

**Result of contest: LZ DX VHF/UHF Contest 2019**

Category: 50 MHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	50	LZ2AB	22548	G4ANT/P	JO02LN	2217
2	<a href="#">SO</a>	50	LZ5IL	22195	MOBEW	IO82RJ	2366
3	<a href="#">SO</a>	50	LZ1VQ	13576.5	F6CEL	JN29AK	1855
4	<a href="#">SO</a>	50	LZ1WF	7522	F6CEL	JN29AK	1788
5	<a href="#">SO</a>	50	LZ2QA	4170	I2JSB	JN45NJ	1541
6	<a href="#">SO</a>	50	LZ3BF	3168.5	UT8IO	KN87UC	1034
7	<a href="#">SO</a>	50	LZ5D	2347	5B4AAB	KM64EU	1026
8	<a href="#">SO</a>	50	LZ2JD	1790	PA7TTP/P	JO33GB	1790
9	<a href="#">SO</a>	50	LZ1IA	1656	F6CEL	JN29AK	1656
10	<a href="#">SO</a>	50	LZ1MC	1391.75	5B4AIF	KM65FA	1029
11	<a href="#">SO</a>	50	LZ1GJ	1101.75	5B4AIF	KM65FA	1029
12	<a href="#">SO</a>	50	LZ1BG	1049	5B4AIF	KM65FA	1049
13	<a href="#">SO</a>	50	YO9AYN	245	LZ2T	KN13PK	245
14	<a href="#">SO</a>	50	YO7LBX/P	0			0

Category: 50 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	50	LZ2T	126066	M6OXO	IO83KI	2222
2	MO	50	LZ6T	51881	G4ALE/P	IO90QV	2170
3	MO	50	LZ0C	27896.5	IK1WGV	JN35VA	1508
4	MO	50	LZ6R	3665	F6CEL	JN29AK	1846
5	MO	50	LZ6M	2796	DL2OM	JO30SN	1640

