

Tesla memorial 2014

ZVANIČNI REZULTATI (OFFICIAL SCORE)

Hvala svim učesnicima na poslatom dnevniku!

Kategorija: A (50 Mhz, Multi Op)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YU6MM	KN04LE	50 MHz	335036	203	471647	218	21611	15
2	YT2R	KN04OO	50 MHz	303571	186	417297	195	13693	9
3	YT5C	JN95WE	50 MHz	251318	180	381606	192	13401	12
4	YU7ACO	KN05QC	50 MHz	196374	114	262324	125	8991	11
5	YU1VG	KN03KU	50 MHz	179485	106	255742	118	15277	12
6	YU1AHW	KN13JA	50 MHz	176592	84	221687	92	13095	8
7	YT0A	KN04FT	50 MHz	88108	77	131215	82	2112	5
8	YU7ADY	KN05AS	50 MHz	84207	54	130031	67	14922	13

Kategorija: A1 (50 Mhz, Single Op)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YT1VP	JN94XC	50 MHz	335290	232	488779	245	13547	13
2	YU5W	KN03KN	50 MHz	158669	94	212131	102	12462	8
3	YT2VP	KN04GF	50 MHz	114604	70	154594	77	6820	7

4	YU7D	KN05AO	50 MHz	108306	73	159260	85	13799	12
5	YU1PD	KN13EU	50 MHz	98203	53	137713	65	14510	12
6	YU5C	KN03WB	50 MHz	86129	46	106828	50	5699	4
7	YT2AAA	JN94WG	50 MHz	7927	5	7927	5	0	0
8	YT2C	JN95WG	50 MHz	6045	6	7045	6	0	0

Kategorija: OA (50 Mhz, Multi Op - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	Z30A	KN11CE	50 MHz	376137	198	490778	207	11625	9
2	E7TT	JN92EP	50 MHz	341149	168	441846	181	15745	13
3	9A5Y	JN85PO	50 MHz	311670	213	440641	217	2958	4
4	9A5ST	JN83EN	50 MHz	286379	177	398793	190	18393	13
5	UT7E	KN78MM	50 MHz	132778	65	167339	72	7600	7
6	E73FDE	JN94BR	50 MHz	75825	54	102836	59	6014	5

Kategorija: OA1 (50 Mhz, Single Op - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	LZ2ZY	KN13OT	50 MHz	145447	72	180433	82	12978	10
2	YP7Y	KN14WH	50 MHz	89392	42	101082	44	2690	2

3	YO7ARY	KN14VH	50 MHz	75416	40	100381	48	9890	8
4	E75A	JN94BA	50 MHz	61317	34	69317	34	0	0
5	9A6DAC	JN75SL	50 MHz	50010	27	64588	31	3578	4
6	S51I	JN76XL	50 MHz	48401	39	76439	46	4859	7
7	YO7BKX	KN14TA	50 MHz	47432	25	89554	41	18869	15
8	E71W	JN93GT	50 MHz	39354	27	49354	27	0	0
9	YO7LYM	KN14VH	50 MHz	34269	19	54257	27	11499	8
10	YO5DAS	KN17DO	50 MHz	32120	24	38120	24	0	0
11	YO7BPC	KN24ET	50 MHz	23227	11	25238	12	2011	1

Kategorija: B (144 MHz, max. 5W - QRP)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YU7MO	KN05BT	144 MHz	81692	136	85117	143	3707	7
2	YU7RQ	JN95VF	144 MHz	55893	87	62179	102	5277	15
3	YT2R	KN04OO	144 MHz	46172	66	47111	68	956	2
4	YU5BDP	KN05BT	144 MHz	4676	6	3962	8	299	2

