

RESULTADOS

Concurso «CQ WPX RTTY» 2008

El grupo de números tras el indicativo indican: QSO, puntos, prefijos y puntuación final. Los ganadores de certificados figuran en negrita. Se han eliminado registros con puntuaciones muy bajas

2008 WPX RTTY RESULTS

Single Operator All Band High Power

P49X	2997	13,756	731	10,055,636
A08A	2520	11,415	705	8,047,575
K3MM	2597	8897	771	6,859,587
D4C	2343	9201	709	6,523,509
UA9CLB	2320	9551	629	6,007,579
K4GHH	2347	7363	699	5,146,737
DL3TD	1749	6487	672	4,359,264
UW2M	1825	6661	637	4,243,057
AJ1	2012	5902	716	4,225,832
RG9A	1771	7118	591	4,206,738
VE3AP	1579	5834	588	3,430,392
E1AKS	1498	5681	562	3,192,722
YN2S	1728	5505	570	3,137,850
Y09HP	1501	5167	583	3,012,361
J3SCTQ	1418	5429	545	2,958,805
I2UIY	1451	5329	538	2,867,002
RA3CM	1550	5085	562	2,857,770
JH4UYB	1327	5107	539	2,752,673
WB9Z	1600	4451	605	2,692,855
VA3DX	1367	4924	542	2,668,808
VE3UTT	1283	4626	564	2,609,064
UW2N	1287	4488	552	2,477,376
I2ILBG	1313	4321	564	2,437,044
UZ1G	1432	4550	528	2,402,400
KH6ZM	1462	5892	450	2,386,260
SP4TXI	1224	4318	505	2,374,900
RD4WA	1496	4324	549	2,373,876
YL2CI	1379	4318	546	2,357,628
UA90G	1351	4680	490	2,293,200
W3WF	1344	4004	559	2,239,236
YL6W	1208	4310	514	2,215,840
RG3K	1375	4112	538	2,212,256
SP9LJD	1190	4349	491	2,135,359
W4ZE	1456	3657	580	2,121,060
UA4HOX	1358	4061	511	2,075,171
W4PK	1230	3929	528	2,074,512
DJ6GT	1084	4105	502	2,060,710
4Z5ML	998	4267	449	1,915,883
HG4I	1074	3717	508	1,888,236
S06C	1006	3731	506	1,887,886
3Z9U	1124	3772	490	1,848,280
LU4DX	1105	3877	464	1,798,928
OK2SFP	1103	4075	439	1,788,925
JM1XCW	998	4000	444	1,776,000
I1COB	1129	3687	478	1,762,386
DL4R	1098	3621	486	1,759,806
K3MQ	1166	3454	509	1,758,086
RW4PL	1141	3369	504	1,697,976
OK2BP	1143	3649	465	1,696,785
RN3ZC	1119	3509	476	1,670,284
YT2U	1063	3490	474	1,654,260
XZ2WWW	1321	4021	410	1,646,610
K0TG	1275	3386	485	1,617,980
Q6BR	1033	3402	458	1,558,116
EA5DKU	1019	3427	454	1,555,858
Y06A	989	3431	453	1,554,243
W4ZETU	1139	3067	493	1,512,031
VY2LI	992	3237	444	1,473,228
WX4TM	1283	3135	455	1,426,425
IK2SND	940	3133	446	1,397,318
DD5FZ	886	3233	417	1,385,691
NO1W	1054	2784	491	1,366,944
EF3A	972	3036	447	1,357,992
W3FV	972	2981	441	1,314,621
OH2LU	944	3027	428	1,295,556
OH2HAN	866	2949	434	1,279,866
KA2D	945	2699	474	1,279,326
EE3R	861	2877	429	1,234,233
RA3QN	937	2858	421	1,203,218
DH0GHU	844	2829	409	1,157,061
VE2FK	887	2890	395	1,141,550
KR4F	978	2582	439	1,133,498
RW6GR	904	2778	404	1,122,312
KH6FI	933	3553	315	1,119,195
RL3MX	808	2847	391	1,113,177
H4K	789	2511	432	1,084,752
