

Number groups after call letters denote following: Band (A = all), Final Score, Number of OSOs, and Prefixes. An asterisk (*) before a call indicates low power. Certificate winners are listed in bold-face. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

**2010 WPX RTTY RESULTS
SINGLE OPERATOR
NORTH AMERICA**

United States		1835	701
K1SFSA A		4,749,976	1835 701
(Op: #K1TTT)			
WE1H	*	2,138,314	1246 586
W1BV	*	2,075,409	1225 553
W1AN	*	1,766,430	1101 570
AK1W	*	1,765,500	1003 535
(Op: K5ZD)			
NG1G	*	1,610,892	1071 522
K0DU/L	*	1,464,242	1271 566
W1B/H	*	1,152,270	850 465
W1ZK	*	909,410	720 422
W1EQ	*	745,953	714 403
K3IUI/1	*	671,825	642 385
A1T1	*	512,259	541 361
WE1O	*	498,764	475 329
NA1OP	*	262,548	353 234
(Op: W1CTN)			
K1LZ	*	115,050	235 177
K0GKP/1	*	96,368	233 152
KE1FO	*	88,128	182 153
N1SXL	*	73,576	170 136
WA1Z	*	31,648	98 86
K1GE	*	14,700	77 70
KM60P/1	*	3,720	33 31
W1UJ	*	385	11 11
AE1P	7	425,896	398 278
*KA1C	A	517,632	621 337
*NJ1H	*	442,294	492 281
*W1FA	*	310,329	400 261
*N8WXQ/1	*	266,240	406 260
*W1YO7ARY	*	158,340	321 210
*KF1D	*	150,144	306 204
*W1MAW	*	147,804	356 218
*KA1COR	*	88,796	187 158
*N1AO	*	60,858	161 138
*W0TN	*	29,164	113 92
*W2IUI/1	*	26,400	126 100
*WA1ZYX	*	24,192	100 84
*W1M1J	*	21,504	113 84
*W1MIG	*	16,356	110 87
*N1UZ	*	14,421	83 69
*K1J1	*	13,260	85 78
*W1HG	*	8,160	70 60
*KX9Y/1	*	5,246	43 43
*K2RS/1	*	3,311	52 43
*N1WC	21	40,796	143 124
*K1UIX	14	74,909	221 173
*AB1J	7	415,872	419 288
*K1IX	*	334,536	391 263
*W1CSM	3.5	2,916	33 27
N2WK	A	4,412,529	1821 747
KF2O	*	2,325,036	1204 622
NO2T	*	2,011,746	1249 561
KA2D	*	1,645,788	1002 534
WA2ZTU	*	1,279,632	968 503
AA2NA	*	715,500	709 375
W2LE	*	385,956	467 302
K2MK	*	327,510	421 270
K2NV	*	202,894	321 229
WB2JEP	*	94,227	195 147
NG2P	*	93,312	209 162
NJ1F2	*	53,926	149 118
W2RZS	*	44,625	156 125
(Op: WB2NVR)			
W2IUC	14	7,260	58 55
W1TY/2	7	1,343,626	774 463
N2EIK	3.5	33,276	147 94
*NV2G	A	1,162,974	907 478
(Op: N2ZN)			
*N2FF	*	839,375	678 425
*K2DSL	*	817,430	839 430
*AI9PI/2	*	591,280	649 380
(Op: N2NF)			
*N2CU	*	581,007	571 379
*NA2M	*	433,950	445 330
*K2ONP	*	428,120	474 308
*N2YBB	*	427,194	486 293
*K2YG	*	359,073	453 279
*K2SJ	*	334,554	452 274
*WA2LXE	*	241,340	414 220
*N2MIJN	*	233,748	390 258
*K2DMX	*	224,895	390 235
*K2UF	*	206,064	345 212
*KB2NB	*	200,265	317 237
*WA2MCR	*	175,695	313 221
*K2DB	*	145,299	262 187
*K2DAR	*	108,834	220 187
*WB2SXJ	*	82,834	221 166
*W2MXX	*	82,546	196 143
*KS2Z	*	66,305	205 149
*N2CO	*	60,632	172 143
*AD2TM	*	49,764	167 132
*KA2FHN	*	44,526	153 123
*WA2NLL	*	40,626	135 122
*KB2ESY	*	37,932	141 116
*WB2TPS	*	29,760	104 93
*ND2Z	*	28,296	137 108
*K2SZ	*	25,474	114 84
*KB2HSH	*	14,212	85 76
*N2NOM	*	14,140	91 70
*WV2ZOW	*	13,082	74 62
*KR2D	*	8,294	61 58
*WB2RIS	*	1,150	24 23
*N2ZAK	14	100,200	269 200
*K2PAL	7	134,460	224 166
K3MM	A	6,158,748	2361 771
AA3B	*	5,167,272	2087 759
W3VF	*	3,617,046	1606 666
W3MF	*	3,570,750	1649 690
