

Results of contest: LZ Vhf /Uhf/Shf Field Day contest 2020 y

Category: 50 MHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	50		LZ2JA	79086	G4CZP	IO90JO	2203
2	SO	50		DL2OM	54961,5	SM2GCQ	KP15EU	1899
3	SO	50		LZ3DP	26184	PA2REH	JO22FE	1953
4	SO	50		LZ1QZ	25451	G4PIQ	JO02OD	2194
5	SO	50		LZ5PW	17074	G4PLZ	JO02PT	2113
6	SO	50		LZ1FH	13694	PA5WT	JO22HG	1753
7	SO	50		LZ1IA	12179	PA5WT	JO22HG	1750
8	SO	50		LZ1VQ	6409	PA5WT	JO22HG	1945
9	SO	50		LZ2ZY	4149	OZ1ALS	JO44XX	1564
10	SO	50		LZ2XF	3470	OZ1ALS	JO44XX	1743
11	SO	50		LZ1DJ	2921	SM7GVS	JO77GA	1880
12	SO	50		LZ7JQ	1630	OZ2PBS	JO55XJ	1630
13	SO	50		LZ1GJ	1353	IH9YMC	JM56XT	1238
14	SO	50		LZ3BF	499	LZ1DJ	KN21ON	140
15	SO	50		YO7LBX/P	409	LZ2ZY	KN13OT	175
16	SO	50		LZ1ON	37	LZ3DP	KN32AH	37
17	SO	50		LZ4UX	12	LZ2JA	KN22UX	12

Category: 144 MHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	144		YT4B	164294	DH8BQA	JO73CE	1074
2	SO	144		YU7KB	51582,25	OK7O	JN69OU	747
3	SO	144		YO5DND	49848,25	DL5NEN	JN59OP	941
4	SO	144		LZ2ZY	48600,75	OK2KEA	JN89EJ	811
5	SO	144		E74G	48299	I1RJP	JN45BO	817
6	SO	144		LZ4BF	45449	T7/ I4GHG	JN63FV	1011
7	SO	144		YT1Z	40898	OL7M	JO80FG	901
8	SO	144		YO2GL	35323,75	OL1C	JO60UQ	784
9	SO	144		YO7LBX/P	34742,25	OM2Y	JN88RS	602
10	SO	144		YO9AYN/P	33848,25	IZ3VTH	JN54PF	1124
11	SO	144		E73PS	30099	SN9D	JO90PP	770
12	SO	144		OE/ HA5DDX	29635,25	LZ2T	KN13W R	764
13	SO	144		SP9GKJ	28291,25	DL2CC	JN48W M	835
14	SO	144		LZ1ZP	28005	S50C	JN76JG	913
15	SO	144		LZ2AB	25283,75	HG3Y	JN96EE	792

16	SO	144		YO5OHY	24186,2 5	S59DEM	JN75DS	709
17	SO	144		UT5DV	22695,2 5	S59DEM	JN75DS	682
18	SO	144		LZ2QA	20080	R6BU	LN04AF	940
19	SO	144		LZ2EHO	17825,7 5	OE1W	JN77TX	795
20	SO	144		LZ7JQ	16946	S56K	JN76LL	778
21	SO	144		YO5OHB	16103,2 5	S59DEM	JN75DS	694
22	SO	144		YO7BKX	16080	S50C	JN76JG	737
23	SO	144		LZ5GM	15367	R6BU	LN04AF	1034
24	SO	144		LZ2GA	14579,7 5	R6BU	LN04AF	940
25	SO	144		YU1MS	14413	IQ8XF	JN71IL	591
26	SO	144		LZ1KU	14105,5	UT7EL	KN77EN	878
27	SO	144		LZ2JA	13320,7 5	HA6W	KN08FB	698
28	SO	144		LZ2CW	13056,2 5	OM3CA	KN18D Q	609
29	SO	144		YO3GNF	12731,7 5	9A1CRS	JN95AE	636
30	SO	144		YO6XK	11610,7 5	S50C	JN76JG	723
31	SO	144		YO5PUV/P	10979	S50C	JN76JG	672
32	SO	144		LZ1JER	10916,5	YO5KAI/ P	KN16JS	428
33	SO	144		YO8RKP/P	10753,2 5	YT4B	JN94SE	713
34	SO	144		YO7CWP	10636,7 5	S59DEM	JN75DS	764

35	SO	144		YO3CCB	9960,25	9A1CRS	JN95AE	649
36	SO	144		YO8CEC	9641	YT4B	JN94SE	713
37	SO	144		YO5TP/P	9519,25	S59DGM	JN75DS	653
38	SO	144		E71W	9507,75	LZ9X	KN22XS	626
39	SO	144		YO3VZ	9417,75	TA1HZ/2	KN40QS	582
40	SO	144		YO7LDT	9379,75	HG3X	JN96EE	481
41	SO	144		YO8RFS	9065,25	LZ7Z	KN22HS	612
42	SO	144		LZ2GG	7767	R1BAV/6	KN93X M	974
43	SO	144		YO7NK	7426	HA6W	KN08FB	493
44	SO	144		LZ2FX	7362,25	HA6W	KN08FB	688
45	SO	144		LZ3BF	7126,75	YT9W	KN03M R	447
46	SO	144		LZ4PA	7086,25	OM0R	KN09HB	708
47	SO	144		Z35U	6255,75	S50C	JN76JG	726
48	SO	144		LZ2KB	5559,75	HA6W	KN08FB	716
49	SO	144		LZ1IQ	5477,25	9A1CRS	JN95AE	504
50	SO	144		YO9CNU	5100,25	YP2DX	KN05N R	364
51	SO	144		YO3ACT	5058	YT4B	JN94SE	525
52	SO	144		LZ2JD	5048,75	HA9UJ	JN96TW	636
53	SO	144		YO9CWY/P	4717	LZ2ZY	KN13OT	331
54	SO	144		YO7LYM	4426	9A1CRS	JN95AE	465
55	SO	144		YO7CKP	4338	9A1CRS	JN95AE	465
56	SO	144		LZ2FN	4328	YT4B	JN94SE	522
57	SO	144		LZ1VQ	4295,75	LZ2GA	KN43EK	305
58	SO	144		LZ1VVD	4234,5	YP2DX	KN05N R	431
59	SO	144		LZ1GJ	4211,25	9A1CRS	JN95AE	642
60	SO	144		LZ1KZ/P	4153	YP2DX	KN05N	471