K8KCQ	811	2589	416	1,077,024
UA30GT	826	2587	403	1,042,561
OVI4	768	2689	386	1,037,954
RV3WT	763	2727	380	1,036,260
E1A1CJ	755	2656	388	1,030,528
DF4WC	752	2722	378	1,028,916
NG4R	764	2495	410	1,022,950
RZ3EC	764	2398	403	966,394
N4ZZ	943	2508	380	953,040
F5CQ	652	2434	371	903,014
JR3NZC	706	2437	365	889,505
A6YL	909	2717	327	888,459
OH2MZB	738	2360	366	863,760
RV6FG	802	2248	383	860,984
KI4MF	726	2102	398	836,596
G6B0X	682	2292	363	831,996
K3WI	748	2122	392	831,824
WB18YH	794	2147	375	805,125
N8TDL	826	2002	400	800,800
RX9SA	589	2477	320	792,640
SS40	659	2138	368	786,784
RM9RZ	630	2444	321	784,524
NG0K	980	2222	352	782,144
ZM2B	600	2229	329	781,846
TK4AN	703	2298	338	777,062
LY3YU	685	2173	350	760,550
OK2PFF	622	2346	315	738,990
LV5VA	684	2158	342	738,036
H99AA	545	2162	337	728,594
RV3WD	647	2105	343	722,015
LR4E	691	2028	355	719,940
YL2NN	630	2108	340	716,720
NL2A	644	1934	369	713,646
DL5MEV	611	2094	338	707,772
NCTJ	977	2133	328	699,624
US6IOT	541	2198	311	683,578
OK1KT	557	1929	351	677,079
RA6XV	691	1997	334	666,998
K0FX	772	1892	351	664,092
UA9BS	585	2153	308	663,124
UA0YAY	697	2172	304	660,288
AA3B	595	1862	348	647,976
YU1BN	714	1686	384	647,424
KR7X	949	1931	335	646,885
OK7HMP	556	1996	317	632,732
PG3N	578	1883	332	625,156
NG0Q	768	1870	330	617,100
9M6XRO	617	2375	259	615,125
WASZUP	1049	2073	292	605,316
JH4JTP	541	2004	300	601,200
SP3EPX	530	1857	322	597,954
GW7X	675	1607	371	596,197
VO1TA	577	1797	328	589,416
DL8SCG	575	1717	314	587,494
KH6GMP	709	2192	266	583,072
RX9LW	513	2077	275	571,175
OH3OJ	590	1902	294	559,188
W2YE	604	1642	338	554,996
NA2M	734	1628	334	543,752
OG4X	575	1817	298	541,466
UR8QR	522	1869	289	540,141
W9NGA	620	2004	267	535,068
VE7CC	629	2207	240	529,880
G0HDDV	543	1887	280	528,360
UW1M	589	1645	315	518,175
LA8TY	498	1730	296	512,880
DK3GI	484	1636	312	510,432
ZS2EZ	499	1715	294	504,210
K0WA	823	1560	318	496,080
K8JMS	591	1433	343	491,519
N3BM	555	1531	318	486,858
VA7ST	602	1790	256	458,240
DK8EY	467	1543	295	455,185
K4XD	591	1473	306	450,738
SQ7B	462	1611	272	438,192
H89DHG	496	1538	280	430,640
DL6NCY	436	1437	298	428,226
RA3TT	527	1305	327	426,735
UA0FAI	554	1722	247	425,334
9M2CNC	463	1575	270	425,250
YL7GF	473	1477	287	423,899
AB9H	613	1443	291	419,913
K8ZZ	654	1486	279	414,594
W1TO	453	1330	311	413,630
YL2PA	474	1479	241	411,246
SC16580Z	457	1512	270	408,240
NL7V	489	1289	311	405,989
UN6G	459	1655	242	402,830
PA0VHA	448	1437	280	402,360
GMOFGI	443	1428	280	399,840
WR3G	524	1531	261	399,591
W9KB	595	1452	271	393,492
WM6A	604	1311	300	393,300
RX3AEX	477	1392	281	391,152