K03F	*	1,688,084	1044 508

K3WW	*	1,444,480	966 488
WB3FZ	*	797,397	664 393
K3RWN	*	743,785	758 395
K3MD	*	417,600	476 320
N3NJ	*	392,370	489 319
N3XL	*	291,192	419 264
K3PU	*	280,078	402 262
KD3TB	*	199,080	357 237
W3DAD	*	128,516	254 178
NN3RP	*	115,400	302 200
K3PG	*	109,900	261 175
K3RMB	*	101,976	250 168
WA3AAN	*	76,860	179 140
N3MX	*	56,070	151 126
W3CX	*	24,138	96 81
A130	14	24,795	110 95
W0BR/3	7	136,416	222 174
*WA1LWS/3	A	748,284	713 381
*W3DON	*	683,688	667 366
*KB3LIX	*	634,385	596 355
*NY3DX	*	335,514	399 281
(Op: K3SV)			
*W3BUJ	*	283,803	401 247
*AB3GY	*	211,770	311 234
*K3TW	*	201,798	364 222
(Op: K1RY)			
*N3OO	*	198,360	350 228
*N3CHX	*	184,128	354 224
*W4EE/3	*	164,615	327 205
*KB3KXX	*	140,118	266 193
*KN3A	*	122,952	254 188
*K3TN	*	77,404	195 148
W4XTM	*	982,128	887 444
K4CX	*	980,208	918 432
KR4F	*	696,384	601 403
N4VV	*	574,979	609 347
NJ4Y	*	504,510	488 335
KG4MGE	*	440,550	495 330
N4JF	*	399,726	476 318
W7HJ/4	*	358,844	433 283
K4HAL	*	355,993	497 287
W4UK	*	333,494	535 287
N4QS	*	312,156	446 276
KC4SAW	*	297,550	379 275
W0YR/4	*	282,486	368 267
A4HVV	*	276,853	348 251
K4DLI	*	264,368	408 248
W2OO/4	*	234,588	316 226
K3K0/4	*	232,065	299 243
WC2Z/4	*	232,050	348 238
N4TL	*	187,320	318 223
K04XJ	*	170,345	367 217
NB4M	*	155,540	344 202
W4FW	*	154,660	318 220
K4EJ	*	146,703	264 237
W0BR/4	*	101,850	189 175
N3UA/4	*	99,981	213 161
K4SV	*	76,446	181 137
A4JFM	*	68,328	173 156
W4GHD	*	47,640	153 120
WD4HM	*	44,254	122 109
KG4CUIY	*	43,585	139 115
AE4EC	*	36,708	157 114
AA4LR	*	29,639	136 107
W4OJC	*	29,145	112 87
W4BCC	*	23,859	139 99
N4FY	*	23,850	99 90
N3BM/4	*	18,620	78 70
W6UB/4	*	18,048	64 64
NN4K	*	14,740	74 67
N01W/4	*	9,891	70 63
(Op: K1KO)			
K4KAY	*	693	24 21
K4FJ	21	977,040	803 472
W4Y	*	5,712	55 51
W4AR	14	1,810,284	1261 644
(Op: N4ZZ)			
W040	*	1,160,460	969 540
K4SKB	*	151,840	260 260
W1T0/4	*	1,947	38 33
K9OM/4	7	1,986,600	929 525
W4CU	*	390,724	399 274
AA4VV	*	313,196	311 247
K4WV	3.5	81,972	226 138
*WE4M	A	3,325,800	1674 680
*N4IG	*	1,135,464	900 484
*WB2RHM/4	*	718,685	645 365
*K1GU/4	*	658,665	590 357
*WF7T/4	*	519,612	634 318

*AB4SF	*	416,784	510 304
*NA4K	*	300,300	415 275
*K16D/4	*	279,009	413 261
*W40TN	*	266,305	419 241
*WS9M/4	*	239,990	382 233
*AA4YL	*	196,650	326 230
*N4AAI	*	181,930	380 230
*KA4QD	*	179,208	300 228
*WBKHP/4	*	178,542	353 218
*K4MIL	*	163,815	253 201
*W00QG/4	*	155,820	318 196
*WA4EEZ	*	153,252	227 198
*KM4JA	*	151,064	317 184
*KE4KY	*	150,176	307 208
*WB7ECS/4	*	114,896	218 172
*K4DSP	*	103,488	221 176
*KA4TEU	*	100,701	238 167
*ND4X	*	92,746	208 158
*AJ4CU	*	81,732	162 139
*WB5NMZ/4	*	76,500	246 150
*KJ4JZ/W	*	67,592	199 136
*K04PU	*	66,582	225 137
*AA4FJ	*	66,150	209 135
*WBK	*	54,234	162 131
*K4EEY	*	46,440	157 120
*NA4C	*	45,815	160 119
*K5AS	*	45,030	178 114
*K4FT	*	35,672	136 98
*KN4Q	*	32,318	139 113
*KG4JGQ	*	26,260	114 101
*AE4O	*	23,940	124 95
*K4WNV	*	23,822	106 86
*N4UC	*	22,960	103 80