Kategorija: C (144 MHz, max. 50W)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YT1WP	KN04CV	144 MHz	106343	165	108902	173	2559	8
2	YU7AJM	JN95UD	144 MHz	98956	176	102366	183	4496	7
3	YU5RY	KN04RL	144 MHz	80221	111	82527	114	1306	3
4	YU2MEX	JN95VG	144 MHz	69971	131	73515	137	3524	6
5	YU50AEE	KN03TQ	144 MHz	68297	117	71195	125	3906	8
6	YT3E	KN13CV	144 MHz	61247	93	65228	100	2929	7
7	YU1INO	KN13HI	144 MHz	51475	82	61301	102	8769	20
8	YU1MI	KN03QW	144 MHz	48007	65	54233	74	3190	9
9	YU7JUV	JN95TT	144 MHz	38306	57	45308	72	5073	15
10	YU1BN	KN04OO	144 MHz	38258	74	41454	79	2124	5
11	YU1HFG	KN03WB	144 MHz	37871	49	38916	52	949	3
12	YT3H	KN04IM	144 MHz	31884	44	31884	44	0	0
13	YU7RAY	JN96UC	144 MHz	29980	32	30580	36	600	4
14	YU1FLM	JN93UR	144 MHz	24596	41	32229	51	4633	10
15	YU5C	KN02XX	144 MHz	21838	25	22241	27	403	2
16	YU1TTA	KN14BB	144 MHz	15264	29	16992	33	1634	4
17	YU5T	KN03WB	144 MHz	11687	9	14193	12	506	3

18	YU6MM	KN04HG	144 MHz	7255	15	7432	18	149	3
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Kategorija: D (144 MHz, over 50W - QRO)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YT1S	JN94SD	144 MHz	292983	419	302527	435	8544	16
2	YU1EF	KN05CD	144 MHz	231664	370	244902	392	11208	22
3	YT0A	KN04CD	144 MHz	179606	278	182887	289	6257	11
4	YU7ACO	KN05QC	144 MHz	154416	250	155664	258	3503	8
5	YT4A	KN03KN	144 MHz	151570	229	158802	241	5927	12
6	YU7ECD	KN05DX	144 MHz	130008	219	138033	234	6119	15
7	YU1VG	KN03KU	144 MHz	108397	162	110565	166	2129	4
8	YU1BBV	KN04GL	144 MHz	100496	173	110925	192	8316	19
9	YT2N	KN04GF	144 MHz	67473	114	77646	130	6294	16
10	YT2TM	KN04GS	144 MHz	56165	105	59833	112	3601	7

Kategorija: E (144 MHz, SingleOp)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YU2M	KN04OW	144 MHz	231104	351	232031	355	1929	4
2	YT7WE	KN05EJ	144 MHz	118117	194	117996	196	879	2

3	YT7AW	KN04IM	144 MHz	117182	175	120001	181	1840	6
4	YU7D	KN05AO	144 MHz	88520	128	93321	142	5758	14
5	YU2KU	KN04ET	144 MHz	73418	122	75859	126	3555	4
6	YU1RA	KN04FP	144 MHz	72042	107	73440	110	1398	3
7	YU1EO	KN04FR	144 MHz	64709	108	72673	124	6083	16
8	YU1MD	KN04IO	144 MHz	63854	107	65228	110	1374	3
9	YU1UO	KN04ET	144 MHz	61443	106	61443	106	0	0
10	YU7GL	JN95TT	144 MHz	60117	104	62811	111	1739	7
11	YU1PD	KN13EU	144 MHz	49831	78	52454	83	1644	5

Kategorija: F (144 MHz, Phone - (SSB + FM))									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YU5DIM	JN94US	144 MHz	122058	204	122779	211	2716	7
2	YT7AT	KN04LW	144 MHz	93292	160	95572	164	2268	4
3	YU7ADY	KN05BR	144 MHz	60334	108	61382	114	1064	6
4	YT2BGS	KN04IQ	144 MHz	53431	80	54656	85	1404	6
5	YU2ECP	KN04GL	144 MHz	46293	80	47682	83	1389	3
6	YT3N	KN04LP	144 MHz	46249	41	47196	43	947	2
7	YU4TTT	JN94RO	144 MHz	35145	73	35425	80	2328	7