N4KG	452	1462	265	387,430
KZSAM	651	1471	260	382,460
NF6A	535	1264	302	381,728
VR2PX	451	1392	272	378,624
A18P	503	1376	274	377,024
V31GW	436	1710	219	374,490
AF6T	743	1395	265	369,675
RU0LL	541	1521	241	366,561
XW1B	486	1420	257	364,940
PA3ADG	412	1448	252	364,896
UA3SAQ	451	1299	280	363,720
FBCRS	412	1389	258	358,362
VA2WDD	454	1557	226	351,892
T1ZJCY	497	1427	245	349,615
K7AR	571	1287	271	348,777
DL1EJA	376	1371	254	348,234
DJ2IA	414	1342	258	346,236
DF5BX	412	1384	250	346,000
RX9TX	373	1548	217	335,916
W7QQQ	633	1341	248	332,568
K0JUR	583	1286	257	330,502
UA3LEO	460	1065	305	324,825
EF5J	479	1129	283	319,570
VA3PC	384	1127	280	315,560
K4CZ	471	1116	281	313,596
DL4PY	389	1154	259	309,246
W6IHG	374	1153	268	309,004
OT7N	361	1287	238	306,306
K3WV	374	1204	254	305,816
OK2SAR	360	1244	243	302,292
NT0V	549	1134	263	301,644
DL5YM	403	1209	248	299,832
FG6LA	556	1209	248	299,832
VE1MC	391	1180	254	299,720
DL5RBR	388	1212	245	296,940
DL1EQQ	390	1195	248	296,360
004B	381	1229	233	286,357
7L4I0U	416	1255	226	283,630
DJ9MH	367	1199	234	280,566
9A4W	385	1066	262	279,292
RW4WZ	389	1167	239	278,913
NN6X	560	1133	246	278,718
JATC0I	424	1233	221	272,493
WA9VH	462	1099	244	268,156
RW0LT	350	1122	237	265,914
K1FEW	356	989	263	260,107
K7EG	580	1006	258	259,548
NO2T	366	1055	243	256,365
PA9DD	334	1170	216	252,720
I2OKBR	418	938	266	249,508
W1EQ	423	976	251	244,976
KL8DX	416	1003	244	244,732
DL4ME	341	1165	209	243,485
W5BEN	410	982	244	239,608
DJ40D	332	1010	234	236,340
JATZ7	311	1160	202	234,320
N4LV	340	1037	225	233,325
UA0AZ	348	1147	201	230,547
YT2FA	317	1145	201	230,545
KS2D/1	322	941	234	220,194
K7XC	460	931	211	217,541
DJ9RR	303	986	220	216,920
UN5J	290	1118	191	213,538
KK9T	311	903	236	213,108
JAZ2FM	351	1012	204	206,448
W6MNO	411	985	209	205,865
YL5T	358	993</		

VE9GLF	72	181	61	11,041	G0NBM	572	1749	305	533,445	DM3HZN	372	1160	234	271,440	G3KNW	245	770	191	147,070
N8NOE	82	164	67	10,988	ZL1BYZ	542	1659	322	532,588	UA2FZT	331	1286	211	271,346	OM1VA	239	794	185	146,890
IK1WEG	70	163	64	10,432	OK2SVL	534	1758	301	529,158	GM7TUD	347	1105	242	267,410	VU2MKS	232	833	176	146,108
UA0SMF	64	162	51	8,262	RV3LO	516	1755	299	524,745	W4UEF	431	1193	223	266,039	N9BHH/7	413	821	178	146,138
G3SJK	56	167	48	8,016	IV3PGQ	537	1558	336	523,488	WB4MSG	463	1103	241	265,823	K7JNX	290	813	179	145,527
UJ2JQ	49	184	42	7,728	RN0SS	644	1767	293	517,731	G40GB	365	1139	231	263,109	XE1GRR	318	856	168	143,800
VE9MY	65	151	50	7,550	OM7AG	540	1822	284	517,448	OK2BMC	370	1149	228	261,972	E41BAF	244	804	175	140,700
