

RESULTADOS

Concurso «CQ WW WPX SSB» de 2006

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El grupo de cifras detrás del indicativo son: Banda (A = multibanda), puntuación final, número de QSO, zonas y países. Un asterisco delante del indicativo denota baja potencia. Los ganadores de certificados con en negrita. Los nombres de países DXCC son los en vigor al tiempo del concurso.

2006 WPX SSB RESULTS

QRP/p

TI5N	A	1,368,310	1,205	467
F5BEG	A	716,256	734	437
UA3BL	A	627,532	751	432
Y7T7Y	A	531,330	590	398
KATLMR	A	455,287	596	337
IQ5PO	A	361,722	449	334
ND9C	A	299,008	485	292
OK7CM	A	254,824	381	292
HG5Y	A	248,211	432	261
LUIVK	A	245,016	378	246
RW3AI	A	242,416	460	278
K3WVV	A	229,758	355	257
IZ1ANK	A	194,016	367	282
PG2AA	A	191,326	381	271
FX100	A	166,515	372	255
MM3AWD	A	162,096	344	264
ESSKJ	A	145,530	301	245
SP2DNI	A	140,335	310	221
OK1JOC	A	126,522	309	212
SP7L	A	110,148	256	201
AN1TI	A	107,326	252	206
UX8ZA	A	99,072	269	192
RV9AZ	A	89,040	197	159
VK2BAA	A	88,838	158	158
N1TM	A	85,221	193	153
R6GW	A	80,910	240	186
N8ME	A	74,980	217	163
US0YA	A	72,504	197	171
K3TW	A	65,044	205	161
SP9RQH9	A	37,352	139	116
EAB8TM	A	35,616	105	84
PE2KP	A	35,112	118	133
ED8BTM	A	33,210	100	81
NF2L	A	31,050	152	115
Y04AAC	A	30,968	155	98
RL3DZ	A	28,231	133	109
KC9ECI	A	26,924	151	106
EA2ZHT	A	26,730	127	110
AX8AA	A	21,827	109	73
UA0SP9	A	21,060	105	81
K6TV	A	20,808	114	102
N8XA	A	18,785	100	85
SP1RFC	A	18,616	118	104
DL2EF	A	17,776	110	101
N7IR	A	15,200	90	76
WD9FTZ	A	15,123	98	71
SP4DZT	A	13,870	75	73
IG5FAK	A	13,689	92	81
V43RKM	A	13,464	79	68
OM7DX	A	11,529	68	61
AM1BP	A	10,553	64	61
K6EY	A	7,552	70	58
WDF5GZ	A	7,366	70	58
W2JEK	A	7,260	66	60
HW0RLC	A	6,498	59	57
SP3BLT	A	4,968	48	46
YB5A0B	A	4,636	50	38
RN30IS	A	3,978	44	39
VK3JS	A	3,060	52	30
AF9J	A	2,680	43	40
RK3DUJ	A	2,664	38	37
RK9DO	A	2,139	24	23
VK2NU	A	1,679	23	23
UA1CAK	A	570	20	15
AF4KL	A	464	16	16
DL1JB	A	384	17	16
RW3VZ	A	135	9	9
PA0FAW	A	90	10	9
K3TOK/KH6	A	21	3	3
AI4G	A	16	4	4
LR14D	28	18,144	96	84
LJ3UJO	A	9,256	62	52
W6UQ	28	8,750	66	50
LW3DC	A	3,502	39	34
ISKAP	28	3,120	38	30
WW0WB	28	2,225	33	25
WB0WV	A	1,876	28	28
PY1CMT	A	48	4	4
JH7RTO	21	39,915	129	105
SQ4HRN	21	24,768	102	96
JR1NKC	A	18,330	95	78
Y04ATW	21	10,540	66	62
EY8BW	21	4,635	73	45
K7UP	21	1,608	25	24
SP5LJ	21	1,197	21	19
DF1RK	21	561	17	17
JK1TCV	A	8	2	2
JO6PAQ	A	1	1	1
KP4AF	14	377,806	618	286
YT150CS	14	190,218	413	294
Y02LYN	14	78,435	247	189

R29IB	14	77,772	184	157
V43VF	14	60,532	170	148
HAT1Z	14	37,639	163	133
F4AGR	14	25,155	131	117
S06LTV	14	22,330	129	110
S04LP	"	20,235	103	95
S09L	"	12,765	85	69
JA4DOX	14	12,444	81	68
WB7OCV	14	10,290	72	70
RV6MD/9	"	9,877	89	83
LY5G	"	9,720	81	72
SE5S	14	8,928	80	72
I18AY	14	8,240	126	120
W4BQK	14	7,308	61	58
DH8BQA	14	6,800	78	68
K7BK	14	2,508	41	38
AN2SN	14	2,451	47	43
WAGNOL	14	960	20	20
EA6EZO	"	682	23	22
D6GCO	"	378	19	18
EW6DX	"	24	4	4
OK2BYW	7	118,862	239	206
SP4GFW	7	86,064	200	176
Y04U5	7	2,146	32	29
SM5ARD	7	200	10	10
SZ2DYF	3.7	50,515	175	145
U7SUN	3.7	9,982	70	62
LY5A	1.8	103,411	260	187
RA3WUO	1.8	3,440	47	40
OL4W	1.8	3,315	48	39
AM3FF	1.8	2,176	32	32
UR4MLU	1.8	216	12	12
DJ3GE	1.8	170	10	10