8	YT2RA	KN04FT	144 MHz	23318	43	23798	44	480	1
9	YU5CER	JN94RL	144 MHz	5782	8	6077	11	295	3
10	YT7RYJ	JN95NS	144 MHz	5110	13	5110	13	0	0
11	YT1SPX	JN94QU	144 MHz	4531	7	5950	10	419	3
12	YU5EQP	KN03WB	144 MHz	2284	2	29373	35	11735	33
13	YT1MCP	JN94US	144 MHz	2257	3	3792	8	1523	5
14	YT0I	KN02WU	144 MHz	2113	6	2137	7	24	1
15	YU4VIP	KN03XC	144 MHz	2110	6	2119	7	9	1
16	YT1ML	KN02XX	144 MHz	2064	5	2076	6	12	1
17	YU4LEO	KN03VA	144 MHz	2061	4	2070	5	9	1
18	YU1NIM	KN02WW	144 MHz	2049	4	2064	5	15	1
19	YU4RGA	KN03WA	144 MHz	2049	4	2055	5	6	1
20	YU1ML	KN02XX	144 MHz	2040	3	2052	4	12	1

Kategorija: G (432 MHz, MultiOp)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YT0A	KN04CD	432 MHz	75202	86	78660	91	2478	5
2	YU1VG	KN03KU	432 MHz	29982	32	33761	35	2779	3
3	YT2R	KN04OO	432 MHz	12441	12	13891	13	450	1

Kategorija: H (432 MHz, SingleOp)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YU7A	KN05BW	432 MHz	65410	84	74394	96	6060	12
2	YU1EM	KN04FT	432 MHz	35835	38	35504	41	668	3
3	YU7WL	JN95SS	432 MHz	32271	33	32271	33	0	0
4	YU7AA	JN95NS	432 MHz	31711	31	34820	35	1109	4
5	YT7AW	KN04IM	432 MHz	26881	24	27369	26	488	2
6	YT3N	KN04LP	432 MHz	12036	11	12036	11	0	0
7	YT3H	KN04IM	432 MHz	8643	8	9819	9	165	1
8	YT2TM	KN04GS	432 MHz	6164	7	7713	9	470	2
9	YU1MD	KN04IO	432 MHz	4796	5	7161	7	365	2

Kategorija: I (UHF / SHF - 1,3 GHz i više)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YT0A	KN04CD	1,3 GHz 2,3 GHz SUM:	34802 6254 41056	39 5 44	38224 8094 46318	42 6 48	2422 420 2842	3 1 4
2	YU7AJM	JN95UD	1,3 GHz 2,3 GHz SUM:	9397 5362 14759	10 4 14	9692 5952 15644	11 5 16	295 590 885	1 1 2
3	YT2R	KN04OO	1,3 GHz	7303	7	9474	9	1171	2

			2,3 GHz SUM:	3090 10393	2 9	3090 12564	2 11	0 1171	0 2
4	YU1EM	KN04FT	1,3 GHz	6024	5	11077	7	414	2
5	YU7AA	JN95NS	1,3 GHz	2477	4	2477	4	0	0

Kategorija: J (APSOLUTNA KATEGORIJA)

Pos	Call	Category	Score	QSOs
1	YT0A	A D G I SUM:	27 62 100 100 289	77 278 86 44 485
2	YT2R	A B G I SUM:	92 58 18 26 194	186 66 12 9 273
3	YU1VG	A D G SUM:	55 38 41 134	106 162 32 300
4	YU7AJM	C I SUM:	94 37 131	176 14 190
5	YU7ACO	A D SUM:	60 54 114	114 250 364
6	YU6MM	A C SUM:	100 8 108	203 15 218
7	YU7MO	B	100	136