AD4WB	59	129	56	7,224	SP9AUV	507	1775	289	512,975	KP4ED	441	1265	208	260,590	DL18FU	234	751	187	140,437
4U1WB	71	120	55	6,600	EB5ARF	485	1754	292	512,168	IK5FKF	334	1179	221	260,559	KW7N	373	750	187	140,250
DL6USA	33	112	33	3,696	UT2M	551	1636	278	510,408	KE5K	405	1094	238	260,372	UA3JBT	249	756	185	139,860
JF21WL	31	105	30	3,150	W9HLY	632	1472	339	499,008	RUP3U	333	1188	219	260,172	XE1ZVO	321	837	167	139,779
W2LE	33	93	32	2,976	W9ZFV	528	1675	289	484,073	RZ6AK	384	1125	231	259,875	WR0H	269	879	203	137,837
EA7HY	30	89	30	2,670	RA6YDX	485	1586	305	483,730	RVALC	361	1090	238	259,420	DL1CGW	254	761	181	137,741
F4FDR	24	72	23	1,656	OK1VRF	512	1587	304	482,448	F6CBL	343	1136	228	259,008	K0GED	368	820	167	136,940
J12TNT	12	49	11	539	RV9CBW	408	1964	240	471,360	E95CNK	321	1198	215	257,570	K1ZW	299	768	178	136,704
EU7SA	9	42	8	336	YU1KT	495	1688	278	469,264	EW1NM	340	1159	221	256,139	ON4KFL	278	723	189	136,647
K14NSP	12	21	12	252	S57AM	459	1752	267	467,784	YL2NK	336	1144	223	255,112	UA4AGC	245	833	164	136,612
Single Operator All Band Low Power					EA2VE	592	1555	297	461,835	W4UK	541	1040	245	254,800	G60KU	254	747	182	135,954
5C5W	1610	6926	602	4,169,452	SP2EXE	473	1560	295	460,200	K3IU	379	1064	238	253,232	N20PW	296	752	180	135,360
P40R	1543	6479	565	3,660,635	PA1WFB	486	1665	275	457,875	F5PQJ	343	1080	233	251,640	PT7AZ	249	723	187	135,201
H13T	1730	5713	603	3,444,939	EW8CY	480	1659	275	456,225	KA1C	399	1012	248	250,976	WR3XZ	239	751	180	135,180
UT9FJ	1691	5354	619	3,314,126	NO9C	670	1520	296	449,920	W4PJW	479	1105	226	249,730	UX0XS	236	813	166	134,958
KS1Y	1625	4527	658	2,978,766	KD5LNO	776	1648	271	446,608	DF6OV	337	1086	227	246,522	N7RN	438	765	175	133,875
1391	5688	511	2,906,568	EHSJ	501	1453	307	446,071	K5WW	514	1026	239	245,214	K83XXX	298	781	171	133,551	
LY6A	1266	4431	516	2,286,396	NT0F	611	1445	308	445,060	UA9OW	351	1178	208	245,024	AM5Q	245	761	175	133,175
OK3C	1157	4053	510	2,067,030	Y08FR	449	1547	287	443,989	SP9BGS	308	1127	216	243,432	I2XLF	232	787	170	132,770
AA5AU	1634	3784	537	2,032,008	N2FF	520	1367	322	440,174	RA3VIA	300	1071	227	243,117	YB0KYM	253	891	147	131,859
SN21	1121	3969	481	1,909,089	IK2DKX	523	1440	302	434,880	G35NU	362	1100	221	243,100	IK2EBP	240	715	184	131,560
YU3A	1086	3938	478	1,882,364	RV3ZN	467	1627	265	431,155	K3CHX	403	1054	229	241,366	GK5AQY	280	907	145	131,515
VA2UP	1166	3825	491	1,878,075	DL9AS	480	1582	272	430,304	YR0WL	391	1009	238	240,142	W1HR8	323	681	193	131,433
R99AU	1123	4190	425	1,780,750	UA3PT	522	1514	284	429,976	K3RWN	428	1056	226	238,656	IW5ALG	333	711	183	130,133