SINGLE OPERATOR UNITED STATES

K3ZO	A	5,929,630	2363	889
AB3CX	A	1,037,058	934	468
NSUW	A	1,022,625	842	505
KB3TS	A	850,594	418	307
AD8J	A	348,084	425	293
N3KR	A	308,538	430	281
NX3Y	A	302,400	449	300
N3ST	A	210,366	390	261
K3RH	A	63,384	172	139
K3ISH	A	48,000	141	128
KD3TB	A	43,911	133	119
W4ZE	A	10,089	68	57
W3BGN	3.7	1,032,430	922	430
W2BYW	A	244,584	384	258
W2BZR	A	85,808	228	173
WY3X	A	76,152	268	167
W4LWS	A	64,370	235	157
W3JMV	A	62,772	217	161
K3VED	A	54,683	184	149
W3DON	A	53,491	188	149
NS3T	A	50,887	215	151
N3FNE	A	43,896	169	124
KB3EXB	A	42,007	131	119
N3CHX	A	38,868	150	123
K3ZM	A	34,320	141	120
W4SGLQ	A	23,100	195	101
K3ZT	A	12,240	96	60
KB3GKP	A	11,005	80	71
W3LF	A	7,869	68	61
W3LKO	A	1,127	23	23
N3TXX	28	468	15	13
W6AAN	24	9,120	58	57
K6SQX	A	4,922	51	46
N3GL	A	4,326	43	42
NF4A	A	3,601,224	1941	792
K4PV	A	3,193,454	2111	766
A04TR	A	2,637,405	1869	705
K5RQ	A	2,604,105	1837	735
W5ANC	A	1,674,270	1226	585
K4XK	A	1,102,494	1073	509
NJ2F	A	981,396	963	468
N4ZZ	A	702,961	892	431
W2YE	A	527,012	567	359
W2ZQLP	A	462,645	626	345
W000	A	447,355	513	323
K4ADR	A	446,590	606	370
K4JTS	A	443,520	700	360
K4JET	A	281,184	401	303
W7OF	A	280,233	418	291
W4YE	A	271,165	392	281
K4YD	A	269,876	359	268
KU5S	A	259,644	458	281
K9HUY	A	242,252	405	284
W4NTI	A	239,584	387	269
N8E8	A	194,666	399	262
K4LQ	A	189,912	304	246
N4J1	A	160,244	309	236
W4JTA	A	146,064	313	241
A2JU	A	116,372	262	188
W4A4S	A	111,296	240	188
K4IRS	A	110,644	237	169
K1ZW	A	110,589	225	193
N4M4	A	88,644	253	166
K4WQ	A	77,952	233	174
N4MM	A	77,679	152	137
W4SUL	A	64,752	167	152
NX9T	A	64,629	247	167
W4ASJ	A	63,000	197	150
K4RS	A	23,600	113	100
W4FK	A	23,577	97	87
N4WJ	A	21,090	106	95
W1MO	A	20,210	104	86
NS4SC	A	18,468	83	76
W4GLH	A	10,650	88	71
K4APG	A	9,976	67	58
K4ZTL	A	4,788	45	42
N4ZJ	A	4,811	41	39
N4VY	A	3,658	40	31
N4WV	28	144,664	364	214
N1GIV	21	1,249,365	1041	559
W4PV	A	138,844	322	206
K4RDU	14	156,545	284	239
K4SGR	A	38,812	130	124
K4KZ	7	48,311	41	39
K4UVZ	A	6,370	35	35
N4U8	3.7	16,800	106	80
N44MM	1.8	92,232	374	183
N5DD	A	1,263,990	1203	546
NS4T	A	679,980	712	420
KABQ4	A	578,985	602	363
N4HX	A	511,598	617	367
K3BO	A	432,948	541	331
K4JE	A	398,431	456	319
W4TMN	A	330,624	438	287
W2RHM	A	292,006	430	286
W4TMO	A	186,303	312	221
A41MT	A	178,157	306	217

N4ABW	A	164,680	415	230
N4LS	A	150,722	364	221
N4AFU	A	134,723	295	199
N4USC	A	124,236	277	204
W4BKW	A	123,828	287	204
KD4CC	A	122,930	269	190
N2IXX	A	122,718	255	181
N4UH	A	108,		