BJ	13,800	92	50	B
OH1BOI	75	5	5	B
OH2PM	388,362	766	169	C
OH6YF	6,528	64	34	C
OH4A (OH6LI, op)	158,415	895	59	C 20
OH4R (OH4JFN, op)	18,315	165	37	B 20
OH4XX	298,620	1659	60	C 15
OH2XF	15,162	133	38	C 15
OH2BAH	8,448	88	32	C 15
OH4RH	1,200	25	16	C 15

Czech Republic

OK2ZV	277,020	684	135	B
OK2BGF	28,731	157	61	B
OK1VVW	3,588	46	26	B
OK2JJ	1,125	25	15	B
OK1DXW	12,672	88	48	C
OK2PMS	900	25	12	B 80
OK2BEN	810	30	9	B 80
OK1RI	165,474	951	58	C 40
OK2BRA	1,440	32	15	B 20
OL5Y	254,703	1439	59	C 15
OK1DUT	30,915	229	45	C 15
OK2ABU	12,654	114	37	C 15
OK2TCW	11,445	109	35	B 15
OK1CJN	11,286	114	33	B 15
OK1CZ	5,310	59	30	A 15
OK1DOL	1,620	30	18	B 15
OK1XC	21,630	206	35	B 10

Slovakia

OM4DN	52,530	206	85	B
OM3YK	28,161	149	63	B
OM8AA	9,711	83	39	C
OM3NA	54,096	368	49	C 20
OM1AW	2,223	39	19	B 20
OM7YC	4,200	56	25	B 15
OM3DX	7,980	95	28	C 10

Belgium

ON6WP	29,241	171	57	B
ON4KVA	2,139	31	23	B

ON4AAM	127,575	525	81	C
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OR3T (ON4UN, op)	89,817	611	49	C 80
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ON4XG	11,286	99	38	B 15
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Denmark

OZ1ACB	52,560	219	80	B
OZ7AEI	855	19	15	B
OZ1HXQ	939,120	1505	208	C

Netherlands

PA3BAY	7,839	67	39	A
PA9TT	1,836	34	18	A
PA0KHS	95,811	293	109	B
PA3GVI	79,083	261	101	B
PA8MO	56,523	227	83	B
PA3AAV	41,832	168	83	B
PA2NJJ	37,422	154	81	B
PA0COR	35,784	168	71	B
PA0CYW	31,050	150	69	B
PA3GBI	22,680	126	60	B
PA3GGW	16,050	107	50	B
PA0KDM	16,023	109	49	B
PA7DA	10,428	79	44	B
PA0ADP	9,804	76	43	B
PA0EHF	9,240	88	35	B
PB7RP	8,040	67	40	B
PA3ELD	3,612	43	28	B
PA1FIB	3,150	35	30	B
PA5BM	2,325	31	25	B
PA0JUM	106,272	328	108	C
PA0JNH	59,340	215	92	C
PA0MIR	11,934	117	34	B 20

SP3KFH (SP3JHY, op)

22,236

218

34

C

80

SP6LUV

3,720

62

20

C

80

SP6IXF

64,584

414

52

C

40

SP6FJ

7,020

78

30

B

20

SP7LXH

12

2

2

B

20

SO2R (SP2FAX, op)

329,760

1832

60

C

15

SN3A (SP3GEM, op)

249,480

1386

60

C

15

SN8F

104,328

621

56

C

15

SP4PBI (SP4Z, op)

60,192

418

48

B

15

SP3BVI

15,678

134

39

B

15

SP4XQN

11,118

109

34

B

15

SP5AKG

8,670

85

34

A

15

SP9PDF (SP6AXW, op)

4,617

57

27

B

15

SQ4NR

3,864

56

23

B

15

SP6AXW

1,131

29

13

B

15

SP7FBQ

216

9

8

B

15

SP9FJA

37,224

282

44

B

10

SP4D

13,440

140

32

C

10

SP2EXN

7,917

91

29

B

10

SP3FYX

3,975

53

25

C

10

HF7OI (SP6IHE, op)