UA3PAB	1071	3453	491	1,695,423	H8ABIM	453	1547	277	428,519	UAJPT	405	939	253	237,567	W46B0B	276	797	163	129,911
UR5UDX	1071	3453	491	1,695,423	DL6BR	449	1515	282	427,230	YJ5TE	346	1123	209	234,707	DL4KW	244	761	169	128,609
Z130JA	1153	3508	481	1,687,348	UA4LL	462	1676	254	425,704	K68MM	448	1036	220	227,920	K2MK	283	751	171	128,421
LY2T	1076	3411	492	1,678,212	S57U	431	1478	288	425,664	YQ2GL	304	1112	204	226,848	RU4JWD	273	753	170	128,010
J398S	1248	3801	437	1,661,037	YW5T	426	1658	255	422,790	W42MCR	357	983	230	226,090	OH9BIT	271	670	189	126,830
N20T	1200	3321	491	1,630,611	HASNB	457	1560	270	421,200	PD2JAM	341	1026	218	223,668	K0VM	337	717	176	126,192
RK9AJZ	1001	3669	438	1,607,022	TC1DX	426	1607	262	421,034	FX4WX	368	914	243	222,102	AA7FK	329	722	174	125,628
3210UM	1039	3737	428	1,599,436	K6DEX	699	1518	277	420,486	RM4SS	343	1004	220	220,880	RV3DCZ	252	765	164	125,460
W3LL	1143	3113	509	1,584,517	ZF2XD	582	1681	246	413,526	DLJ5T	316	1009	218	219,962	I2BJFL	232	769	161	125,400
UR4U	963	3355	455	1,526,525	ISWNN	440	1503	273	410,319	IS0LZF	284	1101	199	219,099	I4HRH	228	810	152	123,120
VY2SS	1035	3236	470	1,520,920	W3DON	507	1463	280	409,640	W3MEL	365	911	235	214,085	W0RAA	366	656	187	122,672
I2ZFOS	992	3248	463	1,503,824	VE3FH	475	1591	256	407,296	KB3LIX	388	1019	208	211,952	YL2KF	217	746	164	122,344
Z71SJ	1012	3339	446	1,489,194	I20FWD	473	1341	301	403,641	M0VBV	307	1004	210	210,840	K3PG	263	723	169	122,187
EE7AJR	1077	3139	474	1,487,886	VE2XAA	454	1472	273	401,856	EG5J	319	1023	206	210,738	J42BY	241	776	157	121,832
LZ9R	1007	3229	439	1,417,531	EA1OS	457	1501	267	400,767	W1CDX	381	925	227	209,975	JH3PTC	261	862	141	121,542
IV3JCC	977	3119	453	1,412,907	RU3XB	452	1502	262	393,524	HA0ML	335	1009	208	209,872	HA5UK	199	711	170	120,870
KG4SS	969	3208	435	1,395,480	RA3YAO	444	1418	276	391,368	OK1ZE	283	1044	200	208,800	K13QS	224	779	155	120,745
RA9CB	826	3570	367	1,310,190	RU3BU	427	1422	275	391,050	EA4AGI	391	1026	203	208,278	K9SEX	266	754	160	120,640
H88BE	814	3137	406	1,273,622	RW9WF	390	1610	242	389,620	RW3XB	324	878	237	208,086	PA3CDN	233	719	166	119,354
UA6CE	931	2937	426	1,251,162	UA9AX	397	1478	261	385,758	RK2FXG	318	1044	199	207,756	G0DGD	225	757	156	118,092
UA9AL	825	3255	380	1,236,900	OK1HEH	424	1510	252	380,520	DL6EAQ	315	856	242	207,152	DL8MR8	234	733	161	118,013
RA4HL	978	2765	443	1,224,895	JR5XPJ	468	1599	237	378,963	NW4F	377	977	212	207,124	W0DQG	267	700	168	117,600
ER5DX	840	3137	390	1,223,430	RW4FE	392	1504	250	376,000	WA2LXE	365	947	218	206,446	MM0RKT	238	632	184	116,288
EA8DM	774	3085	392	1,208,320	HR2LTOE	456	1566	240	375,840	OK1LO	394	993	206	204,558	9A1CMS	219	744	156	116,399