7	YT1WP	C	100	165
7	YT1VP	A1	100	232
7	YT1S	D	100	419
7	YU2M	E	100	351
7	YU5DIM	F	100	204
7	YU7A	H	100	84
8	YT7AW	E H SUM:	52 42 94	175 24 199
9	YU1EF	D	80	370
10	YT7AT	F	77	160
11	YU7ADY	A F SUM:	26 50 76	54 108 162
11	YU5RY	C	76	111
11	YT5C	A	76	180
12	YU7D	A1 E SUM:	33 39 72	73 128 201
12	YU1EM	H I SUM:	56 16 72	38 5 43
13	YU7RQ	B	69	87
14	YU2MEX	C	67	131

15	YU50AEE	C	65	117
16	YT3E	C	59	93
17	YT3N	F H SUM:	39 19 58	41 11 52
18	YU7AA	H I SUM:	49 7 56	31 4 35
19	YU1AHW	A	54	84
20	YU1PD	A1 E SUM:	30 23 53	53 78 131
20	YT4A	D	53	229
21	YT7WE	E	52	194
22	YU7WL	H	50	33
23	YU1INO	C	49	82
23	YU5C	A1 C SUM:	27 22 49	46 25 71
24	YU5W	A1	48	94
25	YU1MI	C	46	65
26	YT2BGS	F	45	80
26	YU7ECD	D	45	219
26	YT3H	C	31	44

		H SUM:	14 45	8 52
27	YU2ECP	F	39	80
28	YU7JUV	C	37	57
28	YU1BN	C	37	74
28	YU1MD	E H SUM:	29 8 37	107 5 112
28	YU1HFG	C	37	49
29	YU1BBV	D	35	173
29	YT2VP	A1	35	70
30	YU2KU	E	33	122
31	YU1RA	E	32	107
32	YT2TM	D H SUM:	20 10 30	105 7 112
32	YU4TTT	F	30	73
33	YU1EO	E	29	108
33	YU7RAY	C	29	32
34	YU1UO	E	28	106
35	YU7GL	E	27	104
36	YU1FLM	C	24	41

36	YT2N	D	24	114
37	YT2RA	F	20	43
38	YU1TTA	C	15	29
39	YU5T	C	12	9
40	YU5BDP	B	7	6
41	YU5CER	F	6	8
42	YT7RYJ	F	5	13
42	YT1SPX	F	5	7
43	YT0I	F	3	6
43	YU4VIP	F	3	6
43	YT1ML	F	3	5
43	YU4LEO	F	3	4
43	YU1NIM	F	3	4
43	YU4RGA	F	3	4
43	YU1ML	F	3	3
43	YT2C	A1	3	6
43	YT2AAA	A1	3	5
43	YU5EQP	F	3	2

43	YT1MCP	F	3	3
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Kategorija: TIMOVI

Br	CALL	A	A1	B	C	D	E	F	G	H	I	TOTAL
1	Takmicari sa Severa	YT3H0	YU7AR0	YU7MO100	YU7ADY0	YU7ECD45	YU7D39			YU7A100		284
2	RK "Novi Sad" YU7BPQ			YU7RQ86	YU2MEX67	YU1EF80		YU7SKK0	YU7WL0			233

Kategorija: OB (144 MHz, max.5W (QRP) - Out of Serbia)

Kategorija: OC (144 MHz, max. 50W - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YO5ER/P	KN27DM	144 MHz	85307	116	92180	128	4542	12
2	YO7LBX/P	KN15TI	144 MHz	79379	122	80880	127	1501	5
3	E71W	JN93GT	144 MHz	70009	105	72119	109	2013	4
4	Z35Z	KN01QQ	144 MHz	69089	79	76683	91	6594	12
5	E77Y	JN83WT	144 MHz	67411	97	68315	100	904	3
6	YO5DAS	KN17DO	144 MHz	60023	83	63325	90	2787	7