*AA1AR/4	*	21,344	135 92
*K4FTO	*	16,932	107 83
*N4GL	*	15,244	82 74
*KB4RGW	*	14,626	79 71
*W4RYN	*	14,094	94 81
*AA4RP	*	10,408	72 68
*WE3JDF/W4	*	10,168	69 62
(Op: VE3JDF)			
*W4WNT	*	6,930	51 45
*W4PFM	*	6,762	50 49
*WA30FC/4	*	6,688	47 44
*WB0JR/4	*	5,980	57 46
*W4BOPH/4	*	5,544	49 42
*N4LF	*	5,375	46 43
*W4DDR	*	5,040	42 40
*W4JHU	*	3,600	46 40
*W4GM	*	2,800	39 35
*K4EDI	*	1,638	27 26
*KR1ST/4	*	24	3 3
*W4LC	14	542,841	554 403
*K4FFF	*	42,182	157 131
*KJ4WV	*	2,048	37 32
*KJ4WV	*	336	13 12
*KJ4WV	*	336	13 12
*K4CHW	7	692,040	580 365
*N3TG/4	*	61,500	141 123
*W54E	*	352	8 8

K5DU	A	2,696,343	1847 611
WA5ZUP	*	2,230,232	1756 596
K7IA/5	*	1,396,500	1236 523
NX5O	*	1,364,639	1190 505
W5K1	*	533,750	561 350
AC4CA/5	*	323,628	529 298
KD5JAA	*	275,233	357 287
KZ5J	*	209,100	374 246
K5N2	*	193,914	345 243
AA5VU	*	171,380	339 220
AB5C	*	134,830	299 194
K5HDU	*	121,260	295 188
W5AP	*	80,280	256 180
N5CN	*	49,432	198 148
NS5U	*	33,155	121 95
K5UO	*	22,274	98 86
KF5EHV	*	7,344	70 51
KUSB	*	3,192	53 42
KK5OQ	21	1,146,036	931 516
AA5AW	14	4,438,686	1168 622
AE5AA	7	2,675,616	1169 593
(Op: NS5M)			
NS5WY	*	30,780	122 95
W5JAY	*	5,550	45 37
*AD5XD	A	724	

N6KW7	*	28,160	132	88	*KA90	*	74,088	177	147	*VE3VID	*	480	15	15	RM9RZ	*	1,612,737	948	483	J01BVI	*	63,872	158	128
WR7Q	*	24,748	117	92	*W9VQ	*	51,968	159	128	*VE3RHD	14	58,588	168	151	UA9BS	*	1,070,784	625	394	JA1ZZ	*	53,845	157	121
W7ABC	*	18,700	107	85	*AK9F	*	48,037	158	121	*VE3GSI	3.5	96,768	196	126	RV9UW	*	844,176	698	346	JA1KEB	*	5,402	50	37
KV7DX	*	18,656	116	88	*N9EP	*	46,740	161	123						RK9UE	*	827,436	543	318	JA1HGY	*	90	5	5
KALL7	*	17,385	118	95	*N7GVW/9	*	39,785	127	106	VE4EAR	A	175,750	259	185	RA9AA	*	594,008	586	328	JN1RQV	21	22,707	95	87
KETFE7	*	49	6,000	49	*W9AKS	*	34,983	118	117	VE5MX	A	329,175	441	275	UA9OCJ	*	378,720	388	263	JN4WPF	*	21,250	99	85
KR7RK	*	5,616	37	36	*AE9J	*	33,008	142	92	*VESZ3	A	67,170	788	355	RA9UN	*	104,960	122	164	JF1JFK	7	540,432	367	278
W7WHY	*	3,007	37	31	*AI9K	*	24,196	132	117	*VASLF	*	301,860	520	234	RZ9AR	*	34,968	129	93	*JP1ODH	A	737,856	660	578
W7ZR	21	376,336	553	344	*K9OH	*	22,761	98	81					R9RR	21	424,080	499	330	*J01WKO	*	713,856	560	328	
N7BV	*	196,980	448	245	*WR9Y	*	20,540	99	79	VA6ZZZ	A	720,621	868	319	RZ9HT	14	1,419,894	989	531	*7N2UQC	*	416,208	521	276
W7MRC	*	17,353	99	67	*W09T	*	5,130	52	45	VX6AO	*	427,558	634	313	RV9WP	*	377,971	441	313	*JG1GGU	*	377,844	607	276
KK700	14	1,043,385	1079	523	*AF9J	*	4,747	58	47					R9UCAC	*	127,095	246	185	*JA1FRO	*	154,980	263	180	
KZ7X	*	985,395	981	537	*K9MS	*	3,978	36	34	VE6RRD	*	9,176	79	62	RZ9JQ	*	10,089	71	59	*JA1BWA	*	153,340	277	170
N7NM	*	730,800	832	450	*K9PY	*	2,923	43	37	VE6SKY	14	3,696	44	42	RK9XJ	7	77,795	129	109	*JA1IZ	*	116,336	246	176
K7ABC	*	17,575	152	95	*W9THD	*	29	26		*VE6DJT	A	104,250	246	150	*R9SCP	A	1,796,229	1060	465	*JA1RQT	*	85,813	207	161
K7AP	7	765,706	640	349	*W9LH	14	167,760	283	240	*VE6MO	*	56,070	194	126	*R9SAA/9	*	1,316,934	802	414	*JA1AZR	*	61,628	180	124