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61	SO	144		LZ1WF/P	4043,5	UXOFF	KN45KJ	503
62	SO	144		YO6BGT/P	3988	LZ7Z	KN22HS	435
63	SO	144		LZ1B	3921,25	YM3KB	KN40NC	374
64	SO	144		YO5BLA/P	3818	OM2KII	JN88UU	467
65	SO	144		LZ1JH	3582,25	YU7C	JN95SS	455
66	SO	144		LZ1RT	3350	YM3KB	KN40NC	386
67	SO	144		LZ1BG	3163,75	LZ1ZC	KN12IG	317
68	SO	144		LZ1ZC	3108,75	YO7LBX/ P	KN15TI	351
69	SO	144		LZ1DJ	2773	UXOFF	KN45KJ	519
70	SO	144		YO7EY	2708	9A0BB	JN85EI	534
71	SO	144		YO3CYR	2699,75	LZ6Z	KN13PK	247
72	SO	144		LZ1VC	2552,75	UXOFF	KN45KJ	519
73	SO	144		LZ4UX	2523	YO7LBX/ P	KN15TI	301
74	SO	144		YO4BXX	2393	LZ2Z	KN13PK	434
75	SO	144		LZ2XF	2301	YO7LBX/ P	KN15TI	303
76	SO	144		LZ2LH	2063,5	YO4BXX	KN44HB	370
77	SO	144		LZ1VO	1997	LZ2GA	KN43EK	327
78	SO	144		LZ1GG	1975,5	YO7LBX/ P	KN15TI	334
79	SO	144		YO4WZ	1928	LZ4BF	KN23LD	339
80	SO	144		LZ5SF	1711,5	YU7ACO	KN05RD	308
81	SO	144		LZ1KG	1564,75	UW3G	KN67U A	712
82	SO	144		LZ2MW	1523	LZ6Z	KN13PK	193
83	SO	144		LZ1FH	1456	YO2KCB	KN15AE	305
84	SO	144		LZ1VL	1376	LZ2GA	KN43EK	328

85	SO	144		YO5ER	1355	LZ2T	KN13WR	415
86	SO	144		LZ1ON	1350	LZ2GA	KN43EK	250
87	SO	144		LZ5IY	1299	TA1HZ/2	KN40QS	357
88	SO	144		LZ1UBO	732	YO7LBX/P	KN15TI	275
89	SO	144		LZ1ABI	238,25	LZ2T	KN13WR	93
90	SO	144		LZ1XE	204	YT1Z	KN13HI	92
91	SO	144		LZ1ZB	124,25	YO7BKX	KN14TA	159
92	SO	144		LZ2CT	75	LZ2AB	KN33RE	75
93	SO	144		LZ2OQ/1	47	LZ1JER	KN12NW	31

Category: 432 MHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	432		LZ2QA	17975	R6BU	LN04AF	940
2	SO	432		YO7LBX/P	15278	YO4FYQ	KN44FD	405
3	SO	432		YO5OHY	13992	LZ9X	KN22XS	575
4	SO	432		YO5DND	13430	LZ9X	KN22XS	579
5	SO	432		YT1Z	12785	S59DGO	JN75FO	695
6	SO	432		LZ2AB	11452	YP2DX	KN05NR	577
7	SO	432		YO3DAX	9902	R6DZ	KN96CQ	783
8	SO	432		LZ1JH	7976	OM6A	JN99JC	794

9	SO	432		YO4WZ	7931	R6DZ	KN96C Q	783
10	SO	432		YO9AYN/P	6645	YP2DX	KN05N R	349
11	SO	432		YO3CYR	4684	LZ7Z	KN22HS	218
12	SO	432		LZ2GA	4680	R1BAV/6	KN93X M	934
13	SO	432		LZ2GG	4340	R1BAV/6	KN93X M	974
14	SO	432		YO9CWY/P	3958	LZ7Z	KN22HS	328
15	SO	432		YO3GNF	3767	LZ3X	KN12SX	262
16	SO	432		LZ3BF	3138	LZ2T	KN13W R	238
17	SO	432		LZ1GJ	2639,5	LZ2QA	KN43EK	339
18	SO	432		LZ2ZY	2610	LZ9X	KN22XS	251
19	SO	432		YO3VZ	2552	LZ2AB	KN33RE	270
20	SO	432		LZ1RT	2308	LZ2GA	KN43EK	244
21	SO	432		LZ2WE	2218	LZ9X	KN22XS	251
22	SO	432		LZ1KZ/P	2182	YO7KFA/ P	KN25M F	279
23	SO	432		LZ1ZC	1442	LZ2T	KN13W R	188
24	SO	432		YO7CKP	1394	LZ9X	KN22XS	245
25	SO	432		LZ1WF/P	1365,5	LZ2AB	KN33RE	260
26	SO	432		LZ1ON	1344	LZ2GA	KN43EK	250
27	SO	432		LZ1JER	1184	LZ9X	KN22XS	232
28	SO	432		LZ1B	1054	LZ7Z	KN22HS	171
29	SO	432		YO9CMC	1042	LZ9X	KN22XS	230
30	SO	432		YO7LYM	1024	LZ9X	KN22XS	245
31	SO	432		LZ1DJ	788	LZ9X	KN22XS	148