7	E73FDE	JN94CP	144 MHz	40642	63	46794	71	5156	8
8	E740	JN94GM	144 MHz	38791	61	40657	64	874	3
9	YO6XK	KN25BS	144 MHz	38119	45	44784	55	3592	10
10	YO4SI	KN44HE	144 MHz	34261	44	34523	45	262	1
11	E76D	JN94AR	144 MHz	32414	48	32414	48	0	0
12	YO8RHM/P	KN37FS	144 MHz	4038	3	11769	10	3731	7
13	E73GNO	JN93JK	144 MHz	1204	4	2498	6	294	2

Kategorija: OD (144 MHz, over 50W (QRO) - Out of Serbia)									
Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	S59DEM	JN75DS	144 MHz	377711	669	392352	698	15798	29
2	9A1CRS	JN85TM	144 MHz	266656	456	280128	481	13326	25
3	9A1N	JN85LI	144 MHz	247676	420	256695	437	7348	17
4	E7DX	JN84OR	144 MHz	237675	403	267224	456	26457	53
5	9A0V	JN95PE	144 MHz	215185	352	219373	358	5188	6
6	LZ7J	KN22PR	144 MHz	129103	157	130866	164	2918	7
7	9A1I	JN85FS	144 MHz	122620	211	123509	213	889	2
8	9A1CEQ	JN85ER	144 MHz	76234	116	77128	119	923	3
9	LZ6T	KN23RB	144 MHz	72047	110	73793	113	1589	3

10	YO7HVE/P	KN24CQ	144 MHz	55632	71	61904	78	4203	7
11	HA7AVU	JN97LJ	144 MHz	49823	79	50500	81	677	2
12	YP7Y	KN14WH	144 MHz	37657	54	40476	60	1817	6
13	YO6KNE/P	KN36CG	144 MHz	30548	48	38286	55	2738	7

Kategorija: OE (144 MHz, SingleOp - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	HG6Z	JN97WV	144 MHz	191138	353	203723	373	10309	20
2	E70A	JN94GG	144 MHz	171754	277	178176	290	6521	13
3	YO2LZA	KN05RK	144 MHz	138029	212	140660	219	3575	7
4	YO3FFF/P	KN24ND	144 MHz	93599	133	98717	140	3186	7
5	UT5DV	KN18DO	144 MHz	83986	125	84440	127	548	2
6	YO2BBT	KN05UK	144 MHz	79847	124	83268	133	3455	9
7	YO7BPC/P	KN24CQ	144 MHz	74431	101	96391	107	10576	6
8	SZ8L	KM08HR	144 MHz	62125	82	64449	85	1324	3
9	E73LM	JN85EB	144 MHz	54838	78	56097	82	1264	4
10	YO3FAI/P	KN25PL	144 MHz	0	0	59338	102	47338	102

Kategorija: OF (144 MHz, SingleOp, PHONE (SSB + FM) - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	9A9D	JN85OV	144 MHz	85799	146	107668	190	19515	44
2	9A5TJ	JN95JG	144 MHz	16788	48	17104	50	316	2
3	E73POP	JN93JK	144 MHz	1097	3	2391	5	294	2

Kategorija: OG (432 MHz, MultiOp - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	HA1KYY	JN87FI	432 MHz	96642	154	108318	175	8252	21
2	LZ7J	KN22PR	432 MHz	73569	70	74315	73	746	3
3	9A1I	JN85FS	432 MHz	34077	44	34528	45	1451	1
4	9A1CEQ	JN85ER	432 MHz	13929	25	13929	25	0	0

Kategorija: OH (432 MHz, SingleOp - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	YO5CRQ	KN17UR	432 MHz	48480	55	50930	59	1460	4
2	UT5DV	KN18DO	432 MHz	38803	40	40077	41	274	1
3	E70A	JN94GG	432 MHz	35418	42	38120	46	2702	4