Category: 144 MHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	144	HA8IH	62191.75	EA1RLE	IN72FO	2134
2	<a href="#">SO</a>	144	LZ2ZY	59601.75	EA2AGZ	IN91DV	2035
3	<a href="#">SO</a>	144	YO2BBT	44063.25	EA1SA	IN83EI	2018
4	<a href="#">SO</a>	144	OM3TIX	29872	F6KDL/P	JN37NV	770
5	<a href="#">SO</a>	144	YO2EA	27316.5	I4BME	JN54QL	801
6	<a href="#">SO</a>	144	R6CS	25440	LZ2T	KN13PK	1204
7	<a href="#">SO</a>	144	YO2LAM	25340	I4BME	JN54QL	791
8	<a href="#">SO</a>	144	YU7ON	24745	I4BME	JN54QL	687
9	<a href="#">SO</a>	144	LZ4PA	24035.75	EA2AGZ	IN91DV	2210
10	<a href="#">SO</a>	144	UX0QQ	23156	LZ2QA	KN43EK	741
11	<a href="#">SO</a>	144	EM3U	22925	RT2M	KO97GC	983
12	<a href="#">SO</a>	144	YO2BLX	20814	EA1HRR	IN83JJ	1970
13	<a href="#">SO</a>	144	UT5DV	19794	EA2AGZ	IN91DV	2011
14	<a href="#">SO</a>	144	UT7EL	18644.75	LZ2T	KN13PK	977
15	<a href="#">SO</a>	144	YU1LA	17774	EA3ABK	JN01OK	1602
16	<a href="#">SO</a>	144	YO7LBX/P	16817.25	S57Q	JN76PB	660
17	<a href="#">SO</a>	144	LZ1ZP	16608	F5EAN	IN96DK	2146
18	<a href="#">SO</a>	144	YO5OHY	16478	S50L	JN75ES	703
19	<a href="#">SO</a>	144	YU1MS	15602.75	EA2AGZ	IN91DV	1809
20	<a href="#">SO</a>	144	YO9AYN	14907.25	S57Q	JN76PB	809
21	<a href="#">SO</a>	144	LZ2AB	13816.75	HA0IL	KN07RU	699
22	<a href="#">SO</a>	144	YO4FYQ	13321.25	US4IEK	KN87UX	831
23	<a href="#">SO</a>	144	LZ5IL	12287.75	F5EAN	IN96DK	2167
24	<a href="#">SO</a>	144	LZ9W	11665.25	F5EAN	IN96DK	1982
25	<a href="#">SO</a>	144	YO5DAS	10650	EA2AGZ	IN91DV	1990
26	<a href="#">SO</a>	144	YO7BKX	10517	OM70KAP	JN98AS	680
27	<a href="#">SO</a>	144	LZ1JH	10306.75	S57Q	JN76PB	738
28	<a href="#">SO</a>	144	LZ2QA	10291	UX0QQ	KN87CE	741
29	<a href="#">SO</a>	144	YU1AES	10091	OM70KAP	JN98AS	668
30	<a href="#">SO</a>	144	YO3CYR	9409	OM3RM	JN88QA	777
31	<a href="#">SO</a>	144	UT2EM	8727	RM7T	LN13CS	824
32	<a href="#">SO</a>	144	LZ2EHO	8330	S57M	JN76PO	730
33	<a href="#">SO</a>	144	YO7LDT	8264.5	EA2AGZ	IN91DV	2086
34	<a href="#">SO</a>	144	UT9NA	7113	LZ6R	KN33FF	684
35	<a href="#">SO</a>	144	YO9CNU	6992	YU7ON	KN04AX	446
36	<a href="#">SO</a>	144	YT9W	6492.5	EA2AGZ	IN91DV	1862
37	<a href="#">SO</a>	144	YO3VZ	5976	LZ1ZP	KN22ID	351
38	<a href="#">SO</a>	144	YO7CKP	5818.75	S59P	JN86AO	656
39	<a href="#">SO</a>	144	LZ2GG	5685	HA8HI	KN06LN	638
40	<a href="#">SO</a>	144	YO9CWY/P	5590.75	LZ5IL	KN21IP	413
41	<a href="#">SO</a>	144	LZ3BF	5149	YU1MI	KN03QW	429
42	<a href="#">SO</a>	144	LZ5D	5127	HA8IH	KN06LN	590
43	<a href="#">SO</a>	144	YO7LYM	4929.75	S59P	JN86AO	656
44	<a href="#">SO</a>	144	LZ2SK	4058	UA7R	KN65NG	430
45	<a href="#">SO</a>	144	LZ2KB	3853.25	HA8IH	KN06LN	575
46	<a href="#">SO</a>	144	LZ2YO	3763.75	S59P	JN86AO	679
47	<a href="#">SO</a>	144	YO8CLN	3584	S57O	JN86DT	691
48	<a href="#">SO</a>	144	YU1WM	3350	S57O	JN86DT	565
49	<a href="#">SO</a>	144	LZ1KG	3124	HA8IH	KN06LN	678