32	SO	432		LZ1FH	722	LZ9X	KN22XS	233
33	SO	432		LZ2XF	682	LZ7Z	KN22HS	145
34	SO	432		LZ4UX	660	LZ7Z	KN22HS	88
35	SO	432		Z35U	558	LZ2T	KN13W R	279
36	SO	432		LZ2CW	550	LZ9X	KN22XS	137
37	SO	432		LZ1UBO	410	LZ2T	KN13W R	93
38	SO	432		LZ1BG	378	LZ7Z	KN22HS	150
39	SO	432		LZ3SV	232	LZ9X	KN22XS	116
40	SO	432		LZ2JD	180	LZ7Z	KN22HS	90
41	SO	432		LZ5SF	72	LZ1JER	KN12N W	29
42	SO	432		LZ1ABI	46	LZ3X	KN12SX	23
43	SO	432		LZ1XE	14	LZ5SF	KN12O Q	7
44	SO	432		YO3WL	0			0
45	SO	432		YO3FWL	0			0

Category: 1,3 GHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	1,3		YO7LBX/P	13852	LZ9X	KN22XS	343
2	SO	1,3		YO8RHM	11183	LZ6R	KN33FF	501
3	SO	1,3		LZ2QA	9884	R6BU	LN04AF	940
4	SO	1,3		LZ2AB	8616	LZ9A	KN12KS	376
5	SO	1,3		LZ5HP	6568	YO7LBX/	KN15TI	294

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6	SO	1,3		YO4WZ	6556	R6DZ	KN96C Q	783
7	SO	1,3		YO3DAX	6556	R6DZ	KN96C Q	783
8	SO	1,3		LZ2NB	4448	LZ2T	KN13W R	165
9	SO	1,3		LZ1GJ	4444	LZ2AB	KN33RE	260
10	SO	1,3		YO3CYR	4228	YO8RHM	KN37GR	369
11	SO	1,3		LZ1ZC	4040	LZ6R	KN33FF	325
12	SO	1,3		LZ1WF/P	3815	LZ2AB	KN33RE	260
13	SO	1,3		LZ4AU	3788	LZ3X	KN12SX	153
14	SO	1,3		YO3VZ	3075	LZ2AB	KN33RE	270
15	SO	1,3		LZ3BD/2	2544	LZ9X	KN22XS	180
16	SO	1,3		LZ3SV	2104	LZ7Z	KN22HS	116
17	SO	1,3		LZ2GG	1496	LZ9X	KN22XS	179
18	SO	1,3		LZ3OB	1492	LZ1ZC	KN12IG	104
19	SO	1,3		LZ4UX	1356	LZ7Z	KN22HS	88
20	SO	1,3		LZ2ZY	920	YO7LBX/ P	KN15TI	175
21	SO	1,3		LZ2WE	920	YO2LBX/ P	KN15TI	175
22	SO	1,3		YO3FWL	796	LZ9X	KN22XS	190
23	SO	1,3		LZ1BG	682	LZ7Z	KN22HS	150
24	SO	1,3		LZ1ZB	620	LZ5HP	KN22AR	57
25	SO	1,3		LZ2GA	324	LZ2AB	KN33RE	80
26	SO	1,3		LZ2JD	300	LZ6R	KN33FF	70
27	SO	1,3		YT1Z	272	LZ9A	KN12KS	68
28	SO	1,3		YO3WL	0			0

Category: 2,3 GHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	2,3		YO3DAX	6152	LZ9X	KN22XS	307
2	SO	2,3		LZ5HP	5008	LZ6R	KN33FF	205
3	SO	2,3		LZ3BD/2	4384	LZ9X	KN22XS	180
4	SO	2,3		LZ2NB	3888	LZ7B	KN22AC	130
5	SO	2,3		LZ3SV	3424	LZ7Z	KN22HS	116
6	SO	2,3		LZ4AU	2704	LZ7B	KN22AC	130
7	SO	2,3		YO4WZ	2672	LZ6R	KN33FF	242
8	SO	2,3		LZ1ZC	2304	LZ7Z	KN22HS	167
9	SO	2,3		LZ2QA	1838	LZ6R	KN33FF	157
10	SO	2,3		LZ3OB	1288	LZ7Z	KN22HS	69
11	SO	2,3		LZ1ZB	888	LZ5HP	KN22AR	57
12	SO	2,3		LZ4UX	688	LZ9X	KN22XS	43

Category: 3,4 GHz, Single

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	3,4		LZ5HP	2017,5	LZ1ZC	KN12IG	121
2	SO	3,4		LZ1ZC	1210	LZ5HP	KN22AR	121
3	SO	3,4		LZ1ZB	967,5	LZ5HP	KN22AR	57
4	SO	3,4		LZ3OB	920	LZ1ZB	KN12Q	54

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Category: Single op. / multi band

Place	Category	Band	-	Call	Points
1	SO	MB		YT4B	164294
2	SO	MB		YO7LBX	63872,25
3	SO	MB		YO5DND	63278,25
4	SO	MB		YT1Z	53955
5	SO	MB		LZ2ZY	52130,75
6	SO	MB		YU7KB	51582,25
7	SO	MB		LZ2QA	49777
8	SO	MB		E74G	48299
9	SO	MB		LZ4BF	45449
10	SO	MB		LZ2AB	45351,75
11	SO	MB		YO9AYN	40493,25
12	SO	MB		YO5OHY	38178,25
13	SO	MB		YO2GL	35323,75
14	SO	MB		E73PS	30099