4	YO7LBX/P	KN15TI	432 MHz	33814	43	35324	45	510	2
5	YO5PVA/P	KN27DM	432 MHz	14439	17	14439	17	0	0
6	E73FDE	JN94CP	432 MHz	8300	7	13461	12	2165	5
7	YO8RHM/P	KN37FS	432 MHz	6151	6	16360	17	4209	11
8	YO7BPC	KN24CQ	432 MHz	5219	7	5219	7	0	0
9	YO7HVE/P	KN24CQ	432 MHz	3853	5	3934	6	81	1

Kategorija: OI (UHF / SHF - 1,3 GHz i više - Out of Serbia)

Pos	Call	Locator	Band	Score	QSOs	Cl. Score	Cl. QSO	Lost points	Del. QSOs
1	HA1KYY	JN87FI	1,3 GHz	35401	47	35352	51	954	4
2	LZ7J	KN22PR	1,3 GHz	18585	16	18334	17	749	1
3	YO7LBX/P	KN15TI	1,3 GHz	8277	8	9681	9	1404	1
4	9A1I	JN85FS	1,3 GHz	4987	11	5059	13	141	2
5	9A1CEQ	JN85ER	1,3 GHz	4710	9	4866	10	147	1
6	E70A	JN94GG	1,3 GHz	1272	1	1272	1	0	0

Kategorija: OJ (APSOLUTNA KATEGORIJA)

Pos	Call	Category	Score	QSOs
1	HA1KYY	OG OI SUM:	100 100 200	154 47 201
2	YO7LBX/P	OC OH OI SUM:	94 71 24 189	122 43 8 173
3	E70A	OE OH OI SUM:	91 74 5 170	277 42 1 320
4	LZ7J	OD OG OI SUM:	35 77 53 165	157 70 16 243
5	UT5DV	OE OH SUM:	45 81 126	125 40 165
6	E71W	OA1 OC SUM:	28 83 111	27 105 132
7	Z30A	OA	100	198
7	HG6Z	OE	100	353
7	YO5ER/P	OC	100	116
7	LZ2ZY	OA1	100	72
7	9A9D	OF	100	146
7	S59DEM	OD	100	669

7	YO5CRQ	OH	100	55
8	YO5DAS	OA1 OC SUM:	23 71 94	24 83 107
9	E7TT	OA	92	168
10	E73FDE	OA OC OH SUM:	21 49 18 88	54 63 7 124
11	9A5Y	OA	84	213
11	9A1I	OD OG OI SUM:	33 36 15 84	211 44 11 266
12	Z35Z	OC	82	79
13	E77Y	OC	80	97
14	9A5ST	OA	77	177
15	YP7Y	OA1 OD SUM:	62 11 73	42 54 96
15	YO2LZA	OE	73	212
16	9A1CRS	OD	72	456
17	9A1N	OD	67	420
18	E7DX	OD	64	403
19	9A0V	OD	58	352

20	YO7ARY	OA1	53	40
21	9A1CEQ	OD OG OI SUM:	21 15 14 50	116 25 9 150
21	YO3FFF/P	OE	50	133
22	E74O	OC	46	61
22	YO6XK	OC	46	45
23	YO2BBT	OE	43	124
23	E75A	OA1	43	34
24	YO4SI	OC	41	44
25	YO7BPC/P	OE	40	101
26	E76D	OC	39	48
27	UT7E	OA	36	65
28	9A6DAC	OA1	35	27
29	YO7BKX	OA1	34	25
29	S51I	OA1	34	39
29	SZ8L	OE	34	82
30	YO5PVA/P	OH	31	17
31	E73LM	OE	30	78

32	YO7BPC	OA1 OH SUM:	17 12 29	11 7 18
33	YO7HVE/P	OD OH SUM:	16 9 25	71 5 76
33	YO7LYM	OA1	25	19
34	9A5TJ	OF	21	48
35	LZ6T	OD	20	110
35	YO8RHM/P	OC OH SUM:	6 14 20	3 6 9
36	HA7AVU	OD	14	79
37	YO6KNE/P	OD	9	48
38	E73POP	OF	2	3
38	E73GNO	OC	2	4
39	YO3FAI/P	OE	1	0