W6AEA/7	3.5	77,832	232	138	*N9LX	7	2,940	30	30	*VX6WQ	14	1,087,788	969	494	*UA9AFS	*	1,033,134	782	409	*JA1IE	*	60,452	174	127
N6M4/7	*	2,752	39	32	AB0RX	A	3,312,295	1773	707					*RA9FX	*	660,341	652	347	*JJ1OFO	*	29,986	128	94	
*N7E51	A	454,894	757	341	K0FX	*	1,395,160	1110	520	VE7CF	A	642,147	733	363	*UA9JNG	*	621,425	634	371	*JK1NSR	*	15,408	81	72
*N7E52	A	545,894	359	341	NOAT	*	1,389,588	1118	516	VE7HBS	14	113,232	340	168	*RA9BJ	*	583,214	597	326	*JA1CPT	*	12,180	68	60
*N7E53	A	545,894	585	341	K0JJR	*	624,764	728	410	VE7KS	7	162,288	214	168	*RA9BJ	*	391,389	437	283	*JK1TCT	*	3,393	31	29
*N7E54	A	545,894	585	341	K0JLJ	*	521,281	644	314	*VATST	A	983,754	916	387	*RA9BJ	*	345,428	353	283	*K7JZ	*	3,069	33	30
*N7E55	A	545,894	585	341	W0TY	*	521,043	623	339	*VA7KO	*	795,750	736	375	*R4WAA/9	*	342,076	427	266	*JA1OHP	*	2,730	33	30
*N7E56	A	545,894	585	341	K5OAA	*	500,364	713	339	*VGTAM	*	512,262	725	398	*RA9HM	*	288,376	385	323	*JF1HJX	*	2,700	30	30
*N7E57	A	545,894	585	341	A1P10	*	478,500	576	348	(Op: V7ATAM)				*UA9OAI	*	265,725	351	225	*K730ZQ	*	954	20	18	
*N7E58	A	545,894	585	341	W0NL	*	443,325	555	345	*VA7RY	*	422,712	502	309	*RK9AN	*	229,845	293	199	*JF1RYU	28	3,939	52	39
*N7E59	A	545,894	585	341	K0TG	*	342,790	551	295	*VX7BC	*	292,876	414	236	*RU9AZ/9	*	216,890	325	205	*J11ALP	21	78,343	189	157
*N7E60	A	545,894	585	341	K10F	*	327,222	521	318	*VE7BSM	*	100,278	265	162	*RX9DJ	*	199,000	298	199	*J11BN	*	5,760	49	45
*N7E61	A	545,894	585	341	W0BN	*	316,317	503	291	*V7FST	*	65,512	178	136	*UA9OLO	*	54,544	142	112	*J11UD	*	1,464	24	24
*N7E62	A	545,894	585	341	K4IUIHJ	*	315,600	393	300	*VA7HZ	*	21,567	108	91	*UA9OZ	*	23,100	93	75	*J11UJ	*	1,007	21	19
*N7E63	A	545,894	585	341	W0EM	*	271,000	554	271	*VA7ALK	*	14,040	75	72	*RV9UB	*	11,820	70	60	*J11MK	*	21	3	3
*N7E64	A	545,894	585	341	K0JPL	*	217,944	356	216					*UA9OCZ	*	3,321	29	27	*J11JFG	14	306,423	412	291	
*N7E65	A	545,894	585	341	N0LEF	*	135,320	279	199					*R9VQA	*	3,264	32	32	*JG1IEF	*	100,998	230	181	
*N7E66	A	545,894	585	341	W19Q/0	*	96,222	294	158	*VX9NC	A	673,843	623	359	*UA9FFV	21	186,313	313	211	*JA1BFN	*	1,633	25	23
*N7E67	A	545,894	585	341	K6XT/0	*	96,048	222	174	*VX9HF	*	198,340	314	235	*RA9DZ	*	21,675	97	75	*JF1CCK	*	532	15	14
*N7E68	A	545,894	585	341	W0BH	*	58,800	241	147					*RV9CP	14	570,741	575	361	JA2FSM	A	726,510	648	366	
*N7E69	A	545,894	585	341	K0BX	*	55,944	157	126					*K9JFG	*	375,136	446	304	JR2VHO	*	418,389	444	267	
*N7E70	A	545,894	585	341	N0BK	*	53,218	154	118					*R9AWB	*	374,080	439	320	JR2VMT	*	39,552	123	96	
*N7E71	A	545,894	585	341	K4IUIHJ	*	48,480	113	246					*UA9WOB	*	164,866	975	421	JACUS	*	10,208	66	58	
*N7E72	A	545,894	585	341	K0BL	*	48,480	113	246	COZEL	A	107,920	194	152	*RA9AFZ	*	103,488	218	176	JM2RUJ	21	57,509	156	131
*N7E73	A	545,894	585	341	K0PK	3.5	146,610	325	181	CO3CJ	A	31,500	126	105	*RA9FX	*	29,200	110	100	JH2FK	*	34,917	118	103