15	SO	MB		OE/ HA5DDX	29635,2 5
16	SO	MB		SP9GKJ	28291,2 5
17	SO	MB		LZ1ZP	28005
18	SO	MB		UT5DV	22695,2 5
19	SO	MB		YO3DAX	22610
20	SO	MB		LZ2GA	19583,7 5
21	SO	MB		YO4WZ	19087
22	SO	MB		LZ2EHO	17825,7 5
23	SO	MB		LZ7JQ	16946
24	SO	MB		YO3GNF	16498,7 5
25	SO	MB		YO5OHB	16103,2 5
26	SO	MB		YO7BKX	16080
27	SO	MB		LZ5GM	15367
28	SO	MB		YO3VZ	15044,7 5
29	SO	MB		YU1MS	14413
30	SO	MB		LZ1KU	14105,5
31	SO	MB		LZ2CW	13606,2 5
32	SO	MB		LZ2GG	13603
33	SO	MB		LZ5HP	13593,5
34	SO	MB		LZ2JA	13320,7 5

35	SO	MB		LZ1ZC	12104,7 5
36	SO	MB		LZ1JER	12100,5
37	SO	MB		YO3CYR	11611,7 5
38	SO	MB		YO6XK	11610,7 5
39	SO	MB		LZ1JH	11558,2 5
40	SO	MB		LZ1GJ	11294,7 5
41	SO	MB		YO8RHM	11183
42	SO	MB		YO5PUV	10979
43	SO	MB		YO8RKP	10753,2 5
44	SO	MB		YO7CWP	10636,7 5
45	SO	MB		LZ3BF	10264,7 5
46	SO	MB		YO3CCB	9960,25
47	SO	MB		YO8CEC	9641
48	SO	MB		YO5TP	9519,25
49	SO	MB		E71W	9507,75
50	SO	MB		YO7LDT	9379,75
51	SO	MB		LZ1WF	9224
52	SO	MB		YO8RFS	9065,25
53	SO	MB		YO9CWY	8675
54	SO	MB		LZ2NB	8336
55	SO	MB		YO7NK	7426
56	SO	MB		LZ2FX	7362,25

57	SO	MB		LZ4PA	7086,25
58	SO	MB		LZ3BD	6928
59	SO	MB		Z35U	6813,75
60	SO	MB		LZ4AU	6492
61	SO	MB		LZ1KZ	6335
62	SO	MB		LZ3SV	5760
63	SO	MB		YO7CKP	5732
64	SO	MB		LZ1RT	5658
65	SO	MB		LZ2KB	5559,75
66	SO	MB		LZ2JD	5528,75
67	SO	MB		LZ1IQ	5477,25
68	SO	MB		YO7LYM	5450
69	SO	MB		LZ4UX	5227
70	SO	MB		YO9CNU	5100,25
71	SO	MB		YO3ACT	5058
72	SO	MB		LZ1B	4975,25
73	SO	MB		LZ2FN	4328
74	SO	MB		LZ1VQ	4295,75
75	SO	MB		LZ1VVD	4234,5
76	SO	MB		LZ1BG	4223,75
77	SO	MB		YO6BGT	3988
78	SO	MB		YO5BLA	3818
79	SO	MB		LZ3OB	3700
80	SO	MB		LZ1DJ	3561
81	SO	MB		LZ2WE	3138
82	SO	MB		LZ2XF	2983
83	SO	MB		YO7EY	2708
84	SO	MB		LZ1ON	2694
85	SO	MB		LZ1ZB	2599,75

86	SO	MB		LZ1VC	2552,75
87	SO	MB		YO4BXX	2393
88	SO	MB		LZ1FH	2178
89	SO	MB		LZ2LH	2063,5
90	SO	MB		LZ1VO	1997
91	SO	MB		LZ1GG	1975,5
92	SO	MB		LZ5SF	1783,5
93	SO	MB		LZ1KG	1564,75
94	SO	MB		LZ2MW	1523
95	SO	MB		LZ1VL	1376
96	SO	MB		YO5ER	1355
97	SO	MB		LZ5IY	1299
98	SO	MB		LZ1UBO	1142
99	SO	MB		YO9CMC	1042
100	SO	MB		YO3FWL	796
101	SO	MB		LZ1ABI	284,25
102	SO	MB		LZ1XE	218
103	SO	MB		LZ2CT	75
104	SO	MB		LZ2OQ	47
105	SO	MB		YO3WL	0

Category: Multi op. 50MHz

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	50		LZ9X	39689	PA5WT	JO22HG	1908
2	MO	50		LZ6M	8097	PA5WT	JO22HG	1894

3	MO	50		LZ6R	3540	OZ1ALS	JO44XX	1767
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Category: Multi op. 144MHz

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	144		9A0V	162147,8	DL6ZBN	JN39VV	1008
2	MO	144		HG6Z	103499,8	DK1X	JN49MP	817
3	MO	144		LZ9X	91615,25	RW3WR	KO71JJ	1168
4	MO	144		LZ2T	75934	R6DZ	KN96C Q	1169
5	MO	144		YO5KDX/P	71271	IZ3VTH	JN54PF	924
6	MO	144		YP2DX	71142,75	DL5NEN	JN59OP	860
7	MO	144		YO5KAI/P	59892	IO2V	JN54WE	898
8	MO	144		LZ6Z	45415,5	IZ3VTH	JN54PF	966
9	MO	144		YR8D	41490,5	S59DEM	JN75DS	849
10	MO	144		LZ6R	38038,25	S50C	JN76JG	981
11	MO	144		YT5W	33601,75	OL3Z	JN79FX	785
12	MO	144		LZ3X	33231,75	UT7EL	KN77EN	988
13	MO	144		LZ7Z	32328	S50C	JN76JG	871
14	MO	144		LZ7B	17999,5	S50C	JN76JG	871