50	<a href="#">SO</a>	144	LZ5GM	3001.5	R6CS	KN95BW	930
51	<a href="#">SO</a>	144	LZ1ZC	2943	HA8IH	KN06LN	498
52	<a href="#">SO</a>	144	LZ2ZG	2886	HG6Z	JN97WV	620
53	<a href="#">SO</a>	144	LZ2JD	2659	UA7R	KN65NG	645
54	<a href="#">SO</a>	144	YO4SI	2614	UA7R	KN65NG	376
55	<a href="#">SO</a>	144	YO4ASV	2576	LZ2T	KN13PK	438
56	<a href="#">SO</a>	144	LZ1WF/P	2560	HA8IH	KN06LN	587
57	<a href="#">SO</a>	144	YO4BXX	2526	LZ2T	KN13PK	434
58	<a href="#">SO</a>	144	LZ1VQ	2467.5	LZ2QA	KN43EK	305
59	<a href="#">SO</a>	144	LZ1VO	2276	LZ2QA	KN43EK	320
60	<a href="#">SO</a>	144	LZ3DJ	2194	F4EZJ	JN05DK	1865
61	<a href="#">SO</a>	144	LZ1LL	2048	HA8HI	KN06LN	509
62	<a href="#">SO</a>	144	LZ4UX	1943	YO9CWY/P	KN35GC	239
63	<a href="#">SO</a>	144	LZ22TW	1478	HA6Z	JN97WV	622
64	<a href="#">SO</a>	144	LZ1GJ	1452.5	YO7LBX/P	KN15UG	371
65	<a href="#">SO</a>	144	LZ1KZ	1330	LZ2T	KN13PK	194
66	<a href="#">SO</a>	144	LZ1MC	1249	LZ2QA	KN43EK	226
67	<a href="#">SO</a>	144	LZ1CLK	1177	YO2EA	KN05RK	396
68	<a href="#">SO</a>	144	LZ1GE	1130.5	LZ2AB	KN33RE	276
69	<a href="#">SO</a>	144	LZ1IA	750	LZ6T	KN22UX	199
70	<a href="#">SO</a>	144	LZ1JY	702	YO7LBX/P	KN15UG	285
71	<a href="#">SO</a>	144	LZ1DJ	691	LZ2T	KN13PK	221
72	<a href="#">SO</a>	144	LZ1XE	669	YO7LBX/P	KN15UG	290
73	<a href="#">SO</a>	144	LZ7EA	552	LZ5IL	KN21IP	160
74	<a href="#">SO</a>	144	LZ1BG	510	LZ7Z	KN22HS	150
75	<a href="#">SO</a>	144	LZ2FL	185	LZ2T	KN13PK	114
76	<a href="#">SO</a>	144	YO2LSP	0			0

Category: 144 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">MO</a>	144	LZ2T	89794	F4VPC	IN87VV	2033
2	<a href="#">MO</a>	144	HG6Z	49266	EA4HW	IN70WO	2066
3	<a href="#">MO</a>	144	UR4EWZ	36631	LZ6R	KN33FF	924
4	<a href="#">MO</a>	144	LZ6R	34983.5	F4EZJ	JN05DK	2087
5	<a href="#">MO</a>	144	RX6A	25485	RC3P	KO93BH	889
6	<a href="#">MO</a>	144	LZ7Z	23100	S57M	JN76PO	852
7	<a href="#">MO</a>	144	9A1I	20180	LZ2T	KN13PK	600
8	<a href="#">MO</a>	144	LZ3X	15508	F5EAN	IN96DK	2043
9	<a href="#">MO</a>	144	LZ0C	6848.75	UA7R	KN65NG	610
10	<a href="#">MO</a>	144	LZ6T	6578	HA8IH	KN06LN	547
11	<a href="#">MO</a>	144	LZ7B	6473.25	HG6Z	JN97WV	749
12	<a href="#">MO</a>	144	LZ6M	3309	HA8IH	KN06LN	559

