

TESLA Memorial HF CW Contest - WORLD RESULTS 2014

Here are presented WORLD results by categories.

You can also see the results ordered by countries or orderd by continents, choosing aproppriate link as well as plaque winners.

WORLD RESULTS [RESULTS by COUNTRIES](#) [RESULTS by CONTINENTS](#) [PLAQUE WINNERS](#)

MO SINGLE TX - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	YT0A	KN04	207	9	327642	113	VK4CMV - 15316	1583	7407 - 2.1%	
2.	YT0T	KN04	179	8	170495	86	N3CZ - 8292	952	16173 - 7.8%	
3.	YU1ANO	KN04	119	3	108408	67	K4BAI - 8658	911	201 - 0.2%	
4.	HA1NR	JN86	137	3	94090	63	K1ZZ - 6816	687	4119 - 4.2%	
5.	EU1WW	KO33	77	5	85022	46	K1ZZ - 6999	1104	5193 - 5.8%	
6.	HG7B	JN97	114	4	74173	56	RT9A - 2993	651	872 - 1.2%	
7.	YU1CC	KN03	77	4	52914	42	K1ZZ - 7262	687	5180 - 8.9%	
8.	YU1HFG	KN02	17	0	4483	9	HA5OV - 578	264	0 - 0.0%	

SO HP FULL TIME - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	YT4A	KN03	222	14	362993	117	JH1MDJ - 9229	1635	3337 - 0.8%	
2.	LZ5R	KN22	224	8	353100	112	N4BP - 9247	1576	9809 - 2.7%	
3.	YU7U	KN05	188	9	268559	102	VK4CMV - 15298	1429	17858 - 5.6%	
4.	9A1AA	JN95	208	13	212613	100	N4BP - 8667	1022	25171 - 10.2%	
5.	YU0A	KN04	155	6	143386	79	K1ZZ - 7199	925	3591 - 2.3%	
6.	EW7SM	KO53	116	7	142517	60	K1ZZ - 7215	1229	7723 - 5.1%	
7.	PA5WT	JO22	88	15	109886	49	RT9A - 3614	1249	13118 - 10.1%	
8.	LZ4AE	KN13	118	4	92889	56	N1KWF - 7325	787	7857 - 7.8%	
9.	YO8SS	KN37	66	10	52199	34	K1ZZ - 7384	791	16342 - 23.2%	

SO LP FULL TIME - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	LY3QA	KO25	163	7	181704	80	K1ZZ - 6770	1115	10243 - 5.3%	
2.	UA2FL	KO04	140	5	161485	83	K8FL - 7429	1153	8749 - 4.9%	
3.	YT1S	JN94	180	21	155364	83	K8FL - 7985	863	34074 - 17.1%	
4.	YU5T	KN12	157	11	144251	75	KU2M - 7590	919	13435 - 8.5%	
5.	OK1AY	JN69	156	1	139380	76	K1ZZ - 6393	893	651 - 0.5%	
6.	DL9ZP	JO53	113	3	131373	60	K8FL - 6941	1163	2685 - 2.0%	
7.	RV4AB	LN29	65	3	125086	45	KU2M - 8331	1924	4604 - 3.6%	
8.	LZ5VV	KN12	128	16	99240	58	K1ZZ - 7459	775	16004 - 13.8%	
9.	YT1WA	KN04	133	13	77970	56	K1ZZ - 7199	586	17907 - 18.7%	
10.	RX3VN	LO06	45	4	76772	27	EI3KI - 3018	1706	7883 - 9.3%	
11.	YU1AHW	KN13	117	0	75790	52	K1ZZ - 7394	648	0 - 0.0%	
12.	OK2QX	JN89	83	3	74906	53	K1ZZ - 6646	902	3725 - 4.7%	
13.	ON5WL	JO21	57	1	65848	38	RT9A - 3664	1155	1189 - 1.8%	
14.	YU0U	KN04	36	5	65611	30	K4BAI - 8658	1823	3258 - 4.2%	
15.	YT2T	KN13	86	3	58959	43	RT9A - 2985	686	3215 - 5.2%	
16.	YU1FG	KN04	84	6	53973	44	K1ZZ - 7199	643	3257 - 5.7%	
17.	HA7JQK	KN06	72	2	45007	40	RD9CX - 2934	625	494 - 1.1%	
18.	YU7GL	JN95	59	2	28383	35	SM5ALJ - 1689	481	463 - 1.6%	
19.	YO3GNF	KN34	34	2	19908	20	SP1AEN - 1236	586	832 - 4.0%	

