

2005 CQ WW DX SSB & CW Contests Errata

SSB Errata

K1VSJ was listed as a check log. His correct entry was SO L14 final score 81,738, QSOs 259 Zones 25, Countries 89, and a certificate winner. DA0CA Multi-Single ops were: DC2YY, DL1REM, DL3SF, DG2YBW, DJ0ACA, and DO1YCL.

The 8P9R Multi-Multi log was lost. Their score raw score was 11,508,514 Qs 8035, Zones 151, Countries 490. The operators were: K3LP, W3ARS, W3ADX, J69AZ, W3ADC, PY5EG, KY1V, N3KS, N3VOP, WB6CBU, K1LZ, 8P6SH.

CW Errata

K2BA should have been listed as K2BA/5. K8IA/7 should have been listed as a certificate winner.

EA1RCO operator was EA1CVZ. OE8VIE's score was lost by the CQWWCC. His score was LA 242,634, Qs 861, Zones 44, Countries 174. and a certificate winner.

Team Contesting Corrections

Neiger's Tigers Team #1: 6W1RW (F6BEE), P40W (W2GD), 3DA0NW (K9NW), 8P5A (W2SC): 34,737,019. Placed #2 in the Team category.

Neiger's Tiger's Team #2: KH7X (KH6ND), C6AWS (W6SJ), V26K (AA3B), CT8A (CT1ILT), W9RE: 17,112,961. Placed #6 in the Team category.

Neiger's Tigers Team #3: PS2T (N6AA), 9G5GJ (N6ZZ), ZD8A (K6NA), CT3EN (CT1BOH), 9Y4AA (N6TJ): 40,696,896. Placed #1 in the Team category.

Neiger's Tigers Team #4: K8IA/7, PJ7/K7ZUM, W1KM: 5,124,044. Placed #15 in the Team category.

Neiger's Tigers Team #5: K7OX, W7WHY, KG6DX, NC2N (EW1AR), N7ZG: 3,020,554. Placed #20 in the Team category.

The Carolina DX Association total should have been listed as 17,672,958, not 862,007.

The following 3.5 MHz logs were mistakenly all placed in the high power category. Their correct categories are shown below + new top score boxes. Certificates have been awarded to the winners. The CQ WW Contest Committee regrets this error. Columns throughout the errata represent Call, Band, Score, QSOs, Zones, and Countries.

NEW Top Scores Box Low Power 3.5 MHz

World				
YU1KR	3.5	244,419	1599	22 91
GM4FAM	3.5	214,630	1281	24 103
IU1A	3.5	206,618	1229	23 95
(OP:IK1SPR)				
7S7V	3.5	154,809	1254	18 85
(OP:SM7VZX)				
YT2A	3.5	145,410	1102	21 90
(OP:YZ1SG)				
OK1FZM	3.5	139,625	793	25 100
Europe				
YU1KR	3.5	244,419	1599	22 91
GM4FAM	3.5	214,630	1281	24 103
IU1A	3.5	206,618	1229	23 95
(OP:IK1SPR)				
7S7V	3.5	154,809	1254	18 85
(OP:SM7VZX)				
YT2A	3.5	145,410	1102	21 90
(OP:YZ1SG)				
OK1FZM	3.5	139,625	793	25 100
USA				
AD4Z	3.5	79,492	283	25 94
N2WN/4	3.5	74,368	263	22 90
K2TA	3.5	33,180	158	12 67
W3NO	3.5	30,841	—	—

K8DO	3.5	20,303	134	17 62
K3XO/8	3.5	19,866	116	10 56

The following scores were placed in the wrong category by a CQ WW software problem. We apologize for this mistake. We know how hard many of you worked to make excellent scores. Certificate winners are shown in bold.

QRP 3.5 MHz scores wrongly classified as High Power

LY5A	3.5	138,575	901	20 95
(OP:LY2ZZ)				
LZ5T	"	68,464	680	15 73
(OP:LZ3RR)				
LY5G	"	52,338	598	12 66
(OP:LY2FE)				
LY2GW	"	51,528	606	11 65
OK2VWB	"	30,464	368	10 58
DF3KV	"	23,532	316	15 59
I1BAY	"	23,146	365	11 60
DL5CL	"	16,017	260	9 48
SM5MX	"	13,585	253	7 48
RV6LA	"	11,327	247	8 39
OM4APD	"	8,415	202	7 38
G5YC	"	7,182	95	11 52
7K1CPT	"	612	21	8 9
JE1SCJ	"	224	8	6 8