Category: 432 MHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	432	R6CS	34394	LZ6R	KN33FF	971
2	<a href="#">SO</a>	432	YO2LAM	16464	IO2V	JN54WE	761
3	<a href="#">SO</a>	432	UT5DV	15524	OK1PGS	JN69MX	688
4	<a href="#">SO</a>	432	YO7LBX/P	9918	LZ2QA	KN43EK	424
5	<a href="#">SO</a>	432	LZ2QA	8436	YO7LBX/P	KN15UG	424
6	<a href="#">SO</a>	432	YO4FYQ	7330	R6CS	KN95BW	785
7	<a href="#">SO</a>	432	LZ2AB	7132	YO2LAM	KN05PS	568
8	<a href="#">SO</a>	432	LZ1JH	5352	S59P	JN86AO	720
9	<a href="#">SO</a>	432	YO9AYN	4834	YO2LAM	KN05PS	345
10	<a href="#">SO</a>	432	YO5OHY	4184	S59DGO	JN75FO	703
11	<a href="#">SO</a>	432	YO9CWY/P	3638	LZ2T	KN13PK	319
12	<a href="#">SO</a>	432	YO3VZ	3082	LZ2QA	KN43EK	296
13	<a href="#">SO</a>	432	YO3CYR	2930	YO2LAM	KN05PS	402
14	<a href="#">SO</a>	432	LZ2SK	2784	LZ2T	KN13PK	411
15	<a href="#">SO</a>	432	LZ2GG	2430	YO7CBX/P	KN15UG	382
16	<a href="#">SO</a>	432	LZ5IL	2088	YO2LBX/P	KN15UG	412
17	<a href="#">SO</a>	432	LZ1GJ	1697.5	YO8LBX/P	KN15UG	371
18	<a href="#">SO</a>	432	LZ1ZC	1644	YO7LBX/P	KN15UG	344
19	<a href="#">SO</a>	432	LZ1WF/P	1317	YO7LBX/P	KN15UG	371
20	<a href="#">SO</a>	432	LZ2JD	1026	LZ2T	KN13PK	193
21	<a href="#">SO</a>	432	LZ2YO	916	YO7LBX/P	KN15UG	167
22	<a href="#">SO</a>	432	YO7LYM	814	LZ7Z	KN22HS	185
23	<a href="#">SO</a>	432	YO7CKP	778	LZ3X	KN12UT	167
24	<a href="#">SO</a>	432	LZ1JY	646	LZ7B	KN22HB	133
25	<a href="#">SO</a>	432	LZ4UX	342	LZ7Z	KN22HS	88
26	<a href="#">SO</a>	432	LZ1BG	194	LZ2AB	KN33RE	88
27	<a href="#">SO</a>	432	LZ1GE	50	LZ7B	KN22HB	25
28	<a href="#">SO</a>	432	LZ2ZY	0			0

Category: 432 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">MO</a>	432	LZ2T	26740	IW2NOD	JN45IM	1179
2	<a href="#">MO</a>	432	LZ7Z	11266	9A1CMS	JN86DM	780

3	<a href="#">MO</a>	432	LZ6R	11232.5	R6CS	KN95BW	971
4	<a href="#">MO</a>	432	LZ3X	4916	LZ2QA	KN43EK	386
5	<a href="#">MO</a>	432	LZ7B	3686	YO7LBX/P	KN15UG	365
6	<a href="#">MO</a>	432	LZ6T	604	LZ2QA	KN43EK	223
7	<a href="#">MO</a>	432	LZ2T	26740	IW2NOD	JN45IM	1179
8	<a href="#">MO</a>	432	LZ7Z	11266	9A1CMS	JN86DM	780
9	<a href="#">MO</a>	432	LZ6R	11232.5	R6CS	KN95BW	971
10	MO	432	LZ3X	4916	LZ2QA	KN43EK	386
11	MO	432	LZ7B	3686	YO7LBX/P	KN15UG	365
12	MO	432	LZ6T	604	LZ2QA	KN43EK	223

Category: 1.3 GHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	1.3	YU1LA	66652	OK1KKL	JO70PO	759
2	<a href="#">SO</a>	1.3	R6CS	26132	LZ6R	KN33FF	971
3	<a href="#">SO</a>	1.3	YO7LBX/P	7096	LZ1ZC	KN12IG	344
4	<a href="#">SO</a>	1.3	LZ5HP	4716	YO8LBX/P	KN15UG	306
5	<a href="#">SO</a>	1.3	YO8RHM	4436	HA5KDQ	JN97LN	569
6	<a href="#">SO</a>	1.3	LZ1ZB	3948	YO7LBX/P	KN15UG	299
7	<a href="#">SO</a>	1.3	YO9CWY/P	3944	LZ7Z	KN22HS	302
8	<a href="#">SO</a>	1.3	LZ2QA	3924	LZ3X	KN12UT	386
9	<a href="#">SO</a>	1.3	LZ1ZC	3168	YO7LBX/P	KN15UG	344
10	<a href="#">SO</a>	1.3	LZ1PV	3060	YO9CWY/P	KN35GC	283
11	<a href="#">SO</a>	1.3	LZ1KG	2784	LZ5HP	KN12TM	229
12	<a href="#">SO</a>	1.3	LZ2SK	2352	UA7R	KN65NG	430
13	<a href="#">SO</a>	1.3	YO3CYR	1621	LZ6R	KN33FF	139
14	<a href="#">SO</a>	1.3	LZ2JD	1280	LZ3X	KN12UT	160
15	<a href="#">SO</a>	1.3	LZ1GJ	744	LZ1PV	KN22PR	93
16	<a href="#">SO</a>	1.3	LZ2AB	648	LZ6R	KN33FF	82
17	<a href="#">SO</a>	1.3	LZ2GG	172	LZ2QA	KN43EK	43
18	<a href="#">SO</a>	1.3	LZ1IQ	148	LZ3X	KN12UT	37