SO QRP FULL TIME - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	OM2ZA	JN98	146	4	115712	70	KU2M - 6953	793	2853 - 2.4%	
2.	YU0W/QRP	KN04	138	6	90471	63	K1ZZ - 7199	656	2703 - 2.8%	
3.	YU2U/QRP	KN14	102	6	56252	43	K1ZZ - 7329	551	4719 - 7.7%	

SO HP LIMITED TIME - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	K1ZZ	FN31	92	18	576773	50	UT3IZ - 7966	6269	7392 - 1.2%	
2.	RT9A	MO04	114	11	322442	57	F5NBX - 4267	2828	34113 - 9.6%	
3.	LY3B	KO26	187	9	238723	89	N4BP - 8494	1277	13522 - 5.3%	
4.	YU1ZZ	JN93	187	8	212519	90	JE1TSD - 9345	1136	13937 - 5.6%	
5.	EW8DX	KO52	168	4	204817	80	N1KWF - 7198	1219	4274 - 2.0%	
6.	LY2BKT	KO15	172	4	188803	83	RW0BG - 3505	1098	1424 - 0.7%	
7.	OH1HS	KP10	117	6	173621	61	RW0BG - 3083	1484	10998 - 6.0%	
8.	E74Y	JN94	131	6	172600	70	K4BAI - 8525	1318	14037 - 7.5%	
9.	LZ1QZ	KN32	149	6	155451	68	N1KWF - 7651	1043	7849 - 4.8%	
10.	RW0BG	NP49	38	0	154212	25	YU1ZZ - 4781	4058	0 - 0.0%	
11.	DL7DZ	JO43	122	7	153643	66	K8MP - 6628	1259	10692 - 6.3%	
12.	YU1EA	KN04	184	12	152348	86	K1ZZ - 7199	828	7179 - 4.3%	
13.	HA5OV	JN97	186	4	149180	95	N1KWF - 6816	802	3597 - 2.4%	
14.	YT3E	KN13	173	10	148242	79	K1ZZ - 7394	857	14963 - 9.1%	
15.	E70A	JN94	183	5	146411	85	DS5BRE - 8673	800	4304 - 2.9%	
16.	LY2NK	KO24	142	5	145426	68	VA2GU - 6046	1024	5422 - 3.6%	
17.	9A3XV	JN95	139	2	144235	74	K4BAI - 8465	1038	3112 - 2.0%	
18.	HG1G	JN86	170	5	132108	86	N1KWF - 6748	777	3034 - 2.2%	
19.	LY2F	KO24	112	0	116712	66	UA9NP - 3004	1042	0 - 0.0%	
20.	OZ7EA	JO45	93	2	115786	52	RT9A - 3242	1245	2441 - 2.1%	
21.	LY5D	KO15	103	7	108037	55	RT9A - 2397	1049	7295 - 6.3%	
22.	YT1T	JN94	151	18	105789	70	K1ZZ - 7067	701	16593 - 13.4%	
23.	OK1HFP	JN69	101	5	95017	53	K8MP - 7092	941	10674 - 10.1%	
24.	F5NBX	JN05	57	3	91157	36	VA2GU - 5132	1599	3435 - 3.6%	
25.	OK1DX	JN69	92	2	86039	49	K1ZZ - 6393	935	1014 - 1.2%	
26.	IK0GDG	JN61	71	22	86036	48	RD9CX - 3781	1212	21718 - 19.6%	
27.	K4BAI	EM72	11	5	85152	8	YT4A - 8720	7741	34332 - 28.7%	
28.	HA0LC	KN07	93	12	77406	51	W8TA - 7544	832	12916 - 14.3%	
29.	SE0X	JO99	49	3	68384	33	WA1Z - 6052	1396	4545 - 6.2%	
30.	YU1M	KN04	106	13	59815	47	RT9A - 3047	564	9855 - 14.1%	
31.	YU2V	KN05	105	22	58765	48	K1ZZ - 7136	560	20173 - 20.8%	
32.	Y06FGZ	KN25	70	23	47745	39	EI3KI - 2452	682	22468 - 32.0%	
33.	R7AO	KN84	31	3	43634	24	PA4PS - 2384	1408	6644 - 13.2%	
34.	YU1ML	KN02	67	11	38339	32	UA4RW - 2711	572	16836 - 30.5%	
35.	JO7KMB	QM09	4	1	34533	4	YT4A - 9001	8633	9109 - 20.9%	
36.	EI2KA	IO51	8	4	17163	7	LZ5R - 2737	2145	8920 - 34.2%	

