

Concurso «CQ WW WPX CW», 2008

El grupo de cifras detrás del indicativo indica: Banda (A = todas), Puntuación final, Número de QSO, Zonas y Prefijos. Un asterisco (*) delante del indicativo indica baja potencia. Los ganadores de certificados van en negrita. (Los nombres de países DXCC son los en vigor al tiempo del concurso.)

2008 WPX CW RESULTS SINGLE OPERATOR NORTH AMERICA

United States

K1ZM	A	8,211,332	2994	922
K1LZ		7,299,000	2654	900
WC1M		7,192,614	2590	858
AK1W		5,325,880	2252	805
WK1Q		4,047,264	1763	752
W5WMLU/1		1,795,230	1088	545
W1BYH		620,964	596	367
W1EBI		562,432	550	338
K1KI		457,714	356	262
K1DG		412,716	518	326
N1SW		304,444	411	262
K1TR		218,400	293	240
W1ZT		191,727	315	263
N8WXQ/1		124,355	267	187
W1UJ		119,464	290	218
N4XR/1		113,058	236	198
W1HBR		23,217	124	109
WU3A/1	21	621,824	101	448
		(OP: W3UA)		
*N1IN	A	3,276,504	1746	693
		(OP: N1UR)		
*W1S		924,766	891	461
*W1TO		595,680	605	340
*K1HT		450,300	469	300
*N1R		379,056	505	298
*N1L		367,030	450	289
*W1JQ		366,882	408	282
*W2JU/1		166,420	311	212
*N1T		151,416	308	216
*KX1E		150,780	280	210
*K1G		103,455	223	165
*KE3Z/1		102,630	233	165
*A1O		93,024	220	171
*W3D/1		70,064	197	151
*K3IU/1		58,212	212	154
*N1NN		37,152	190	108
*Y07ARY/W1		15,224	123	88
*AE1P		13,932	92	81
*W1MJ		7,280	60	56
*K1YM		7,254	64	62
*W1AF		2,952	53	41
		(OP: N1R)		
*AE1T	14	66,810	188	170
*K1SND	7	53,000	147	125
*AB1J	3.5	23,478	106	86
WN20	A	2,972,749	1577	659
		(OP: N2GC)		
N2RJ		1,429,233	993	507
K2FU		1,295,111	1008	493
K2MK		582,750	598	333
KU2M		405,444	499	299
W2TB		259,055	368	263
W2FUI		37,848	143	114
WT4Q/2		22,532	95	86
K2KA		2,268	33	28
KC2KZJ		1,352	29	26
W2UC		966	25	23
WQ2N	14	88,452	247	189
*K2UF	A	892,305	746	395
*K2ZC		328,434	388	258
*W2MCR		321,368	459	278
*K1TN/2		220,884	400	237
*A1Z		96,222	226	174
*K2YLH		67,298	222	161
*N2NN		17,712	100	82
*N2JSO		8,256	74	64
*W2OX		4,116	46	42
*KR2AA	14	508,392	622	414
*N2TY		387,838	546	374
*W2AW		331,038	469	347
		(OP: N2GM)		
*K3BU/2	1.8	80	7	5
WM3T	A	7,028,730	2733	870
		(OP: N3KS)		
AA3B		5,178,468	2326	794
K3Z0		4,714,752	2013	768
NY3A		4,509,340	2148	796
N1WR/3		2,297,109	1407	619
K3WI		1,543,356	1221	516
W2RF/3		601,011	584	387
W2CDD/3		507,200	507	317
NA3F		257,985	413	273
K2PLF/3		192,230	329	235
KB3P		80,288	185	144
K3RMB		2,623	46	43