Category: 1.3 GHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">MO</a>	1.3	LZ2T	18192	OM6A	JN99JC	719
2	<a href="#">MO</a>	1.3	LZ6R	12725	R6CS	KN95BW	971
3	<a href="#">MO</a>	1.3	LZ7Z	8156	LZ2QA	KN43EK	314
4	<a href="#">MO</a>	1.3	LZ3X	5108	LZ2QA	KN43EK	386
5	<a href="#">MO</a>	1.3	LZ7B	2068	LZ1ZB	KN12PO	126

Category: 2.3 GHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	2.3	LZ5HP	648	LZ1ZC	KN12IG	81
1	<a href="#">SO</a>	2.3	LZ1ZC	648	LZ5HP	KN12TM	81

Category: 3.4 GHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	3.4	LZ1ZC	1420	LZ5HP	KN12TM	81
2	<a href="#">SO</a>	3.4	LZ5HP	1100	LZ1ZC	KN12IG	81
3	SO	3.4	LZ1ZB	900	LZ1ZC	KN12IG	61

Category: 10 GHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	10	LZ2YO	1000	LZ2T	KN13PK	50

Category: 10 GHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">MO</a>	10	LZLZ2T	1000	LZ2YO	KN13US	50

Category: SOMB

Place	Category	Band	Call	Points
1	SO	MB	R6CS	85966
2	SO	MB	YU1LA	84426
3	SO	MB	HA8IH	62191.75
4	SO	MB	LZ2ZY	59601.75
5	SO	MB	YO2BBT	44063.25
6	SO	MB	YO2LAM	41804
7	SO	MB	UT5DV	35318
8	SO	MB	YO7LBX	33831.25
9	SO	MB	OM3TIX	29872
10	SO	MB	YO2EA	27316.5
11	SO	MB	YU7ON	24745
12	SO	MB	LZ4PA	24035.75
13	SO	MB	UX0QQ	23156
14	SO	MB	EM3U	22925
15	SO	MB	LZ2QA	22651
16	SO	MB	LZ2AB	21596.75
17	SO	MB	YO2BLX	20814