*N7E74	A	545,894	585	341	K0JN	A	1,331,408	1160	481	*CO3JN	A	496,451	557	323	*RA9MX	*	29,200	110	100	JH2BTM	*	31,300	117	100
*N7E75	A	545,894	585	341	K7RE/0	*	813,093	929	447	*CM3RPN	*	372,658	405	286					JJ2PUG	7	14,586	59	51	
*N7E76	A	545,894	585	341	K0RC	*	793,875	768	435	*CO2J	*	82,467	175	147	RDDC	A	2,970,658	1490	607	JA2YUJ	3.5	7,008	61	48
*N7E77	A	545,894	585	341	N0BU1	*	377,280	596	320	*CO3CL	*	19,040	82	68					JA2YX	3.5	7,008	61	48	
*N7E78	A	545,894	585	341	W0SM	*	262,353	603	273	*CO3JD	7	139,500	227	155	UA0AGI	*	1,612,608	898	454	*JA2XB	A	106,738	212	168
*N7E79	A	545,894	585	341	W0MTE	*	242,820	424	284					UA0YAY	*	1,298,308	926	418	*JA2YC	*	93,016	205	151	
*N7E80	A	545,894	585	341	AB0S	*	231,424	444	285					UA0YAY	*	972,632	975	421	*J2CZY	*	17,456	137	36	
*N7E81	A	545,894	585	341	W10O	*	196,554	391	246	*H8PJP	14	75,360	215	157	RA0QC	*	751,640	753	380	*JA2GHP	*	66,548	160	127
*N7E82	A	545,894	585	341	(Op: K0T1)									UA0QR	*	694,624	682	392	*JA2YH	*	59,985	169	129	
*N7E83	A	545,894	585	341	*W0PC	*	159,327	334	189					UA0OBR	*	319,809	421	291	*JH2MYN	*	6,768	53	47	
*N7E84	A	545,894	585	341	K5OM	*	154,212	305	213	*J39BS	A	2,115,930	1237	502	UA0DC	*	297,076	448	257	*JA2VHG	*	6,280	52	40
*N7E85	A	545,894	585	341	W0GM	*	143,715	383	195					R0ULL	*	281,000	403	250	*JP2MRD	21	8,904	63	53	
*N7E86	A	545,894	585	341	W0LJM	*	133,168	311	203					UA0SP	*	276,887	478	247	*J2AAN/2	*	3,640	41	35	
*N7E87	A	545,894	585	341	W0RRA	*	120,716	359	206					UA0ZAM	*	20,748	118	78	*J2ZFF	7	523,488	385	276	
*N7E88	A	545,894	585	341	W0VIZ	*	112,175	298	173	FG5LA	A	221,260	351	230	UA0CVM	*	5,997	66	59	*JF2WL	3.5	10,200	90	51
*N7E89	A	545,894	585	341	W0ALPV	*	104,357	262	179	*FG1PP	A	229,200	353	240	RA0FL	*	6,678	46	42					
*N7E90	A	545,894	585	341	K0LDS	*	104,052	253	174					UA0BA	*	36	3	3	JR3NZC	A	584,369	567	311	
*N7E91	A	545,894	585	341	N0EOP	*	99,712	300	164	TG9AN	14	636,720	749	397	UA0SW	28	13,860	109	63	JN3SAC	*	241,738	337	217
*N7E92	A	545,894	585	341	NX0J	*	85,332	274	156	*TG9ADQ	14	109,968	298	174	RO9AW	14	478,380	533	335	JA3IKG	*	168,861	284	187
*N7E93	A	545,894	585	341	AC0E	*	59,860	215	146					UA0LMO	*	136,521	295	197	JR3JUC	*	32,226	95	82	
*N7E94	A	545,894	585	341	AB0YM	*	56,980	213	140					RX0AT	3.5	258,020	252	190	JA3LEB	7	378,350	312	235	
*N7E95	A	545,894	585	341	K0YQ	*	56,420</																	

*JGOAXT	*	4,284	45	36	*LZ9R	A	2,118,202	1170	526	*MOVA	7	818,244	534	357	*RK6CM	*	44,392	156	124	DK4WW	*	27,342	108	98
*JROBUL	21	1,875	28	25	*LZ2F	*	150,154	245	193	*MYO4RDW	*	218,280	251	214	*RN4HGP	*	29,892	125	106	DLOMOL	*	18,392	98	88
					*LZ2F	*	65,018	156	118						*RU3XB	*	22,968	109	87					(Op: DL18TE)
					*LZ10ARDF	*	24,928	98	82						*RK3DCT	*	12,395	54	57	DL6JZ	7	1,435,980	744	455
UN7FDP	A	14,325	75	75						ES2DZ	A	1,170,144	837	408	*R4VLS	*	7,384	72	62	DL1SWB	*	390,520	385	260
UN9PL	14	133,950	256	190						ES4RD	*	187,590	334	222	*R6HDX	14	316,316	509	308	DJ4PP	*	179,712	118	192