K3GW	14	175,104	308	256
A1Q0		12,462	70	67
W3BG	3.5	641,092	571	332
*N8NA/3	A	666,885	611	345
*W03Z		600,456	665	394
*W1LWS/3		500,738	680	329
*W3QDN		374,144	532	296
*N3DR		347,163	486	291
*N3KR		300,642	469	267
*WF3M		259,518	334	259
*W6AAN/3		231,352	265	242
*W3KL		227,322	290	219
*N03X		196,598	350	238
*AD8J/3		157,014	236	183
*N3ZK		101,472	216	168
*K3KU		75,920	229	146
*KN3A		29,295	155	105
*K3ATO		14,060	88	76
*N3NZ		9,984	81	64
*AF3I		3,240	38	36
*WAZVQV/3	14	75,852	200	196
(OP: K5ZD)				
*NS3T	7	326,211	379	291
*A13G		10,336	77	68
*N3GE		252	12	12
NE4AA	A	7,864,538	2997	902
		(OP: K1TO)		
NY4A	7	7,040,844	2834	837
AB1HZ/4		3,966,134	2277	743
		(OP: K5KG)		
K4RO		3,228,310	2254	719
WT4PF		2,819,971	1961	691
N8WXQ/1		124,355	267	187
W040		2,112,754	1593	659
K1GU/4		1,680,756	1290	561
NJ4I		1,650,168	1465	559
K4PV		1,524,600	1585	550
K9MUG/4		1,327,309	929	479
W4DM		1,281,638	1113	482
N4ZZ		1,042,080	1279	490
WA4UJZ		736,200	744	409
		(OP: K4EU)		
AD4EB		690,166	988	383
N4QS		635,208	743	398
K4LQ		613,125	576	375
K7CS/4		525,217	707	359
NE4M		509,220	835	345
N1LN/4		463,156	607	356
KU8E/4		433,755	556	315
K4FX		423,752	595	329
AC4TT		390,032	533	304
		(OP: W1MD)		
K2SX/4		380,016	634	312
N6AR/4		272,060	311	244
W4PM		223,965	396	237
K64CUY		220,997	467	241
N4DW		203,014	391	238
K4HAL		185,238	330	251
A14WW		169,845	297	201
W4FDA		158,979	251	197
N4TB		135,870	382	210
NE1QP/4		133,950	344	235
		(OP: K1RQ)		
ND4V		122,590	272	205
N4BCB		122,550	306	190
W4NZ		83,420	247	172
AF4OX		75,040	228	160
K4ADR		69,237	208	157
W4NTI		50,025	202	145
WB4ROA		45,875	133	125
W4EHH		28,710	108	90
K4GM		19,305	116	99
W4CWA		15,308	99	86
W4GM		4,611	62	53
W4KZ	21	716,856	906	476
		(OP: N04I)		
NJ4U		555,464	766	436
		(OP: K4EA)		
WN1GN/4		470,136	704	456
		(OP: N4BP)		
K1UM/4		228,735	524	299
N4MM		70	5	5
NQ4I	14	3,210,000	1858	856
		(OP: VE7Z0)		
W9W/4		1,054,409	1120	541
NN4N		858,520	861	520
W14R	7	2,248,797	1094	587
		(OP: N6GQ)		
NS1S/4		1,562,346	940	522
		(OP: K1ZZ)		
W3YY/4		1,142,054	742	443
N3UA/4	1.8	33,306	138	91
*WJ9B/4	A	2,872,404	1816	657
*WK2G/4		2,433,699	1699	621
*N2WN/4		1,460,556	1137	522
*WDA4H		1,126,320	1024	494
*N3CZ/4		1,111,887	971	477
*N4IG		759,094	765	413
*AA4FU		702,625	782	365
*NA4K		569,940	727	354
*W4YE		435,210	494	326
*K3IE/4		431,745	599	321
*KE4KY		361,920	599	312
*W4NBS		300,240	525	278

*K3O/4		241,808	452	238
*W3AGN/W4		238,701	398	251
*K4B		235,216	397	241
*AA4LR		226,287	434	261
*K4MF		216,176	348	229
*N4PSE		205,820	379	251
*N4LF		193,390	351	220
*W4UEF		169,122	322	173
*N4UJ		147,730	319	187
*AD4RE		142,545	310	195
*KE4R		129,402	251	182
*N44FL		125,868	302	204
		(OP: N4EEB)		
*W00G/4		123,794	267	187
*N2M/4		120,231	239	183
*K4FIA		109,746	320	201
*W6UB/4		109,158	224	161
*N4YZ		106,375	258	185
*N4AR0		94,710	200	154
*N4OK		92,382	238	173
*W2DDM/4		79,530	270	165
		(OP: K4UK)		
*W4CE		73,416	194	152
*AB4GG		63,150	212	150
*K4IA		55,279	249	149
*K4FT0		53,789	206	149
*W4AU		47,988	142	124
*AE4EC		43,594	200	142
*K4P4D		41,019	168	121
*W4OV		33,825	157	123
*K4E2C		30,240	165	120
*W4LT		23,956	127	106
*W4RQ		21,844	93	86
*W4MAK		21,056	127	88
*N4SK		19,008	107	88
		(OP: W4BW)		
*K4DVG		18,468	94	81
*K8N2/4		17,301	102	79
*KE4RQ		14,175	81	75
*W5N2M/4		9,490	79	73
*AC4PO		8,262	54	51
*N4DXI		7,869	66	61
*K04OL		7,182	81	63
*N4NTO		6,976	68	64
*KT6W/4		4,290	45	39
		(OP: K9V)		
*W4KAZ		3,531	34	33
*WB4JFS		3,102	63	47
*K2VX/4		2,442	35	33
*AJ4IK		2,232	40	36
*W4A0SD		884	30	26
*K3OC/4		836	22	22
*W8OWS/4		450	16	15
*N4W0		63	7	7
*N44W	28	123,200	454	220
		(OP: K4WI)		
*KJ4A0M		360	9	36
*W1FCN/4	14	629,280	813	466
*N3TG/4		27,930	112	105
*K4NVJ		24,444	100	97
*K4VZ		12,580	98	85
*W40GS		810	20	18
*N4NX	7	465,771	441	321
*W4/DL2MDU		122,760	172	155
*N4OK		22,274	95	86
*K4Y4		4,448	35	32
*KF4MOU		304	19	19
NN5J	A	5,589,816	2476	849
		(OP: N5DK)		
NT5C	4	4,467,940		