18	SO	MB	YO5OHY	20662
19	SO	MB	YO4FYQ	20651.25
20	SO	MB	YO9AYN	19741.25
21	SO	MB	UT7EL	18644.75
22	SO	MB	LZ1ZP	16608
23	SO	MB	LZ1JH	15658.75
24	SO	MB	YU1MS	15602.75
25	SO	MB	LZ5IL	14375.75
26	SO	MB	YO3CYR	13960
27	SO	MB	YO9CWY	13172.75
28	SO	MB	LZ9W	11665.25
29	SO	MB	YO5DAS	10650
30	SO	MB	YO7BKX	10517
31	SO	MB	YU1AES	10091
32	SO	MB	LZ1ZC	9823
33	SO	MB	LZ2SK	9194
34	SO	MB	YO3VZ	9058
35	SO	MB	UT2EM	8727
36	SO	MB	LZ2EHO	8330
37	SO	MB	LZ2GG	8287
38	SO	MB	YO7LDT	8264.5
39	SO	MB	UT9NA	7113
40	SO	MB	YO9CNU	6992
41	SO	MB	YO7CKP	6596.75
42	SO	MB	YT9W	6492.5
43	SO	MB	LZ5HP	6464
44	SO	MB	LZ1KG	5908
45	SO	MB	YO7LYM	5743.75
46	SO	MB	LZ2YO	5679.75
47	SO	MB	LZ3BF	5149
48	SO	MB	LZ5D	5127
49	SO	MB	LZ2JD	4965
50	SO	MB	LZ1ZB	4848
51	SO	MB	YO8RHM	4436
52	SO	MB	LZ1GJ	3894
53	SO	MB	LZ1WF	3877
54	SO	MB	LZ2KB	3853.25
55	SO	MB	YO8CLN	3584
56	SO	MB	YU1WM	3350
57	SO	MB	LZ1PV	3060
58	SO	MB	LZ5GM	3001.5
59	SO	MB	LZ2ZG	2886
60	SO	MB	YO4SI	2614
61	SO	MB	YO4ASV	2576
62	SO	MB	YO4BXX	2526
63	SO	MB	LZ1VQ	2467.5
64	SO	MB	LZ4UX	2285
65	SO	MB	LZ1VO	2276
66	SO	MB	LZ3DJ	2194
67	SO	MB	LZ1LL	2048
68	SO	MB	LZ22TW	1478
69	SO	MB	LZ1JY	1348
70	SO	MB	LZ1KZ	1330
71	SO	MB	LZ1MC	1249
72	SO	MB	LZ1GE	1180.5
73	SO	MB	LZ1CLK	1177
74	SO	MB	LZ1IA	750
75	SO	MB	LZ1BG	704
76	SO	MB	LZ1DJ	691
77	SO	MB	LZ1XE	669
78	SO	MB	LZ7EA	552
79	SO	MB	LZ2FL	185
80	SO	MB	LZ1IQ	148
81	SO	MB	YO2LSP	0

Category: MOMB

Place	Category	Band	Call	Points
1	MO	MB	LZ2T	135726
2	MO	MB	LZ6R	58941
3	MO	MB	HG6Z	49266
4	MO	MB	LZ7Z	42522
5	MO	MB	UR4EWZ	36631
6	MO	MB	LZ3X	25532
7	MO	MB	RX6A	25485
8	MO	MB	9A1I	20180
9	MO	MB	LZ7B	12227.25
10	MO	MB	LZ6T	7182
11	MO	MB	LZ0C	6848.75
12	MO	MB	LZ6M	3309

## Bulgarian ranking / P°C/ЬP»Pi°CЃCЃPeP° PeP»P°CЃP°C+PЄCЃ

## Category: 50 MHz, Single

Place	Category	Band	LZCall	Points	ODX	ODX Loc	Distance
1	SO	50	LZ2AB	22548	G4ANT/P	JO02LN	2217
2	SO	50	LZ5IL	22195	MOBEW	IO82RJ	2366
3	SO	50	LZ1VQ	13576.5	F6CEL	JN29AK	1855
4	SO	50	LZ1WF	7522	F6CEL	JN29AK	1788
5	SO	50	LZ2QA	4170	I2JSB	JN45NJ	1541
6	SO	50	LZ3BF	3168.5	UT8IO	KN87UC	1034
7	SO	50	LZ5D	2347	5B4AAB	KM64EU	1026
8	SO	50	LZ2JD	1790	PA7TTP/P	JO33GB	1790
9	SO	50	LZ1IA	1656	F6CEL	JN29AK	1656
10	SO	50	LZ1MC	1391.75	5B4AIF	KM65FA	1029
11	SO	50	LZ1GJ	1101.75	5B4AIF	KM65FA	1029
12	SO	50	LZ1BG	1049	5B4AIF	KM65FA	1049