1,566

29

18

B

10

HF70G

231

11

7

B

10

SQ9UM

210

14

5

A

10

Greece

SV1BJW

45,162

193

78

B

SV8CS

241,395

605

133

C

SV1GYG

41,172

188

73

C

SV2AEL

2,109

37

19

B

15

Bosnia-Herzegovina

T97J

10,920

130

28

C

Iceland

TF3MA

21,375

125

57

B

TF3AO

810

18

15

C

TF3VS

1,122

22

17

B

15

European Russia

UA3BL

19,965

121

55

A

RW6HJV

5,841

59

33

A

RV3AR

1,173

23

17

A

RV3FF

57,681

221

87

B

UA4FER

42,642

206

69

B

RL3AW

28,440

158

60

B

RN1AO

1,995

35

19

B

UA4ACP

1,242

23

18

B

RW1QN

1,104

23

16

B

RX3DCN

882

21

14

B

RX3MM

840

20

14

B

RK4FF

690,261

1609

143

C

RD4M (UA4LU, op)

148,410

510

97

C

UA4LCH

78,570

485

54

C

UA3TCJ

33,345

195

57

C

RV1CC

30,378

166

61

C

UA3BM

15,876

108

49

C

RZ3TZA

4,836

52

31

C

RN6FA

2,550

34

25

C

RN6BN

1,092

26

14

C

160

RA3AJ

2,835

63

15

C

80

RA4AG

38,640

280

46

C

20

UA4CC

21,360

178

40

B

20

RF4R (UA4RC, op)

20,202

182

37

C

20

UA3LHL

2,940

49

20

B

20

UA3DPX

19,152

152

42

B

15

RZ3DW

15,360

128

40

B

15

RA6CT

9,936

92

36

B

15

RW4FX

5,796

69

28

B

15

UA4PKM

1,218

29

14

B

15

RV3VZ

504

14

12

A

15

RK3XWD

324

12

9

B

15

RA6CO

46,683

399

39

C

10

Ukraine

UR4UKW

8,400

80

35

A

UT2UZ

7,140

70

34

A

UR5HAC

87,750

325

90

B

UT4MW

14,916

113

44

B

EM6M

6,771

61

37

B

UT5JDS

2,574

33

26

B

UZ5U

58,800

245

80

C

UY5ZZ

45,030

190

79

C

UX5NQ

126

6

7

C

160

UX0LL

10,998

141

26

C

80

UT5UML

264

11

8

C

80

UT4UO

31,500

250

42

B

40

UT2IV

18,315

165

37

C

40

UV7D (UT7DX, op)

98,112

584

56

C

15

UZ7U (UT3UA, op)

69,888

448

52

C

15

US7IGF

22,263

181

41

B

15

UT7DK

32,841

267

41

C

10

Latvia

YL2NK

7,326

74

33

B

YL2KO

474,957

1077

147

C

YL2GD

210,141

543

129

C

YL2KF

86,832

536

54

C

15

Romania

YO4AAC

2,820

47

20

A

YO3APJ

170,235

485

117

B

YO3CZW

62,496

217

96

B

YO7ARY

34,719

163

71

B

YO4GNJ

528

16

11

B

YO9HP

62,652

227

92

C

YO2BEH

3,591

57

21

C

40

YP3A (YO3GOD, op)

141,120

840

56

C

20

YO6QT

1,620

36

15

B

20

YO3RU

4,950

66

25

C

15

Yugoslavia

YZ1Z (YZ1DO, op)

19,992

119

56

A

YT7TY

5,775

55

35

A

YZ1V

1,092

28

13

B

80

YZ9A

60,480

420

48

C

40

YU1JW

242,490

1370

59

C

15

YZ1AU

217,533

1229

59

C

15

YT9X (YU1ZZ, op)

177,480

986

60

C

15

YT7Z (YU7EU, op)

108,192

644

56

C

15

4N1N (4N1LB, op)

102,312

609

56

B

15

YZ7A (YU7CM, op)

37,044

343

36

B

10

YU7KM

6,552

84

26

B

10

YU1EQ

5,976

83

24

B

10

Macedonia

Z36W

7,992

74

36

C

Z35G

19,740

188

35

C

10

North America

Barbados

8P1A (W2SC, op)

9,272,472

9064

341

C

8P9NX (W0SA, op)

1,582,632

2586

204

C

Cuba

CO2JG

1,282,365

2065

207

B

CO8ZZ

123,816

737

56

C

80

CM8WAL

319,368

1901

56

B

10

CO8TW

260,820

1610

54

B

10

CO2TK

179,163

1171

51

B

10

CM6LPB

6,912

96

24

B

10

Martinique

FM5GU

224,082

1266

59

C

80

Dominican Republic

HI3TEJ

1,255,881

2003

209

A

HI8ROX

293,454

714

137

B

Panama

HP3XBS

237,162

1363

58

B

10

Honduras

HR1AAB

53,724

242

74

B

HR1RBM

23,862

194

41

B

20

Grenada

J37LR (VE3EBN, op)