15	MO	144		YO8KGL	10626,7 5	YU1AFV	JN94QH	715
16	MO	144		R6YP	10286,5	LZ5GM	KN32R M	1032
17	MO	144		Z31EF	9796,5	HA6W	KN08FB	658
18	MO	144		LZ6M	4293,25	HA6W	KN08FB	683

Category: Multi op. 432 Mhz

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	432		LZ9X	55110	R6DZ	KN96C Q	1060
2	MO	432		LZ2T	40552,5	R6DZ	KN96C Q	1169
3	MO	432		YP2DX	29405,5	DJ7R	JN59UK	818
4	MO	432		YO5KDX/P	27847	OK2A	JO60JJ	797
5	MO	432		YT5W	27700	IW4ARD	JN64FD	698
6	MO	432		YO5KAI/P	18608	OL4A	JO60RN	804
7	MO	432		LZ6R	14266	R6CS	KN95B W	971
8	MO	432		LZ7Z	13454,5	YP2DX	KN05N R	432
9	MO	432		LZ3X	13440,5	YO5DND	KN17UR	529
10	MO	432		YR8D	12866	LZ9X	KN22XS	486
11	MO	432		LZ7B	3840	LZ2QA	KN43EK	384
12	MO	432		LZ6M	878	LZ2T	KN13W R	263

Category: Multi op. 1,3 Ghz

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	1,3		LZ2T	24966	OM6A	JN99JC	714
2	MO	1,3		LZ6R	18886	HA5HY	JN97PP	744
3	MO	1,3		LZ9X	16092	YO7LBX/ P	KN15TI	343
4	MO	1,3		LZ3X	7364	LZ2AB	KN33RE	319
5	MO	1,3		LZ7Z	5738	LZ1ZC	KN12IG	167
6	MO	1,3		LZ7B	4388	LZ6R	KN33FF	234
7	MO	1,3		LZ6M	1428	LZ2T	KN13W R	263
8	MO	1,3		YR8D	0			0

Category: Multi op. 2,3 Ghz

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	2,3		LZ9X	9984	YO3DAX	KN44FU	307
2	MO	2,3		LZ6R	9086	YO3DAX	KN44FU	242
3	MO	2,3		LZ7Z	7040	LZ1ZC	KN12IG	167
4	MO	2,3		LZ7B	4184	LZ9X	KN22XS	174

Category: Multi op. multi band

Place	Category	Band	-	Call	Points
1	MO	MB		LZ9X	172801,3
2	MO	MB		9A0V	162147,8
3	MO	MB		LZ2T	141452,5
4	MO	MB		HG6Z	103499,8
5	MO	MB		YP2DX	100548,3
6	MO	MB		YO5KDX	99118
7	MO	MB		LZ6R	80276,25
8	MO	MB		YO5KAI	78500
9	MO	MB		YT5W	61301,75
10	MO	MB		LZ7Z	58560,5
11	MO	MB		YR8D	54356,5
12	MO	MB		LZ3X	54036,25
13	MO	MB		LZ6Z	45415,5
14	MO	MB		LZ7B	30411,5
15	MO	MB		YO8KGL	10626,75

16	MO	MB		R6YP	10286,5
17	MO	MB		Z31EF	9796,5
18	MO	MB		LZ6M	6599,25

Bulgarian ranking / българско класиране

Category: 50 MHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	50	L Z	LZ2JA	79086	G4CZP	IO90JO	2203
2	SO	50	L Z	LZ3DP	26184	PA2REH	JO22FE	1953
3	SO	50	L Z	LZ1QZ	25451	G4PIQ	JO02OD	2194
4	SO	50	L Z	LZ5PW	17074	G4PLZ	JO02PT	2113
5	SO	50	L Z	LZ1FH	13694	PA5WT	JO22HG	1753
6	SO	50	L Z	LZ1IA	12179	PA5WT	JO22HG	1750
7	SO	50	L Z	LZ1VQ	6409	PA5WT	JO22HG	1945
8	SO	50	L Z	LZ2ZY	4149	OZ1ALS	JO44XX	1564

9	SO	50	L Z	LZ2XF	3470	OZ1ALS	JO44XX	1743
10	SO	50	L Z	LZ1DJ	2921	SM7GVS	JO77GA	1880
11	SO	50	L Z	LZ7JQ	1630	OZ2PBS	JO55XJ	1630
12	SO	50	L Z	LZ1GJ	1353	IH9YMC	JM56XT	1238
13	SO	50	L Z	LZ3BF	499	LZ1DJ	KN21O N	140
14	SO	50	L Z	LZ1ON	37	LZ3DP	KN32A H	37
15	SO	50	L Z	LZ4UX	12	LZ2JA	KN22UX	12

Category: 144 MHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	144	L Z	LZ2ZY	48600,7 5	OK2KEA	JN89EJ	811
2	SO	144	L Z	LZ4BF	45449	T7/ I4GHG	JN63FV	1011
3	SO	144	L Z	LZ1ZP	28005	S50C	JN76JG	913
4	SO	144	L Z	LZ2AB	25283,7 5	HG3Y	JN96EE	792