## Category: 144 MHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	144	LZLZ2ZY	59601.75	EA2AGZ	IN91DV	2035
2	SO	144	LZLZ4PA	24035.75	EA2AGZ	IN91DV	2210
3	SO	144	LZLZ1ZP	16608	F5EAN	IN96DK	2146
4	SO	144	LZLZ2AB	13816.75	HA0IL	KN07RU	699
5	SO	144	LZLZ5IL	12287.75	F5EAN	IN96DK	2167
6	SO	144	LZLZ9W	11665.25	F5EAN	IN96DK	1982
7	SO	144	LZLZ1JH	10306.75	S57Q	JN76PB	738
8	SO	144	LZLZ2QA	10291	UX0QQ	KN87CE	741
9	SO	144	LZLZ2EHO	8330	S57M	JN76PO	730
10	SO	144	LZLZ2GG	5685	HA8HI	KN06LN	638
11	SO	144	LZLZ3BF	5149	YU1MI	KN03QW	429
12	SO	144	LZLZ5D	5127	HA8IH	KN06LN	590
13	SO	144	LZLZ2SK	4058	UA7R	KN65NG	430
14	SO	144	LZLZ2KB	3853.25	HA8IH	KN06LN	575
15	SO	144	LZLZ2YO	3763.75	S59P	JN86AO	679
16	SO	144	LZLZ1KG	3124	HA8IH	KN06LN	678
17	SO	144	LZLZ5GM	3001.5	R6CS	KN95BW	930
18	SO	144	LZLZ1ZC	2943	HA8IH	KN06LN	498
19	SO	144	LZLZ2ZG	2886	HG6Z	JN97WV	620
20	SO	144	LZLZ2JD	2659	UA7R	KN65NG	645
21	SO	144	LZLZ1WF/P	2560	HA8IH	KN06LN	587
22	SO	144	LZLZ1VQ	2467.5	LZ2QA	KN43EK	305
23	SO	144	LZLZ1VO	2276	LZ2QA	KN43EK	320
24	SO	144	LZLZ3DJ	2194	F4EZJ	JN05DK	1865
25	SO	144	LZLZ1LL	2048	HA8HI	KN06LN	509
26	SO	144	LZLZ4UX	1943	YO9CWY/P	KN35GC	239
27	SO	144	LZLZ22TW	1478	HA6Z	JN97WV	622
28	SO	144	LZLZ1GJ	1452.5	YO7L BX/P	KN15UG	371
29	SO	144	LZLZ1KZ	1330	LZ2T	KN13PK	194
30	SO	144	LZLZ1MC	1249	LZ2QA	KN43EK	226
31	SO	144	LZLZ1CLK	1177	YO2EA	KN05RK	396
32	SO	144	LZLZ1GE	1130.5	LZ2AB	KN33RE	276
33	SO	144	LZLZ1IA	750	LZ6T	KN22UX	199
34	SO	144	LZLZ1JY	702	YO7L BX/P	KN15UG	285
35	SO	144	LZLZ1DJ	691	LZ2T	KN13PK	221
36	SO	144	LZLZ1XE	669	YO7L BX/P	KN15UG	290
37	SO	144	LZLZ7EA	552	LZ5IL	KN21IP	160
38	SO	144	LZLZ1BG	510	LZ7Z	KN22HS	150
39	SO	144	LZLZ2FL	185	LZ2T	KN13PK	114

## Category: 432 MHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	432	LZLZ2QA	8436	YO7L BX/P	KN15UG	424
2	SO	432	LZLZ2AB	7132	YO2LAM	KN05PS	568
3	SO	432	LZLZ1JH	5352	S59P	JN86AO	720
4	SO	432	LZLZ2SK	2784	LZ2T	KN13PK	411
5	SO	432	LZLZ2GG	2430	YO7CBX/P	KN15UG	382
6	SO	432	LZLZ5IL	2088	YO2L BX/P	KN15UG	412
7	SO	432	LZLZ1GJ	1697.5	YO8L BX/P	KN15UG	371
8	SO	432	LZLZ1ZC	1644	YO7L BX/P	KN15UG	344
9	SO	432	LZLZ1WF/P	1317	YO7L BX/P	KN15UG	371
10	SO	432	LZLZ2JD	1026	LZ2T	KN13PK	193
11	SO	432	LZLZ2YO	916	YO7L BX/P	KN15UG	167
12	SO	432	LZLZ1JY	646	LZ7B	KN22HB	133
13	SO	432	LZLZ4UX	342	LZ7Z	KN22HS	88
14	SO	432	LZLZ1BG	194	LZ2AB	KN33RE	88
15	SO	432	LZLZ1GE	50	LZ7B	KN22HB	25
16	SO	432	LZLZ2ZY	0			0