285,660

828

115

B

St. Vincent

J88DR

2,945,277

3677

267

B

Alaska

AL1G

666,927

1453

153

C

WL7M

522,588

1177

148

C

Virgin Islands

WP2ZZ

6,117,444

6453

316

C

KV4FZ

15,180

115

44

C

160

Puerto Rico

WP3GW

31,356

156

67

B

WP4LNY

10,062

78

43

B

WP3R (K9PG, op)

9,650,745

9165

351

C

Guatemala

TG9ASO

50,337

329

51

B

40

Costa Rica

Ti5N

1,944,441

2603

249

A

DK8TU/Ti8

874,158

1637

178

B

Ti2DLL

174,924

516

113

B

Ti0RC (Ti4ZM, op)

127,542

733

58

B

10

Antigua & Barbuda

V26P (W5AJ, op)

5,420,727

5629

321

B

Belize

V31LU (W2LU, op)

225,144

636

118

B

St. Kitts & Nevis

V47KP (W2OX, op)

6,224,640

6484

320

C

V44NK

1,849,344

2752

224

C

British Virgin Islands

VP2V/W3IKE

7,245

69

35

B

Bermuda

VP9/W6PH

4,344,684

4583

316

B

Mexico

XE2AC

2,201,418

2889

254

B

XE2AUB

739,986

1378

179

B

XE1AL

235,800

1310

60

C

20

Cayman Islands

ZF2DQ (K0DQ, op)

5,348,814

5153

346

C

ZF2AH

641,964

3508

61

C

15

Oceania

Philippines

DZ1BP (DU1BP, op)

42,372

214

66

B

DU1EV

7,680

80

32

B

4F4ACV

3,381

49

23

C

DU1LER/4

792

22

12

B

15

Gum

KH2/WX8C

250,965

715

117

C

Hawaii

KH6/K2PLF

2,024,760

2872

235

B

KH6/W4MDL

69,660

258

90

B

AH6HH

37,962

171

74

B

AH6NF

23,214

106

73

B

KH7X (KH6ND, op @ KH7R)

7,370,550

7445

330

C

KH6GMP

181,134

1041

58

B

15

Central Kiribati

T31MY (KF4TUG, op)

186,006

1069

58

B

15

Australia

VK4EJ

136,224

516

88

B

VK4UH (W3UL, op)

27,180

151

60

B

VK4FJ

24,072

136

59

B

VK3SM

2,925

39

25

B

VK5EMI

912

19

16

B

VK5GN

885,516

1354

218

C

VK2CZ

203,130

555

122

C

VK4WPX

26,316

172

51

C

VK3ZMD

12,330

137

30

C

80

VK7VH

3,456

48

24

B

20

Indonesia

YC9WZJ

19,350

129

50

B

YB0A

107,328

344

104

C

YB0ZZ (OK1JR, op)

816

17

16

C

YB2DGR

1,521

39

13

B

15

New Zealand

ZL3DW

1,944

36

18

B

ZL1JKY

1,776

37

16

B

20

South America

Chile

3G5A (XQ5SM, op)

261,747

687

127

B

XQ1SCQ

145,416

664

73

B

CE4Y (CE4FX, op)

396,540

2203

60

C

10

Bolivia

CP1FF

5,040

48

35

B

Uruguay

CX7BF

62,550

278

75

B

CX7BY

168,858

954

59

C

15

CX5BW

525,027

2869

61

C

10

CX8CP

423,030

2390

59

C

10

CX4DX

137,142

802

57

B

10

Ecuador

HC1HC

704,436

1249

188

A

Colombia

HK3AXY

419,085

1005

139

B

Argentina

LU3DR

305,802

809

126

A

LT5H (LU2HF, op)

1,378,080

2610

176

B

LV7H

1,151,376

2312

166

B

LV0N

1,037,568

1792

193

B

LU1FF

499,320

1095

152

B

LU9HO

282,600

785

120

B

LU5EVK

146,880

510

96

B

LU1AS

143,682

622

77

B

LU1NDW

2,598,732

3902

222

C

LU7DW

856,710

1710

167

C

LT0H (LU3HY, op)

298,080

1656

60

C

20

AY8A (LU8ADX, op)

257,481

1407

61

C

15

L44DX (LW1DTZ, op)