5	SO	144	L Z	LZ2QA	20080	R6BU	LN04AF	940
6	SO	144	L Z	LZ2EHO	17825,7 5	OE1W	JN77TX	795
7	SO	144	L Z	LZ7JQ	16946	S56K	JN76LL	778
8	SO	144	L Z	LZ5GM	15367	R6BU	LN04AF	1034
9	SO	144	L Z	LZ2GA	14579,7 5	R6BU	LN04AF	940
10	SO	144	L Z	LZ1KU	14105,5	UT7EL	KN77EN	878
11	SO	144	L Z	LZ2JA	13320,7 5	HA6W	KN08FB	698
12	SO	144	L Z	LZ2CW	13056,2 5	OM3CA	KN18D Q	609
13	SO	144	L Z	LZ1JER	10916,5	YO5KAI/ P	KN16JS	428
14	SO	144	L Z	LZ2GG	7767	R1BAV/6	KN93X M	974
15	SO	144	L Z	LZ2FX	7362,25	HA6W	KN08FB	688
16	SO	144	L Z	LZ3BF	7126,75	YT9W	KN03M R	447
17	SO	144	L Z	LZ4PA	7086,25	OM0R	KN09HB	708
18	SO	144	L Z	LZ2KB	5559,75	HA6W	KN08FB	716
19	SO	144	L Z	LZ1IQ	5477,25	9A1CRS	JN95AE	504
20	SO	144	L	LZ2JD	5048,75	HA9UJ	JN96TW	636

			Z					
21	SO	144	L Z	LZ2FN	4328	YT4B	JN94SE	522
22	SO	144	L Z	LZ1VQ	4295,75	LZ2GA	KN43EK	305
23	SO	144	L Z	LZ1VVD	4234,5	YP2DX	KN05N R	431
24	SO	144	L Z	LZ1GJ	4211,25	9A1CRS	JN95AE	642
25	SO	144	L Z	LZ1KZ/P	4153	YP2DX	KN05N R	471
26	SO	144	L Z	LZ1WF/P	4043,5	UX0FF	KN45KJ	503
27	SO	144	L Z	LZ1B	3921,25	YM3KB	KN40NC	374
28	SO	144	L Z	LZ1JH	3582,25	YU7C	JN95SS	455
29	SO	144	L Z	LZ1RT	3350	YM3KB	KN40NC	386
30	SO	144	L Z	LZ1BG	3163,75	LZ1ZC	KN12IG	317
31	SO	144	L Z	LZ1ZC	3108,75	YO7LBX/ P	KN15TI	351
32	SO	144	L Z	LZ1DJ	2773	UX0FF	KN45KJ	519
33	SO	144	L Z	LZ1VC	2552,75	UX0FF	KN45KJ	519
34	SO	144	L Z	LZ4UX	2523	YO7LBX/ P	KN15TI	301
35	SO	144	L Z	LZ2XF	2301	YO7LBX/ P	KN15TI	303

36	SO	144	L Z	LZ2LH	2063,5	YO4BXX	KN44HB	370
37	SO	144	L Z	LZ1VO	1997	LZ2GA	KN43EK	327
38	SO	144	L Z	LZ1GG	1975,5	YO7LBX/ P	KN15TI	334
39	SO	144	L Z	LZ5SF	1711,5	YU7ACO	KN05RD	308
40	SO	144	L Z	LZ1KG	1564,75	UW3G	KN67U A	712
41	SO	144	L Z	LZ2MW	1523	LZ6Z	KN13PK	193
42	SO	144	L Z	LZ1FH	1456	YO2KCB	KN15AE	305
43	SO	144	L Z	LZ1VL	1376	LZ2GA	KN43EK	328
44	SO	144	L Z	LZ1ON	1350	LZ2GA	KN43EK	250
45	SO	144	L Z	LZ5IY	1299	TA1HZ/2	KN40QS	357
46	SO	144	L Z	LZ1UBO	732	YO7LBX/ P	KN15TI	275
47	SO	144	L Z	LZ1ABI	238,25	LZ2T	KN13W R	93
48	SO	144	L Z	LZ1XE	204	YT1Z	KN13HI	92
49	SO	144	L Z	LZ1ZB	124,25	YO7BKX	KN14TA	159
50	SO	144	L Z	LZ2CT	75	LZ2AB	KN33RE	75
51	SO	144	L	LZ2OQ/1	47	LZ1JER	KN12N	31

			Z				W	
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Category: 432 MHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	432	LZ	LZ2QA	17975	R6BU	LN04AF	940
2	SO	432	LZ	LZ2AB	11452	YP2DX	KN05NR	577
3	SO	432	LZ	LZ1JH	7976	OM6A	JN99JC	794
4	SO	432	LZ	LZ2GA	4680	R1BAV/6	KN93XM	934
5	SO	432	LZ	LZ2GG	4340	R1BAV/6	KN93XM	974
6	SO	432	LZ	LZ3BF	3138	LZ2T	KN13WR	238
7	SO	432	LZ	LZ1GJ	2639,5	LZ2QA	KN43EK	339
8	SO	432	LZ	LZ2ZY	2610	LZ9X	KN22XS	251
9	SO	432	LZ	LZ1RT	2308	LZ2GA	KN43EK	244
10	SO	432	LZ	LZ2WE	2218	LZ9X	KN22XS	251
11	SO	432	L	LZ1KZ/P	2182	YO7KFA/	KN25M	279