UN97L	7	286,308	252	198	*LZ12M	*	13,680	68	49	*ES5RP	7	1,752,107	2041	647	*R6WBN	3.5	470,660	439	305	DL4MCF	3.5	1,530,780	855	465
*UN6G	A	1,052,925	798	417	*LZ20V	*	13,132	89	67	*ES5PP	3.5	899,640	603	357	*R6W6H	*	272,060	249	135	DJ3WV	*	800,808	574	366
*UN7CN	*	223,124	330	242	*LZ2JA	14	350,910	495	315	*ES5TF	A	10,640	59	56	*R23AIU	*	56,970	192	135	DG1ATN	*	1,152	18	18
*UN7TW	*	3,852	41	36	*LZ8A	*	7,847	60	59	*ES4MM	21	94,770	230	162	*U44ACE	*	33,292	132	116	*DK5WL	A	1,643,898	951	498
*UP6P	21	797,406	748	383	*LZ12M	3.5	15,930	69	59					*U46ARR	*	30,564	135	108	*DD5M	*	1,486,166	949	473	
														*U46ARR	*	14,014	82	77					(Op: DJ0ZY)	
*UN9GD	*	723,151	680	389						RD3AF	A	5,348,200	2160	748	*R44PB	*	144	8	8	*DJ8EW	*	1,092,200	782	430
*UN7DB	*	329,784	443	273						RD3CF	*	5,093,424	2075	744	*R44PB	*	144	8	8	*DF08V	*	996,630	680	417
*UN4PG	*	125,944	267	182						RG3K	*	4,035,339	2041	647	*R32XZ	7	413,108	349	278					(Op: DL1MAJ)
*UN8P	*	11,842	83	62						RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
*UN5C	14	345,240	458	280						RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
*UN9LU	*	284,950	370	278						RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
*UN6GD	*	135,994	262	194						RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31	31	*DK5MB	*	989,212	693	412
										RO4W	*	2,355,210	1455	585	*R33DKE	*	3,248	31</						

UZ0U	*	1,451,325	1013	523	VK3FM	*	112,793	220	149
UT6IS	*	717,232	651	368	*VK3VT	14	6,912	51	48
UW7LL	*	691,200	601	360	*VK4EJ	21	72,864	190	138
UR1HM	*	653,196	536	348	*VK5NPR	A	120,649	230	151
UR7EU	*	488,636	491	302	VK6HZ	A	125,307	228	189
UR4E1	*	294,060	392	260	VK7XX	A	17,155	81	73
UT8IO	*	292,775	344	239	*VK7AD	A	10,494	60	53
US0LW	*	189,056	297	211	*VK8PDX	A	92,880	203	135
UR4IOR	*	176,256	304	216	East Malaysia				
US0YW	*	172,584	280	216	14	300	11	10	
UR5MBA	*	137,982	232	183	Guam				
UR0IM	*	100,928	189	152	KG6DX	A	935,766	816	351
UT1HK	*	73,084	170	151	Hawaii				
UY5OO	*	38,456	110	92	KH6ZM	A	3,275,475	1614	525
UR9QQ	*	15,372	67	63	KH6GMP	A	631,680	630	320
UU2JO	*	9,342	59	54	AH7C	*	8,450	59	50
UT2UU	*	5,934	49	46	*AH6RR	A	399,796	481	254
US3IZ	*	1,804	24	22	*KH6CO	*	107,417	235	163
UX0FF	21	1,208,832	934	512	*KH6AA4V	*	99,396	213	132
UW1M	*	1,066,418	943	478	*AH6NF	21	2,002	28	26
UR2VA	*	67,095	193	135	Indonesia				
US51	14	1,546,360	1141	577	YB0PAH	14	536,200	543	350
UW5U	*	1,090,764	928	492	*YB0JIV	A	4,033	46	37
E011	*	907,722	864	478	*YB0KYM	*	833	19	17
UT2H	*	876,120	858	447	*YB8EL	21	221,270	356	218
UR5ZMK	*	221,696	390	256	*YB2ECG	14	29,928	124	87
UY8LM	*	28,785	127	101	*YB8EXL	*	4,600	42	40
UX8ZA	*	21,204	108	93	*YB8FL	7	194,076	217	162
UT3N	7	758,004	557	339	*YB1TALL	*	137,456	185	142
UX5IO	*	654,376	485	314	*YB8EL	*	378	9	9
UR0IQ	*	525,402	399	303	New Zealand				
UT0NT	*	5,400	36	36	ZL1BYZ	A	1,908,552	1143	562
EM0X	3.5	1,762,992	883	477	ZM2B	*	785,210	592	337