204,594

1118

61

B

15

LU1HF

481,473

2631

61

C

10

LU6ETB

476,718

2563

62

C

10

LO7H

377,010

2130

59

C

10

LW9EOC

295,452

1698

58

B

10

LU5FII

276,120

1560

59

B

10

LU4DX

229,680

1320

58

B

10

LU1VEW

189,567

1071

59

B

10

LR1F

173,880

1035

56

B

10

LT1A (LU3CT, op)

171,912

988

58

A

10

LU8DW

159,036

914

58

B

10

LU4HW

106,272

656

54

B

10

LU8CM

60,450

403

50

B

10

LU5DIT

11,856

104

38

B

10

LU1IBL

240

10

8

B

10

Aruba

P4/K2LE

282,897

731

129

B

P43E

119,271

479

83

B

Brazil

PY2NA

524,832

1136

154

B

PR7FN

333,597

919

121

B

PY7IQ

313,728

817

128

B

PY7EG

218,178

713

102

B

PP7ZZ

179,220

515

116

B

PP2KR

53,922

209

86

B

PY3SB

53,199

257

69

B

PY2DJ

4,950

50

33

B

PY3ML

3,960

40

33

B

PY2NDX

3,828

58

22

B

PY3PA

571,212

1161

164

C

PV8DX

274,950

650

141

C

PT7WA

103,305

355

97

C

PY4RO

94,860

372

85

C

PY3MT

3,741

43

29

C

PR7AR

75

5

5

B

80

XZ3S

59,784

376

53

C

40

PY2NY

229,680

1276

60

B

20

PP5KE

154,800

860

60

C

20

PR7FMT

119,190

685

58

B

20

PT2ND

109,704

653

56

B

20

PS8NF

80,352

496

54

B

20

PY1KX

49,878

326

51

B

20

PP5ZP

38,016

264

<

PY1NX	139,272	829	56	B	10
PY2KM	101,232	592	57	C	10
PU2PTO	68,688	424	54	B	10
PY4PW	65,943	431	51	B	10
PT2PS	49,536	344	48	B	10
PU2RFA	39,024	271	48	B	10
PY7VI	34,965	259	45	B	10
PU7EEL	27,864	216	43	B	10
PU2VYT	4,290	55	26	B	10
PV2EJ	1,914	29	22	A	10
PV8IG	27	3	3	B	10

Fernando de Noronha					
PY0FF	398,940	2180	61	C	20

Venezuela					
YV4AA	353,400	760	155	B	
YV5AAX	47,481	323	49	B	
YV5MBX	16,539	149	37	C	160
YV3AZC	170,694	981	58	C	80
YV4FZM	116,928	696	56	C	80
YY5YMA	19,647	177	37	B	80
YV7QP	8,640	96	30	B	80
YV5OHW	198,882	1143	58	C	40
YV5LIX	330,282	1866	59	C	20
YV5OIE	221,940	1233	60	B	20
YV4DDK	159,660	887	60	C	20
YV4EWW	40,896	284	48	B	20
YV4YX	43,875	325	45	B	15
YY5JMM	150,864	898	56	B	10
YV5JRU	40,836	332	41	B	10
YV4FJK	33,075	245	45	A	10

Paraguay					
ZP6Y	1,008,948	2026	166	C	

Single Operator Assisted					
Africa					
CT3EE	385,050	850	151	C	
Asia					
7L4IOU	173,352	466	124	B	
RA0AM	89,265	541	55	C	
JQ1NGT	22,644	148	51	C	
JK2VOC	10,764	92	39	B	
JA0FVU	384	16	8	C	
JA1LBZ	231	11	7	B	

Europe					
LY7Z (LY2TA, op)	1,449,723	2167	223	C	
YT7A (4N7DW, op)	1,055,760	1660	212	C	
DL6FBL	1,051,650	1845	190	C	
OZ1ADL	657,675	1185	185	C	
OH6NIO	510,876	1234	138	C	
IK0YVV	382,848	997	128	C	
S51DX	151,101	489	103	C	
DK7YY	125,580	455	92	C	
HA5PT	47,280	197	80	B	
OE8YDQ	37,380	178	70	C	
LY2CY	33,744	152	74	C	
EA1AK/7	17,907	127	47	B	
DL4RCK	14,523	103	47	B	
EA3DUZ	2,775	37	25	C	
ON5ZO	2,208	32	23	B	