SO LP LIMITED TIME - 2014

Place	Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.
			QSO	QSO	Points	LOC				
1.	EI3KI	IO63	136	4	289232	68	K4BAI - 6404	2127	6864 - 2.3%	
2.	UA4RW	LO65	113	10	265613	57	EI3KI - 3761	2351	20980 - 7.3%	
3.	SM2T	KP05	131	1	260783	65	RW0BG - 2776	1991	1872 - 0.7%	
4.	RD9CX	MO06	95	6	259014	56	EI3KI - 4173	2726	16847 - 6.1%	
5.	LY9A	KO26	188	4	242282	90	K1ZZ - 6712	1289	2993 - 1.2%	
6.	DF1MM	JO43	151	0	212333	78	K4BAI - 7410	1406	0 - 0.0%	
7.	LZ5XQ	KN32	162	5	193689	84	K8FL - 8620	1196	4175 - 2.1%	

8.	EW8EW	KO52	164	2	189970	79	K1ZZ - 7282	1158	3000 - 1.6%	
9.	SP1AEN	JO83	154	2	160805	75	K1ZZ - 6432	1044	3232 - 2.0%	
10.	SI5Y	JP80	106	5	157637	53	RW0BG - 3306	1487	8319 - 5.0%	
11.	LZ1FY	KN12	134	8	156941	70	KU2M - 7590	1171	6716 - 4.1%	
12.	UT3IZ	KN87	102	9	142648	56	K1ZZ - 7966	1399	11885 - 7.7%	
13.	YT2AAA	JN94	166	8	135145	80	K1ZZ - 7067	814	2620 - 1.8%	
14.	LZ3FM	KN12	134	8	115020	62	N1KWF - 7392	858	6179 - 5.0%	
15.	PA4PS	JO33	94	17	114544	51	VA2GU - 5093	1219	21143 - 15.2%	
16.	RY2S	KO94	70	5	112410	44	K1ZZ - 7552	1606	9052 - 7.5%	
17.	YU7BL	JN96	161	12	107065	74	K1ZZ - 6946	665	13134 - 10.9%	
18.	SP2MHD	JO94	111	6	106443	57	RT9A - 2673	959	5885 - 5.2%	
19.	S56A	JN76	138	7	104176	66	RT9A - 3309	755	4471 - 4.1%	
20.	YT1ET	KN04	147	11	102592	70	K1ZZ - 7199	698	8356 - 7.5%	
21.	YU1KT	KN04	141	12	96456	66	N1KWF - 7130	684	8439 - 8.0%	
22.	LY2RJ	KO05	93	1	93107	54	RT9A - 2520	1001	1453 - 1.5%	
23.	RV6LCI	LN06	59	2	91822	37	EI3KI - 3450	1556	2067 - 2.2%	
24.	YU1ED	KN04	132	3	90264	63	K1ZZ - 7199	684	1312 - 1.4%	
25.	R7MT	LN17	52	1	89815	33	OZ7EA - 2487	1727	1753 - 1.9%	
26.	EU6AA	KO54	72	3	89280	41	K1ZZ - 7149	1240	4067 - 4.4%	
27.	OK1FGD	JO70	112	8	89188	57	RT9A - 3090	796	6249 - 6.5%	
28.	OK7U	JO80	107	4	84172	56	K1ZZ - 6591	787	2443 - 2.8%	
29.	E73X	JN93	123	4	84144	56	RD9CX - 3266	684	3655 - 4.2%	
30.	OK2NO	JN89	117	4	83674	59	RT9A - 3013	715	4488 - 5.1%	
31.	YT1HA	KN04	111	3	81662	55	VA2GU - 6490	736	2801 - 3.3%	
32.	RK6HG	LN04	50	1	81061	29	IK0GDG - 2291	1621	159 - 0.2%	
33.	SP9BNM	JO90	88	12	78062	45	K1ZZ - 6714	887	9030 - 10.1%	