UX1TL	*	284,850	339	225	ZM2A	*	187,400	267	200
UR7EQ	*	229,632	295	208	ZM4G	*	66,584	167	116
*UY1HY	A	1,569,201	1005	489	ZL3TE	7	324,816	283	201
*UTSEPP	*	1,528,880	1037	464	*ZL4NX	A	11,700	68	60
*UR0HQ	*	1,305,255	994	465	*ZL3GA	*	6,800	43	40
*US0HZ	*	1,255,632	920	444	Philippines				
*UX1UX	*	1,218,620	879	436	*DV1JM	A	575,050	621	310
*EN7U	*	1,155,727	849	461	SOUTH AMERICA				
*UTSEL	*	1,007,676	841	414	Antarctica				
*US6IQ	*	996,990	778	398	DP1POL	A	42,488	146	94
*UT2JO	*	990,702	819	414	R1ANP	*	351	9	9
*UR8IDX	*	916,838	703	394	Argentina				
*US6CO	*	900,984	755	372	LTOH	A	2,886,051	1469	609
*UR8QR	*	805,896	679	364	LP2F	21	2,222,207	1231	611
*UX6IB	*	639,324	575	354	LUS0M	7	34,804	80	77
*UT4HZ	*	576,380	484	322	*LUS0F	A	1,388,968	935	476
*UY2JQ	*	561,816	549	324	*LUSCB	*	54,312	163	124
*US7HD	*	545,468	551	308	*LU6OI	*	20,536	79	68
*UT3RS	*	490,347	527	297	*LU4UEV	*	4,838	53	41
*URSETN	*	483,081	464	283	*LU8ADX	*	2,987	36	29
*US8UA	*	471,801	492	319	*LU3JVO	21	4,100	41	41
*UT1IM	*	423,085	474	299	*LU6FT	14	100,794	231	157
*UT5CL	*	388,314	428	282	*LW9ETQ	*	25,810	107	89
*UT5ECZ	*	379,440	408	272	Aruba				
*UT4XU	*	379,316	434	266	P49X	A	13,300,632	3426	886
*UYSTZ	*	372,468	458	277	Brazil				
*UY7C	*	347,319	426	259	PP5BZ	A	4,998	36	34
*UY7MM	*	341,278	450	266	PY2KP	*	3,770	29	29
*UR7EW	*	332,856	420	268	PY2XAT	14	98,745	241	145
*UT8IM	*	311,577	395	259	PY1CJ	7	1,400	22	20
*US7IA	*	308,124	397	243	*ZX2B	A	4,569,532	1806	697
*UX7IB	*	268,950	439	275	Chile				
*UX7FC	*	233,232	342	226	*PY2NY	*	1,622,390	989	490
*URSAC	*	231,975	340	225	*PY2SEX	*	575,840	605	305
*UT5FD	*	211,138	342	229	*ZV2K	*	313,496	388	263
*UTSERV	*	191,992	276	206	Colombia				
*URSKE	*	186,308	272	188	*PU8TEP	*	28,124	90	79
*UT7MR	*	178,396	293	206	*PY2AC	*	11,584	69	64
*UT5UKY	*	147,384	243	184	*PY2DEZ	*	4,158	44	42
*UU9JO	*	111,870	193	165	*PY3FOX	*	1,932	29	28
*UU1K	*	97,767	192	153	*PU4HUD	*	570	20	19
*URS1HC	*	97,474	235	163	*PUSAAD	28	1,160	20	20
*USBIBS	*	84,096	180	144	*PY1ZY	21	31,155	119	93
*UR3OM	*	83,995	196	157	*PY4XX	*	12,864	72	67
*UT2QO	*	75,338	192	139	*PY2HL	14	63,979	176	137
*UX0SX	*	73,272	193	142	*PR7AR	*	48,990	146	115
*URSEIT	*	37,022	122	107	*PY7ZY	*	1,260	23	21
*UT1UW	*	20,066	93	79	Chile				
*URS1FB	*	12,350	75	65	*CE2WZ	21	91,630	214	154
*USSZE	*	6,468	43	42	Colombia				
*UT2AB	*	3,420	31	30	*HK6P	A	904,680	656	360
*URS5XM	*	1,872	26	24	*HK3W	*	63,882	155	117
*UZ7HO	21	320,910	463	285	Ecuador				
*UT2PQ	*	138,226	293	206	*HC1JQ	14	48,840	153	111
*UX0UW	*	123,210	263	185	Netherlands Antilles				
*UT4EK	14	126,896	290	206	*PJ4R	A	5,412,550	1970	650
*US3QV	*	66,976	188	161	*PJ2T	*	3,119,020	1384	563
*UT5PO	*	32,970	127	105	Suriname				
*UR7QM	*	25,300	115	100	PZ5RA	A	411,904	393	256
*UT3FM	*	15,054	89	78	Uruguay				
*UR7TZ	7	1,303,736	709	434	CW7T	A	459,650	499	317
*US0MM	*	768,812	521	346	CX5TR	*	28,980	113	92
*US0KS	*	612,468	464	321	CX4AAJ	21	1,725,636	1048	561