North America					
TO1A (IK2QEI, op)	6,295,320	6264	335	C	

South America					
ZX2B (PY2MNL, op)	1,629,504	2624	207	B	
LW5EE	347,616	1136	102	B	
PY2GA	87,552	304	96	C	

Multioperator Single Transmitter

Asia					
JA8RWU (+JH8PNE, JR8VSE, JO1DFG)	1,086,180	1684	215	C	
JA7YAA (JG7PSJ, JO7FTJ, ops)	1,084,860	1722	210	C	
Ji2ZJS (JA2AXB, JA2JSF, JE2HCJ, JG2TSL, JH2UVL, JL2TAW, JM2RUV, ops)	1,002,600	1671	200	C	
JA2ZJW (JH2CMI, JH2SON, JF2QNM, ops)	792,720	1468	180	C	
JA1KQX (+7N2KRX, 7M4KRX, JM1JZN, JL1XMN)	239,649	629	127	C	
RK0AXX (RU0AIG, RV0AU, RX0AE, RV0AR, RA0AHC, ops)	144,072	552	87	C	
RZ0IWR (UA0IAS, UA0IHA, ops)	27,195	245	37	B	15
RK9CWW (RA4CF, UA9CIR, ops)	3,825	51	25	C	

Europe					
TM5C (F5VCO, F6ARC, F6CTT, ops)	4,384,065	4855	301	C	
MU2A (5B4WN, 5B4AFM, ops)	3,132,489	3853	271	C	
OM7M (OK2BFN, OM3PA, OM3PC, OM5RW, OM5RM, OM5ZW, ops)	2,111,751	2697	261	C	
HG1S (HA1TJ, HA1DAE, HA1DAC, HA1DAI, HA3UU, HA3LN, HA1AG, HA1SN, HA1AH, ops)	1,781,472	2464	241	C	
IR4M	1,716,480	2384	240	C	
M5ZAP (+M0TTT)	1,670,172	2359	236	C	
G6PZ (+G3TJE, G4QJH, G0CAC, G0WMW)	1,661,088	2288	242	C	
IO4T (IK4VET, IK4XCL, IZ4DIJ, IK4HLQ, IZ4DIJ, ops)	1,424,088	2082	228	C	
EA3RKG (+ ops)	1,161,363	1907	203	C	
HB9AUS (+HB9AJM, HB9BYT, HB9CVI, HB9CXZ, HB9DPD, HE9EEX)	1,134,294	1673	226	C	
OL7R (OK1XUV, OK1WMW, OK1ISB, ops)	931,722	1486	209	C	
LN8W (LA5KO, LA9HW, LA9VDA, ops)	927,507	1523	203	C	
IR2C (IK2JUB, IK2FIL, IW2NOR, I2MWY, IZ2EEV, IZ2ABI, IW2JOP, ops)	705,348	1244	189	C	
IK1MJG (+I1HAG, I1VDM, IZ1CRR, IK1NAO, I1PHX, I1GJC, IZ1CCE, IK1RQQ, I1RB)	691,950	1318	175	C	
PI4TUE (PA5MS, PA5MW, PA9JB, ON9CC, ops)	690,975	1245	185	C	

IK0NFV (+I0CUT, IK0LNN, IK0OER, IK0PEA, IK0SME, IZ0BXZ)	636,291	1159	183	C	
OZ5ESB (OZ1CWP, OZ1INN, OZ4AFQ, ops)	565,284	1156	163	C	
OM4A (OM4EX, OM4DW, ops)	531,561	1061	167	C	
II3A (IV3RAV, IV3HYD, IV3RCH, IV3GHY, ops)	459,963	1043	147	C	
ED2TA (EA2CK, EA2CRG, EC2ADZ, EA2AIJ, ops)	393,162	851	154	C	
SV1DPP (+SV1DPI, SV1CIB, ops)	323,694	734	147	B	
IO2L (I2OKW, KF6EEZ, ops)	181,260	530	114	C	
OL2A (OK2PEM, OK2HBY, OK2ARM, ops)	51,948	234	74	C	
US0Q (UT2QT, UY5ZZ, ops)	41,811	181	77	C	
UR4IYZ (UT4IR, UT8IM, ops)	9,240	70	44	C	
SN75PRK (SP9ADU, SP9ZW, ops)	2,448	34	24	B	