34.	SP7OGP	KO01	95	7	77899	50	RT9A - 2662	820	5461 - 6.6%	
35.	UW1WU	KN29	100	5	77493	52	RT9A - 2498	775	12069 - 13.4%	
36.	HB9ARF	JN36	70	0	76904	39	SM2T - 2273	1099	0 - 0.0%	
37.	OK1DM	JO70	95	5	74610	53	RT9A - 3090	785	6831 - 8.4%	
38.	YO2IS	KN05	102	8	72996	55	K1ZZ - 7136	716	3954 - 5.1%	
39.	YU5D	JN95	122	4	69756	55	UA4RW - 2616	572	3982 - 5.4%	
40.	YT5N	JN95	112	14	69591	55	RD9CX - 3124	621	25960 - 26.9%	
41.	OM3BA	JN88	101	1	69123	54	K1ZZ - 6702	684	951 - 1.4%	
42.	SC6M	JO68	51	1	67959	36	K1ZZ - 5972	1333	1650 - 2.4%	
43.	HA7JTR	JN97	106	4	67414	50	VA2GU - 6163	636	2631 - 3.8%	
44.	YT2U	JN95	116	7	65561	52	RT9A - 3112	565	10024 - 13.3%	
45.	S57EA	JN76	85	6	64709	41	K1ZZ - 6685	761	5719 - 8.1%	
46.	OK1HCG	JO70	80	1	63934	48	RT9A - 3090	799	805 - 1.2%	
47.	YU5C	KN02	83	6	63350	44	K1ZZ - 7325	763	2930 - 4.4%	
48.	SE4E	JP70	38	7	63035	28	KU2M - 6094	1659	10237 - 14.9%	
49.	YU7RQ	JN95	113	19	61997	55	RT9A - 3112	549	18622 - 22.8%	
50.	YU1YO	KN04	107	18	61957	45	K1ZZ - 7199	579	15953 - 20.1%	
51.	YU1TY	KN14	103	8	59304	46	UA4RW - 2442	576	9479 - 13.8%	
52.	SM5ALJ	JP70	40	10	59105	27	RT9A - 2768	1478	14936 - 20.2%	
53.	YT7M	JN95	111	4	58793	50	RT9A - 3112	530	2875 - 4.7%	
54.	UR5FCM	KN56	58	5	58758	32	K1ZZ - 7693	1013	1603 - 2.6%	
55.	OM3CDN	JN88	84	2	58137	44	K1ZZ - 6702	692	222 - 0.4%	
56.	N3CZ	EM85	7	1	57849	4	YT4A - 8356	8264	7037 - 10.8%	
57.	YU1BFG	KN04	92	2	55911	44	RT9A - 3047	608	193 - 0.3%	
58.	OM8ON	KN08	75	0	55501	48	RT9A - 2808	740	0 - 0.0%	
59.	ON6FC	JO10	40	5	53318	27	LZ1QZ - 2030	1333	12274 - 18.7%	
60.	RO5O	KO91	37	3	51712	24	IK0GDG - 2263	1398	4738 - 8.4%	
61.	RM5Z	KO81	39	3	51707	30	EI3KI - 2941	1326	5032 - 8.9%	
62.	OK2SGW	JN89	63	2	47585	36	UA4RW - 2497	755	1317 - 2.7%	
63.	LI6CF	JO49	30	4	44603	26	LZ5XQ - 2256	1487	7802 - 14.9%	
64.	HA6NL	JN98	67	1	43936	35	RT9A - 2937	656	1359 - 3.0%	
65.	YU1AR	KN04	71	9	42369	33	K1ZZ - 7199	597	8083 - 16.0%	
66.	YO8TTT	KN37	54	2	40563	29	OZ7EA - 1524	751	1142 - 2.7%	
67.	EW8OF	KO52	39	1	39527	28	IK0GDG - 1824	1014	2037 - 4.9%	
68.	DF6RI	JN59	42	15	38641	29	RT9A - 3395	920	14122 - 26.8%	
69.	YT3H	JN95	72	3	35439	38	SI5Y - 1673	492	1462 - 4.0%	