G0MTN	878	3004	394	1,183,576	RA6XE	466	1338	277	370,626	OH6HLH	234	896	230	203,780	PA2CVD	245	669	171	114,064
AB4GG	1176	2773	421	1,167,433	RZ3ATE	457	1352	274	370,448	SP3D0F	308	974	214	200,732	D09PL	218	733	156	114,348
OK2RU	867	2904	392	1,138,368	K0RC	581	1332	280	370,440	R43R	309	938	207	201,618	D09SG	320	680	168	114,240
YL2TB	827	3055	364	1,112,020	DL3KVR	431	1399	264	369,336	VA7KQJ	382	1045	192	200,640	PA0KHS	245	665	171	113,715
GU8SUP	831	2614	425	1,110,950	UN9GD	427	1313	226	364,538	WW8Q	427	1023	196	200,508	N2CQ	253	589	193	113,677
UA4HU	917	2812	391	1,099,492	G0HVQ	446	1374	263	361,362	SP3HC	283	959	209	200,431	KD3WJ	220	729	155	112,995
I27CRW	829	2494	440	1,097,360	DL1DXF	406	1403	256	359,168	IW0GYC	300	1011	196	198,156	AA10D	272	579	194	112,326
D05M																			

HA50MM	180	668	128	85,504	NJ1H	156	387	121	46,827	DJ3EF	88	227	74	21,238	F1T1M	48	118	43	5,074
KA90	243	582	144	83,808	N9WKK	187	421	111	46,731	YC8EX	93	263	80	21,040	IS5H0B	50	115	43	4,945
IZ6HRT	183	576	145	83,520	RU3VD	118	444	105	46,620	SP3JIA	86	283	74	20,942	WA2EMF	41	129	37	4,773
WA40SD	250	588	142	83,496	OK2FB	134	420	109	45,780	K7VE	86	282	74	20,868	RK05V	44	126	37	4,662
DK1LRS	190	543	153	83,079	G6CSY	122	450	101	45,450	WA0BNX	132	220	93	20,460	LU60I	40	145	32	4,640
DL6RBB	182	563	147	82,761	WA7YAZ	207	382	117	44,694	UA1WBV	88	275	73	20,075	JF1JUX	51	120	38	4,560
OK2BBT	171	568	145	82,360	PY4BL	139	391	114	44,574	RA9AC	94	244	79	19,276	N9TF	42	113	40	4,520
RX3DFW	171	608	135	82,080	KN4O	196	384	116	44,544	JA1BFN	83	282	68	19,176	PY2BRZ	43	112	40	4,480
SP5GMM	157	611	133	81,263	IQ3ME	142	454	98	44,492	K9HCK	102	230	83	19,090	JL7JFR	42	127	35	4,445
VA3HJ	206	591	137	80,967	PA30WO	121	402	110	44,220	WA75HP	115	278	68	18,904	JA2GHP	37	137	32	4,384
ON8NT	177	566	143	80,938	XE1ZTW	170	445	99	44,055	LZ2UZ	85	265	71	18,673	DL5KUR	40	118	37	4,366
N3XLS	224	592	127	80,850	DS9DYM	143	409	90	43,880	AB7YM	74	293	60	18,640	D9MKP	34	140	21	4,340
JA3JM	212	611	131	80,041	VE3DZ	149	383	114	43,862	W0DSX	100	235	79	18,565	EAS1Y	36	124	34	4,216
DF900	165	597	134	79,998	KR7RK	167	341	128	43,648	XE2RV	100	243	76	18,468	SP9RVY	38	123	34	4,182
WA0LPV	293	484	165	79,860	KM4RK	128	420	103	43,260	JN4UUS	82	287	63	18,081	KAG6DT	47	103	49	4,017
E47AZA	182	570	140	79,800	FK5LF	114	426	101	43,026	W7MTT	122	231	78	18,018	N9ID	49	92	43	3,956
DL4EAX	193	547	144	78,768	GMD0AXY	116	451	95	42,845	DF6WE	79	251	71	17,821	N3CZ	40	119	33	3,927
KA3FZN	214	490	160	78,400	AMA3A	148	363	118	42,834	W0JAR	110	210	84	17,640	DL6UAA	37	111	35	3,885