North America					
VP5B (K4ISV, K4CN, ops)	8,556,132	8438	338	C	
VP5A (WE3C, KQ3V, ops)	8,322,048	8064	344	C	
HU1A (YT1AD, YU1RL, RZ3AAA, YS1RR, ops)	7,175,067	7097	337	C	
6Y8Z	4,346,298	4878	297	B	
V31QQ (KQ1F, K1XM, ops)	3,922,539	4259	307	B	
PJ7B (W8EB, W8DVC, ops)	531,930	1190	149	C	

Oceania					
KH6RR WH6H AD6E	4,058,100	5010	270	C	

South America					
FY5KE (F1HAR, F5HRY, F5MZN, F6FVY, FY5FY, ops)	8,890,704	8516	348	C	
9Y4TBG (DL6RAI, IV3IYH, ops)	7,703,535	7805	329	C	
OA4O (OA4BHY, OA4AHW, OA4DJW, OA4DKC, OA4DII, ops)	3,793,458	4666	271	C	
LT1F (LU1FAM, LU1FGE, LU1FJ, LU1FKR, LU3FZW, LU6FQD, ops)	3,606,324	4988	241	C	
LU2FA (+LU1FGZ, LU1FZR)	3,192,948	4398	242	C	
PY5KD (+PU5RAS)	1,028,904	1994	172	C	
LU1BJW (+LU7DW, LU6AXV, LU1AEE)	681,408	1456	156	C	
PY3ARD (PY3CGP, PY3DX, ops)	13,530	110	41	C	

Multioperator Two Transmitters

Asia					
JA1YPA (JA1PEJ, JO1CRA, ops)	213,246	718	99	C	

Europe					
9A7A (9A4RX, 9A6DM, 9A3TR, 9A3OS, 9A7V, 9A8A, 9A2ME, ops)	3,511,200	4400	266	C	
HG6N (HA2NA, HA2SX, HA3OV, HA6DX, HA6ND, HA6NF, HA6NL, HA6NY, HA6ON, HA6PX, ops)	2,822,004	3646	258	C	
RU1A (RW1AC, RV1AW, RA1ACJ, UA1ARX, RA1AIP, UA1AKC, ops)	2,400,717	3163	253	C	
DH1NFL	2,163,078	2931	246	C	
LZ9W (LZ1ZD, LZ2CJ, LZ2HM, ops)	1,300,032	1952	222	C	
EA4URE (EA4BT, EA4HP, EC4ABL, EC4ABK, EC4AGN, UY7CW, EB4EPJ, ops)	1,082,466	1562	231	C	
EA3EJI (+EA3CCN)	12,420	90	46	B	
UU0JM (+UU4JOU)	11,058	97	38	C	
YO3KYO (YO3FLQ, YO3GCL, ops)	4,680	60	26	B	

North America					
6D2YFM (W5SB, N5DO, KD5BXZ, KE5OG, W5PF, XE1YFM, KA5AKG, W5IDX, XE1YBD, ops)	9,564,027	9349	341	C	
V26DX (W3CF, N2EA, KD3TB, WX0B, N5CK, ops)	5,251,914	6186	283	B	
TI8/K4UN (+W4BD, AK5E, K4ZJ, TI2KAC)	4,505,457	4829	311	C	

South America					
PJ2T (NW0L, AE9B, WB9Z, ops)	13,061,412	12404	351	C	
PY3MHZ (PY3AFS, PY3BZA, PY3BM, PY3FOX, PY3DQ, PY3ABT, PY3MM, ops)	1,253,364	2429	172	C	

Multioperator Unlimited Transmitters

Asia					
JA3YBK (JH3PRR, JG3KIV, JP3PZD, JH4NMT, JR4ISF, ops)	2,744,508	3796	241	C	

Europe					
9A1A (9A5W, 9A7R, 9A4WW, 9A6A, S51R, 9A5E, 9A9A, ops)	4,042,020	4646	290	C	
IR4X (I4TJE, I4VEQ, IV3TMV, IK2NCJ, IK2QPR, IK2ULH, ops)	3,832,488	4839	264	C	
RW2F (RA2FA, RN2FA, RV2FW, UA2FB, UA2FF, UA2FZ, ops)	3,061,575	3711	275	C	
OM0M (OM3CHL, OM7ZZ, OM8AU, OM8AW, OM0WR, ops)	842,604	1433	196	C	
LY7A (LY3NUT, LY2KJ, LY3DA, LY1FU, LY2KZ, LY2UF, LY2NK, LYR346, LY3NFK, ops)	708,954	1366	173	C	