			Z			P	F	
12	SO	432	L Z	LZ1ZC	1442	LZ2T	KN13W R	188
13	SO	432	L Z	LZ1WF/P	1365,5	LZ2AB	KN33RE	260
14	SO	432	L Z	LZ1ON	1344	LZ2GA	KN43EK	250
15	SO	432	L Z	LZ1JER	1184	LZ9X	KN22XS	232
16	SO	432	L Z	LZ1B	1054	LZ7Z	KN22HS	171
17	SO	432	L Z	LZ1DJ	788	LZ9X	KN22XS	148
18	SO	432	L Z	LZ1FH	722	LZ9X	KN22XS	233
19	SO	432	L Z	LZ2XF	682	LZ7Z	KN22HS	145
20	SO	432	L Z	LZ4UX	660	LZ7Z	KN22HS	88
21	SO	432	L Z	LZ2CW	550	LZ9X	KN22XS	137
22	SO	432	L Z	LZ1UBO	410	LZ2T	KN13W R	93
23	SO	432	L Z	LZ1BG	378	LZ7Z	KN22HS	150
24	SO	432	L Z	LZ3SV	232	LZ9X	KN22XS	116
25	SO	432	L Z	LZ2JD	180	LZ7Z	KN22HS	90
26	SO	432	L Z	LZ5SF	72	LZ1JER	KN12N W	29

27	SO	432	L Z	LZ1ABI	46	LZ3X	KN12SX	23
28	SO	432	L Z	LZ1XE	14	LZ5SF	KN12O Q	7

Category: 1,3 GHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	1,3	L Z	LZ2QA	9884	R6BU	LN04AF	940
2	SO	1,3	L Z	LZ2AB	8616	LZ9A	KN12KS	376
3	SO	1,3	L Z	LZ5HP	6568	YO7LBX/ P	KN15TI	294
4	SO	1,3	L Z	LZ2NB	4448	LZ2T	KN13W R	165
5	SO	1,3	L Z	LZ1GJ	4444	LZ2AB	KN33RE	260
6	SO	1,3	L Z	LZ1ZC	4040	LZ6R	KN33FF	325
7	SO	1,3	L Z	LZ1WF/P	3815	LZ2AB	KN33RE	260
8	SO	1,3	L Z	LZ4AU	3788	LZ3X	KN12SX	153
9	SO	1,3	L Z	LZ3BD/2	2544	LZ9X	KN22XS	180

10	SO	1,3	L Z	LZ3SV	2104	LZ7Z	KN22HS	116
11	SO	1,3	L Z	LZ2GG	1496	LZ9X	KN22XS	179
12	SO	1,3	L Z	LZ3OB	1492	LZ1ZC	KN12IG	104
13	SO	1,3	L Z	LZ4UX	1356	LZ7Z	KN22HS	88
14	SO	1,3	L Z	LZ2ZY	920	YO7LBX/ P	KN15TI	175
15	SO	1,3	L Z	LZ2WE	920	YO2LBX/ P	KN15TI	175
16	SO	1,3	L Z	LZ1BG	682	LZ7Z	KN22HS	150
17	SO	1,3	L Z	LZ1ZB	620	LZ5HP	KN22AR	57
18	SO	1,3	L Z	LZ2GA	324	LZ2AB	KN33RE	80
19	SO	1,3	L Z	LZ2JD	300	LZ6R	KN33FF	70

Category: 2,3 GHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	2,3	L Z	LZ5HP	5008	LZ6R	KN33FF	205

2	SO	2,3	L Z	LZ3BD/2	4384	LZ9X	KN22XS	180
3	SO	2,3	L Z	LZ2NB	3888	LZ7B	KN22AC	130
4	SO	2,3	L Z	LZ3SV	3424	LZ7Z	KN22HS	116
5	SO	2,3	L Z	LZ4AU	2704	LZ7B	KN22AC	130
6	SO	2,3	L Z	LZ1ZC	2304	LZ7Z	KN22HS	167
7	SO	2,3	L Z	LZ2QA	1838	LZ6R	KN33FF	157
8	SO	2,3	L Z	LZ3OB	1288	LZ7Z	KN22HS	69
9	SO	2,3	L Z	LZ1ZB	888	LZ5HP	KN22AR	57
10	SO	2,3	L Z	LZ4UX	688	LZ9X	KN22XS	43

Category: 3,4 GHz, Single LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	SO	3,4	L Z	LZ5HP	2017,5	LZ1ZC	KN12IG	121
2	SO	3,4	L Z	LZ1ZC	1210	LZ5HP	KN22AR	121

3	SO	3,4	L Z	LZ1ZB	967,5	LZ5HP	KN22AR	57
4	SO	3,4	L Z	LZ3OB	920	LZ1ZB	KN12Q O	54

Category: Single op. Multi band LZ

Place	Category	Band	-	Call	Points
1	SO	MB	L Z	LZ2ZY	52130,7 5
2	SO	MB	L Z	LZ2QA	49777
3	SO	MB	L Z	LZ4BF	45449
4	SO	MB	L Z	LZ2AB	45351,7 5
5	SO	MB	L Z	LZ1ZP	28005
6	SO	MB	L Z	LZ2GA	19583,7 5
7	SO	MB	L Z	LZ2EHO	17825,7 5
8	SO	MB	L Z	LZ7JQ	16946
9	SO	MB	L Z	LZ5GM	15367
10	SO	MB	L Z	LZ1KU	14105,5
11	SO	MB	L	LZ2CW	13606,2

			Z		5
12	SO	MB	L Z	LZ2GG	13603
13	SO	MB	L Z	LZ5HP	13593,5
14	SO	MB	L Z	LZ2JA	13320,7 5
15	SO	MB	L Z	LZ1ZC	12104,7 5
16	SO	MB	L Z	LZ1JER	12100,5
17	SO	MB	L Z	LZ1JH	11558,2 5
18	SO	MB	L Z	LZ1GJ	11294,7 5
19	SO	MB	L Z	LZ3BF	10264,7 5
20	SO	MB	L Z	LZ1WF	9224
21	SO	MB	L Z	LZ2NB	8336
22	SO	MB	L Z	LZ2FX	7362,25
23	SO	MB	L Z	LZ4PA	7086,25
24	SO	MB	L Z	LZ3BD	6928
25	SO	MB	L Z	LZ4AU	6492
26	SO	MB	L Z	LZ1KZ	6335