70.	RM5O	KO91	21	16	30328	19	IK0GDG - 2263	1444	22292 - 42.4%	
71.	EI5DI	IO63	12	1	24105	11	LZ5R - 2647	2009	2256 - 8.6%	
72.	OK1IE	JN79	37	1	24090	28	EI3KI - 1580	651	905 - 3.6%	
73.	RN2FQ	KO04	28	5	23580	21	LZ1QZ - 1405	842	4080 - 14.8%	
74.	UR4LIN	KO80	18	3	21845	14	YU1ZZ - 1566	1214	3105 - 12.1%	
75.	E73KM	JN84	50	1	21379	24	LY2NK - 1251	428	836 - 3.8%	
76.	YU1UD	KN14	30	3	20590	17	K1ZZ - 7329	686	1806 - 8.1%	
77.	UA9NP	MO65	7	2	19185	7	YT4A - 3881	2741	7626 - 28.4%	
78.	HA9MBB	KN08	28	2	18785	21	SM2T - 1890	671	1500 - 7.4%	
79.	RW0LD	PN64	2	1	16050	2	YT0A - 8065	8025	1124 - 6.5%	
80.	LZ2PT	KN34	24	2	14412	13	LY3B - 1342	600	1755 - 10.9%	
81.	YU1PD	KN13	31	4	14232	18	LY3B - 1452	459	2578 - 15.3%	
82.	SM0Y	JO89	9	1	13619	8	IK0GDG - 2021	1513	1668 - 10.9%	
83.	LZ2FM	KN33	22	1	13423	15	DL/SP3CW - 1738	610	1257 - 8.6%	
84.	9A1CZG	JN86	31	0	12733	17	LY9A - 1240	411	0 - 0.0%	
85.	SP5BMU	KO02	17	2	12159	12	LZ5XQ - 1199	715	817 - 6.3%	
86.	OK2SWD	JN99	13	4	8136	11	LZ5XQ - 993	626	4008 - 33.0%	
87.	YT0I	KN02	14	2	4818	7	LY3B - 1583	344	556 - 10.3%	
88.	M5Z	IO91	4	0	3985	4	LY2BKT - 1640	996	0 - 0.0%	
89.	IV3KCB	JN65	8	2	3803	8	YU1ANO - 639	475	967 - 20.3%	
90.	OK1DRX	JN79	3	0	2017	3	YU1ANO - 718	672	0 - 0.0%	
91.	YO7CVL	KN24	5	1	1691	5	YU7GL - 485	338	1371 - 44.8%	

SO QRP LIMITED TIME - 2014

Place Call	LOC	Good	Bad	Worked		Max QRB	Av.QRB	Lost points	Cert.	
		QSO	QSO	Points	LOC					
1.	LY5G	KO05	143	0	151995	71	K1ZZ - 6553	1063	0 - 0.0%	
2.	EU6DX	KO55	84	3	104648	47	EI3KI - 2434	1246	4804 - 4.4%	
3.	OL4W	JO70	110	0	81179	56	RT9A - 3090	738	0 - 0.0%	
4.	SP6BXM	JO81	93	2	69008	47	RT9A - 2916	742	1639 - 2.3%	
5.	RZ3QS	KO91	50	2	65799	33	OK1AY - 1843	1316	3050 - 4.4%	
6.	YU8NU	KN03	83	8	44730	37	UA4RW - 2635	539	2852 - 6.0%	
7.	YU1LM/QRP	KN04	75	5	38568	38	RD9CX - 3072	514	3636 - 8.6%	
8.	9A2EY	JN85	31	1	14420	20	SM2T - 2237	465	366 - 2.5%	
9.	RW3AI	KO85	6	0	9297	5	E74Y - 1766	1550	0 - 0.0%	

CONTEST CLUB RESULTS - 2014

Place	CClub	CC Logs	Total points
1.	Contest Club Serbia	26	2617620
2.	Russian CW Club	14	1229386
3.	Kanaus University of Technology	7	1168373

CHECKLOGS:

E77W LY7M LZ1MC YT1AC YT4W YT9A YU1AAX YU1KT/QRP YU4A YU7AF YU8A

In 'Lost points' column are not counted UNIQUE & DUPE QSO's, only real errors.

Contest committee