*UT4XD	*	550,800	460	300	*CX1CW	A	9,222	65	58
*UT5ERP	*	381,810	351	267	Wales				
*UT5KL	*	336,600	320	255	GB50ATG	A	3,180,485	1436	605
*URS1LD	*	39	5	38	Wales				
*UT5KO	3.5	502,680	448	295	MW2I	*	828,837	739	393
*UZ2HZ	*	472,610	440	283	GW4BLE	*	168,535	306	185
*US0GH	*	388,096	386	256	*MW0CRI	21	194,400	324	240
*US0ZZ	*	329,022	349	243	OCEANIA				
*UR8MB	*	175,750	256	185	Australia				
*UZ7U	*	9,800	51	49	*VK2ACC	A	7,990	56	47

Venezuela									
4M5IR	A	2,320,058	1186	493					
YW5T									
YV4V	*	122,544	153	138					
*YV5LI	A	421,596	416	252					
*YV1FM	21	1,037,848	818	431					
*YV4BCD	14	16,117	79	71					
*YV5RY	7	798,984	453	324					
(Op: YV5KAJ)									
MULTI-OPERATOR SINGLE TRANSMITTER NORTH AMERICA									
United States									
WW4LL		4,941,016	2089	773					
NA0CW		4,414,410	2045	770					
NC4CS		3,507,400	1761	710					
N4CW		2,654,334	1405	617					
KT11		1,935,744	1361	568					
WY7SS		1,137,955	1325	455					
NR5M		1,005,648	873	438					
WX5S/6		914,081	897	469					
WX7P		776,662	947	431					
KJ0K		658,026	830	417					
K9SG		557,040	581	330					
W7VXS		394,142	608	329					
WB5SKP/4		425,342	429	234					
KE3QA		95,284	222	166					
KC4WQ		68,034	193	138					
Alaska									
KL2R		200,790	372	230					
Belize									
V31MU		2,003,967	1299	483					
V31GW		290,604	417	244					
Canada									
VG7G		603,936	752	324					
VE7NSR		102,432	291	176					
Mexico									
XE2AUD		425,980	600	295					
Puerto Rico									
WP4WW		309,985	428	247					
AFRICA									
Canary Islands									
EE8E		14,208,960	3467	960					
ASIA									
Asiatic Russia									
RK9CWA		7,431,585	2566	735					
RK9JWR		2,109,627	1274	507					
RK9KWI		709,374	670	382					
Japan									
JQ1YWK		3,480	31	29					
Kazakhstan									
UN8LWF		770,649	672	363					
Turkey									
TA7KA		4,271,220	1779	610					
EUROPE									
Belgium									
ON4ANL		780,624	664	351					
OR5EU		50,864	160	136					
Bosnia-Herzegovina									
E73M		8,044,411	2488	881					
Croatia									
9A5D		5,396,653	2175	757					
Czech Republic									
OK1KSL		356,460	405	260					
Denmark									
OZ7A		1,792,990	1032	530					
England									
G6BOX		965,844	734	396					
European Russia									
RK3MWI		2,985,310	1617	613					
RK4WVO		2,122,848	1432	546					
RM3M		1,506,120	1068	489					
RK3DXW		641,344	613	352					
RZ3DZI		11,400	63	57					
Finland									
OF50RR		4,673,378	2095	734					
OH3I		3,874,360	1784	707					
OH2HAN		3,557,478	1672	673					
France									
TMAP		5,973,708	2164	771					
F5KFF		28,906	105	97					
Germany									
DD1LD		5,712,470	2041	739					
DK0EE		5,039,615	1846	763					
DF1LON		3,527,423	1483	657					
DM3DA		2,483,425	1281	575					
DR2N		2,109,800	1150	550					
DR2010L		1,420,716	918	458					
DK0ED		5,588	50	44					
DF0DG		1,520	20	20					
Greece									
SX1L		5,254,535	2237	715					
Hungary									
HA3E		2,000,768	1120	539					
Italy									
IZ1LBG		6,678,000	2271	840					
IQ3TN		1,494,847	917	457					
IQ0BF									