27	SO	MB	L Z	LZ3SV	5760
28	SO	MB	L Z	LZ1RT	5658
29	SO	MB	L Z	LZ2KB	5559,75
30	SO	MB	L Z	LZ2JD	5528,75
31	SO	MB	L Z	LZ1IQ	5477,25
32	SO	MB	L Z	LZ4UX	5227
33	SO	MB	L Z	LZ1B	4975,25
34	SO	MB	L Z	LZ2FN	4328
35	SO	MB	L Z	LZ1VQ	4295,75
36	SO	MB	L Z	LZ1VVD	4234,5
37	SO	MB	L Z	LZ1BG	4223,75
38	SO	MB	L Z	LZ3OB	3700
39	SO	MB	L Z	LZ1DJ	3561
40	SO	MB	L Z	LZ2WE	3138
41	SO	MB	L Z	LZ2XF	2983
42	SO	MB	L	LZ1ON	2694

			Z		
43	SO	MB	L Z	LZ1ZB	2599,75
44	SO	MB	L Z	LZ1VC	2552,75
45	SO	MB	L Z	LZ1FH	2178
46	SO	MB	L Z	LZ2LH	2063,5
47	SO	MB	L Z	LZ1VO	1997
48	SO	MB	L Z	LZ1GG	1975,5
49	SO	MB	L Z	LZ5SF	1783,5
50	SO	MB	L Z	LZ1KG	1564,75
51	SO	MB	L Z	LZ2MW	1523
52	SO	MB	L Z	LZ1VL	1376
53	SO	MB	L Z	LZ5IY	1299
54	SO	MB	L Z	LZ1UBO	1142
55	SO	MB	L Z	LZ1ABI	284,25
56	SO	MB	L Z	LZ1XE	218
57	SO	MB	L Z	LZ2CT	75

58	SO	MB	L Z	LZ2OQ	47
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Category: 50MHz Multi op. LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	50	L Z	LZ9X	39689	PA5WT	JO22HG	1908
2	MO	50	L Z	LZ6M	8097	PA5WT	JO22HG	1894
3	MO	50	L Z	LZ6R	3540	OZ1ALS	JO44XX	1767

Category: 144MHz Multi op. LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	144	L Z	LZ9X	91615,2 5	RW3WR	KO71JJ	1168
2	MO	144	L Z	LZ2T	75934	R6DZ	KN96C Q	1169
3	MO	144	L Z	LZ6Z	45415,5	IZ3VTH	JN54PF	966
4	MO	144	L	LZ6R	38038,2	S50C	JN76JG	981

			Z		5			
5	MO	144	L Z	LZ3X	33231,7 5	UT7EL	KN77EN	988
6	MO	144	L Z	LZ7Z	32328	S50C	JN76JG	871
7	MO	144	L Z	LZ7B	17999,5	S50C	JN76JG	871
8	MO	144	L Z	LZ6M	4293,25	HA6W	KN08FB	683

Category: 432MHz Multi op. LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	432	L Z	LZ9X	55110	R6DZ	KN96C Q	1060
2	MO	432	L Z	LZ2T	40552,5	R6DZ	KN96C Q	1169
3	MO	432	L Z	LZ6R	14266	R6CS	KN95B W	971
4	MO	432	L Z	LZ7Z	13454,5	YP2DX	KN05N R	432
5	MO	432	L Z	LZ3X	13440,5	YO5DND	KN17UR	529
6	MO	432	L Z	LZ7B	3840	LZ2QA	KN43EK	384
7	MO	432	L Z	LZ6M	878	LZ2T	KN13W R	263

Category: 1,3GHz Multi op. LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	1,3	L Z	LZ2T	24966	OM6A	JN99JC	714
2	MO	1,3	L Z	LZ6R	18886	HA5HY	JN97PP	744
3	MO	1,3	L Z	LZ9X	16092	YO7LBX/ P	KN15TI	343
4	MO	1,3	L Z	LZ3X	7364	LZ2AB	KN33RE	319
5	MO	1,3	L Z	LZ7Z	5738	LZ1ZC	KN12IG	167
6	MO	1,3	L Z	LZ7B	4388	LZ6R	KN33FF	234
7	MO	1,3	L Z	LZ6M	1428	LZ2T	KN13W R	263

Category: 2,3GHz Multi op. LZ

Place	Category	Band	-	Call	Points	ODX	ODX Loc	Distance
1	MO	2,3	L Z	LZ9X	9984	YO3DAX	KN44FU	307
2	MO	2,3	L	LZ6R	9086	YO3DAX	KN44FU	242

			Z					
3	MO	2,3	L Z	LZ7Z	7040	LZ1ZC	KN12IG	167
4	MO	2,3	L Z	LZ7B	4184	LZ9X	KN22XS	174

Category: Multi op. multi band LZ

Place	Category	Band	-	Call	Points
1	MO	MB	L Z	LZ9X	172801,3
2	MO	MB	L Z	LZ2T	141452,5
3	MO	MB	L Z	LZ6R	80276,25
4	MO	MB	L Z	LZ7Z	58560,5
5	MO	MB	L Z	LZ3X	54036,25
6	MO	MB	L Z	LZ6Z	45415,5
7	MO	MB	L Z	LZ7B	30411,5
8	MO	MB	L Z	LZ6M	6599,25