Low Power 3.5 MHz scores wrongly classified as High Power

7S7V	3.5	154,809	1254	18 85
(OP:SM7VZX)				
8S6A	3.5	11,475	259	6 39
(OP:SM6DPF)				
AD4Z	3.5	79,492	283	25 94
N2WN/4	3.5	74,368	263	22 90
K2TA	3.5	33,180	158	12 67
K8DO	3.5	20,303	134	17 62
K3XO/8	3.5	19,866	116	10 56
K4DLJ	3.5	12,596	83	12 55
W5GZ	3.5	1,560	29	11 15
N4GU	3.5	1,209	26	9 22
K3WGR	3.5	1,050	54	8 34
DJ6BQ	3.5	129,030	1024	18 84
DL6KWN	3.5	43,168	496	12 64
DL1ET	3.5	24,600	269	11 64
DK7AN	3.5	7,810	116	9 46
EA1EB	3.5	7,198	102	8 51
EK3SA	3.5	10,800	108	6 30
ES6CO	3.5	3,510	78	9 30
F5PHW	3.5	23,760	348	10 56
GM4FAM	3.5	214,630	1281	24 103
HA8KW	3.5	124,072	944	21 83
IU1A	3.5	206,618	1229	23 9
(OP:IK1SPR)				
IK3SSO	3.5	93,900	796	23 77
IK2AOO	3.5	91,630	872	15 62
I0YQV	3.5	5,974	104	10 48
J45A	3.5	8,507	189	8 39
(OP:LY1DF)				
JA6GCE	3.5	45,591	247	26 65
JA3GN	3.5	16,817	122	23 44
JH6WHN	3.5	16,491	117	22 47
JH1APZ	3.5	11,220	94	21 39
JR4PMX/1	3.5	10,150	70	21 37
JF2WXS	3.5	5,876	63	17 35
JA0FVU	3.5	2,916	53	14 22
JA1XEM	3.5	592	17	7 9
JA9DOF	3.5	361	15	8 11
JA1VVH	3.5	220	17	10 10
JF7VVL/7	3.5	180	8	6 6
LY1DT	3.5	63,800	669	15 73
LY4AX	3.5	21,708	296	10 57
LY2BNL	3.5	2,665	62	7 34
OH3WS	3.5	7,168	106	10 46
OK1FZM	3.5	139,625	793	25 100
OK1FHI	3.5	92,778	827	17 77
OK1QM	3.5	91,759	828	15 74
OK2YT	3.5	70,043	609	15 74

OL7P	3.5	63,750	774	14 71
(OP:OK1CRM)				
OK2TRN	3.5	52,851	557	14 65
OK1IBP	3.5	45,846	483	13 68
OK1FOG	3.5	29,380	424	12 53
OK1FC	3.5	17,550	231	11 54
OK1ICJ	3.5	10,500	123	12 58
OK5AA	3.5	8,400	169	7 41
OM7RU	3.5	76,360	785	15 68
ON4CCP	3.5	65,268	870	11 52
OR5N	3.5	18,688	290	9 55
(OP:ON4NOK)				
OZ7BQ	3.5	48,208	377	17 75
OZ7AEI	3.5	12,060	170	11 56
PA3ADJ	3.5	7,240	200	8 32
PV8AZ	3.5	1,020	83	9 21
RK2FXG	3.5	5,100	140	5 29
RU3FM	3.5	84,112	550	21 91
UA3WU	3.5	73,914	635	19 78
RW4WM	3.5	73,600	670	15 77
RW1ZZ/3	3.5	68,495	545	17 78
UA3DTT	3.5	8,200	139	8 42
RW4HM	3.5	6,200	99	9 41
RX4HB	3.5	2,886	72	10 29
RA1QX	3.5	1,305	43	7 22
UA6ATG	3.5	143	8	5 8
RW9QA	3.5	15,054	139	8 31
RW0AJ	3.5	4,719	69	10 29
SP4JQC	3.5	75,225	965	14 71
SP8BVN	3.5	43,512	540	12 62
SP3DIK	3.5	17,446	247	10 51
SP9DUX	3.5	10,528	219	7 40
US9PA	3.5	71,101	571	17 80
UW8SM	3.5	27,729	321	13 66
UR5IHQ	3.5	11,648	221	10 46
VE3NZ	3.5	33,000	357	11 39
XE1NW	3.5	32,725	288	14 41
YC2MXV	3.5	3,672	50	19 32
YL3GDQ	3.5	66,483	694	16 67
YO2AQB	3.5	18,414	515	11 51
YU1KR	3.5	244,419	1599	22 91
YT2A	3.5	145,410	1102	21 90
(OP:YZ1SG)				
YU1EQ	3.5	47,600	494	16 69
YT1VP	3.5	44,109	472	16 71

Assisted 3.5 MHz scores wrongly classified as High Power single operator

DL7ON	3.5	346,500	1410	31 123
DL1RG	3.5	52,170	362	17 77
EA1WX	3.5	64,214	509	16 81
EU1AZ	3.5	251,844	1531	25 99
F6FJE	3.5	67,405	662	14 71
GM5A	3.5	100,687	650	23 84
(OP:MM0CCC)				
HB9DDO	3.5	48,640	407	16 60
IZ8GCB	3.5	116,424	1002	20 78
JS3CTQ	3.5	33,620	169	25 57
JA0FVU	3.5	2,916	53	14 22
N9AG/8	3.5	160,082	492	27 104
N3UA/4	3.5	58,266	211	23 94
NA3M	3.5	53,500	203	22 85
W7OT/1	3.5	27,571	147	14 65
OH5UX	3.5	81	5	4 5
OK1AVY	3.5	22,325	124	17 78
OM0M	3.5	413,472	1856	30 116
(OP:OM0WR)				
PR7AR	3.5	22,572	198	13 53
RN9AA	3.5	109,446	485	15 72
S5W	3.5	119,392	981	16 75
SM6CNN	3.5	278,320	1361	30 112
SP8BRQ	3.5	361,934	1479	30 116
SP4MPB	3.5	263,994	1417	29 109
SN5J	3.5	58,847	609	14 69
(OP:SP5JXK)				
SO9O	3.5	12,900	145	17 83
(OP:SP9P)				
RW4PL	3.5	245,544	1054	33 123
UA6AAY	3.5	108,748	717	25 99
UT3UA	3.5	321,860	1527	28 112
VC6R	3.5	91,512	547	27 55
(OP:VE6RST)				
VE6WZ	3.5	22,563	148	22 47
VR2KW	3.5	102,918	608	24 78