VA3SWG	205	607	129	78,303	LZ1MC	130	375	112	42,000	K4OD	103	208	83	17,264	GW3YVC	39	99	38	3,762
DL7BW	160	575	136	78,200	W4ROT	145	387	108	41,796	W6RQ	107	223	77	17,171	PT9PA	40	99	37	3,663
WW2J	178	590	132	77,880	SZ8Z	115	400	102	40,800	W85NMZ	99	220	78	17,160	UT0EZ	29	125	28	3,500
DF2AP	166	536	145	77,720	KG4NET	160	361	113	40,793	KG9JP	96	204	84	17,136	SP3BGD	35	112	31	3,472
DL5JWL	172	563	138	77,694	KS0T	146	370	109	40,330	N4CBK	108	231	74	17,094	SP1DGT	29	117	28	3,276
G8MIA	185	551	141	77,691	W6SA	175	363	111	40,293	UR5EIT	76	251	68	17,068	ON5KDX	30	105	30	3,150
KG40LG	241	500	155	77,500	AB0UA	208	330	121	39,930	M0COP	68	282	60	16,920	HA30U	33	112	28	3,136
N9LYE	285	572	134	76,648	W0TUP	187	366	109	39,894	W9VQ	102	206	82	16,892	RW9VWV	27	120	25	3,000
DJ5ZWS	196	543	140	76,020	JA2QVP	146	411	97	39,867	W4DDR	96	227	74	16,798	K3UK	38	96	29	2,784
K7GS	263	457	166	75,862	AE5MM	162	360	110	39,600	DL1JB	80	232	72	16,704	DL2AWB	28	106	25	2,650
9M2MT	226	626	121	75,746	SP4TKO	119	405	97	39,285	PA0FAW	80	237	70	16,590	A1AG	40	75	35	2,625
K7VIT	242	507	149	75,543	KE5AO	170	355	110	39,050	M0AEG	90	213	76	16,188	N3JNX	38	71	36	2,556
N5RN	210	576	131	75,456	9V1JUV	171	427	91	38,857	OK2SWD	76	228	71	16,188	KU5J	38	74	32	2,368
JA3ETD	190	592	127	75,184	M0B1WZ	110	409	95	38,855	DL4RUJ	74	297	65	16,188	D01MCX	25	91	24	2,184
DH6AB	194	504	140	75,096	VE3QJ	124	391	118	38,709	K1C1J	101	210	76	15,960	DK6E	31	70	31	2,140
CT1BXE	174	575	129	74,175	WR5Y	158	328	118	38,704	N9GCO	100	216	76	15,768	WP3GW	28	83	25	2,075
K0MPH	250	553	133	73,549	W0CZ	204	375	103	38,625	JF1HML	72	286	55	15,730	RA0AY	25	86	22	1,892
DK3PM	165	487	149	72,563	ES90U	125	385	99	38,115	W8AKS	79	229	68	15,572	NA6G	37	65	29	1,885
DL6ABB	164	548	132	72,336	JF9KVT	148	411	92	37,812	AA0AW	96	209	74	15,466	SP6NVK	29	67	28	1,876
DU7/G4DUM	220	658	109	71,722	AE9K	160	304	123	37,392	DS5DNO	70	307	50	15,350	H89BGF	26	76	24	1,824
UA6YIU	156	563	127	71,501	KC3EF	152	344	108	37,152	KF6PKG	111	233	65	15,145	SP6IHE	22	101	18	1,818
DH2PL	158	559	127	70,993	WA1ZYX	143	353	105	37,065	SP5IUE	75	233	65	15,145	VE3IAE	20	90	20	1,800
NR0L	253	540	130	70,200	AE6RF	151	382	96	36,672	VE2FFE	89	248	61	15,128	HK3/IZ0GYP	26	68	25	1,700
DL1KUR	178	516	136	70,176	K6UM	168	306	119	36,414	WA6NOL	128	178	84	14,952	LU7FWV	27	68	25	1,700
UX8ZA	194	467	150	70,050	HZ1PS	116	342	106	36,252	K4BX	100	212	69	14,628	EAEYD	24	69	23	1,587
KDSJ	242	522	133	69,426	KG1LE	161	336	107	35,952	UT2AB	62	258	56	14,448	IS2MT	24	72	22	1,584
RN6DR	160	552	125	69,000	OK2PHI	125	354	100	35,400	SP5CQI	68	233	62	14,448	IK2REA	23	67	23	1,541
AF3I	212	516	133	68,628	PD7BZ	107	393	90	35,370	N6QEK	88	222	64	14,206	AB8ND	27	58	26	1,508
N0KBD	258	489	140	68,460	UN7PV	120	355	99	35,145	SM3Q	79	209	67	14,003	KB0HNN	37	43	34	1,462
Y05OYR	153	574	119	68,306	DL2DWP	113	338	103	34,814	N3KHK	86	184	76	13,984	DL6RAI	19	76	19	1,444
AC0E	212	497	135	67,095	KE5LO	171	328	105	34,440	N3ME	92	177	79	13,983	JA10HP	24	67	21	1,407
OC90	185	456	147	67,032	N1SXL	141	338	101	34,138	JJ2PUG	72	244	57	13,908	H89TJW	23	56	23	1,288
IW350M	158	567	118	66,906	K0EBS	168	331	103	34,093	EA1OJ	68	231	60	13,860	E43KN	24	54	23	1,242
IK2WFN	177	522	127	66,421	M0B6P	113	324	105	34,020	RK0SP	67	227	61	13,860	OC33NA	25	61	19	1,214
SM7ATL	194	580	114	66,120	N0DJ	118	290	116	33,640	EA6JJO	68	209	68	13,794	E44FP	21	57	20	1,140
DL5LJC	189	599	110	65,890	RX3MM	199	323	102	33,558	DK6TN	67	222	62	13,764	PU1KYC	22	59	19	1,121
NM1W	205	452	145	65,540	WD5CD	147	334	100	33,400	VE7BGP	61	217	63	13,671	DL6DCC	18	63	17	1,071
K5DHY	268	480	136	65,280	WF5X	148	306	109	33,354	DL1DTF	79	195	70	13,650	W3ZF	28	44	24	1,056
DL7UGN	158	541	119	64,379	JE1SGH	117	421	79	33,259	DK7TM	85	218	62	13,516	DV1VEQ	16	68	15	1,020
SM5CND	151	498	129	64,242	KNBDMK	139	322	103	33,166	DL1EJD	79	188	68	13,464	J11UDD	20	58	16	928
GOVAX	154	520	123	63,960	WB0ULX	159	314	105	32,970	ADD0K5	98	184	73	13,432	KA40TB	25	40	23	920
YL2IP	151	516	123	63,468	IN3FHE	100	336	98	32,928	EA2CYJ	74	216	62	13,392	E58DH	16	56	16	896
D03PKK	151	533	119	63,427	I26IMN	98	390	84	32,760	VJA1LK	80	215	62	13,330	PT8CWA	15	51	15	765
CT1EGW	123	581	107	62,167	W7CF	168	323	100	32,300	CT1DVO	85	246	54	13,284	EA7DK	16	40	16	640
K0LDS	197	474	131	62,094	VR2YQU	123	407	78	31,746	XE3N	81	198	66	13,068	LA6BNA	15	42	14	588
S02BZI	134	524	118	61,832	UA3MON	109	325	97	31,525	NK6A	97	173	74	12,802	UR5IKN	14	43	13	559
DJUVJ	160	471	131	61,701	KAOEIC	145	288	109	31,392	ND4X	90	182	69	12,558	JR3SZZ3	15	36	15	540
Y04RST	152	477	128	61,056	N1WQ	146	329	95	31,255	KC2PCG	95	200	62	12,400	A52K	16	34	13	442
EA5HH	151	472	129	60,888	DL1HW	103	327	95	31,065	RW4NN	60	224	55	12,320	W50Z	15	28	12	336
EA2AZ	169	479	127	60,833	IK0XBX	96	354	87	30,798	RA0ANO	68	212	57	12,084	D07ML	9	34	9	306
DL19NDV	164	485	123	59,655	UA90V	118	392	78	30,576	B0N0	87	172	69	11,868	DP6M	9	31	9	279
OK2CLW	145	473	126	59,598	WB2TPS	117	328	93	30,504	SE5S	66	197	60	11,820	UA4FX	11	23	11	253
DL8ZAJ	158	476	125	59,500	DM3RO	118	301	101	30,401	EA2CCG	69	192	61	11,712	7K3OZO	7	16	7	112
IK2MCF	148	507	115	58,305	ACTJW	142	294	107											