Category: 1.3 GHz, Single

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	1.3	LZLZ5HP	4716	YO8L BX/P	KN15UG	306
2	SO	1.3	LZLZ1ZB	3948	YO7L BX/P	KN15UG	299
3	SO	1.3	LZLZ2QA	3924	LZ3X	KN12UT	386
4	SO	1.3	LZLZ1ZC	3168	YO7L BX/P	KN15UG	344
5	SO	1.3	LZLZ1PV	3060	YO9CWY/P	KN35GC	283
6	SO	1.3	LZLZ1KG	2784	LZ5HP	KN12TM	229
7	SO	1.3	LZLZ2SK	2352	UA7R	KN65NG	430
8	SO	1.3	LZLZ2JD	1280	LZ3X	KN12UT	160
9	SO	1.3	LZLZ1GJ	744	LZ1PV	KN22PR	93
10	SO	1.3	LZLZ2AB	648	LZ6R	KN33FF	82
11	SO	1.3	LZLZ2GG	172	LZ2QA	KN43EK	43
12	SO	1.3	LZLZ1IQ	148	LZ3X	KN12UT	37

Category: 2.3 GHz, Single

Place	Category	Band	LZCall	Points	ODX	ODX Loc	Distance
1	SO	2.3	LZLZ5HP	648	LZ1ZC	KN12IG	81
1	SO	2.3	LZLZ1ZC	648	LZ5HP	KN12TM	81

Category: 3.4 GHz, Single

Place	Category	Band	LZCall	Points	ODX	ODX Loc	Distance
1	SO	3.4	LZLZ1ZC	1420	LZ5HP	KN12TM	81
2	SO	3.4	LZLZ5HP	1100	LZ1ZC	KN12IG	81
3	SO	3.4	LZLZ1ZB	900	LZ1ZC	KN12IG	61

Category: 10 GHz, Single

Place	Category	Band	LZCall	Points	ODX	ODX Loc	Distance
1	<a href="#">SO</a>	10	LZLZ2YO	1000	LZ2T	KN13PK	50

Category: 50 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	50	Lz LZ2T	126066	M6OXO	IO83KI	2222
2	MO	50	LZLZ6T	51881	G4ALE/P	IO90QV	2170
3	MO	50	LZLZ0C	27896.5	IK1WGV	JN35VA	1508
4	MO	50	LZLZ6R	3665	F6CEL	JN29AK	1846
5	MO	50	LZLZ6M	2796	DL2OM	JO30SN	1640

Category: 144 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	144	LZLZ2T	89794	F4VPC	IN87VV	2033
2	MO	144	LZLZ6R	34983.5	F4EZJ	JN05DK	2087
3	MO	144	LZLZ7Z	23100	S57M	JN76PO	852
4	MO	144	LZLZ3X	15508	F5EAN	IN96DK	2043
5	MO	144	LZLZ0C	6848.75	UA7R	KN65NG	610
6	MO	144	LZLZ6T	6578	HA8IH	KN06LN	547
7	MO	144	LZLZ7B	6473.25	HG6Z	JN97WV	749
8	MO	144	LZLZ6M	3309	HA8IH	KN06LN	559

Category: 432 MHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	432	LZLZ2T	26740	IW2NOD	JN45IM	1179
2	MO	432	LZLZ7Z	11266	9A1CMS	JN86DM	780
3	MO	432	LZLZ6R	11232.5	R6CS	KN95BW	971
4	MO	432	LZLZ3X	4916	LZ2QA	KN43EK	386
5	MO	432	LZLZ7B	3686	YO7L BX/P	KN15UG	365
6	MO	432	LZLZ6T	604	LZ2QA	KN43EK	223

Category: 1,3 GHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	1.3	LZLZ2T	18192	OM6A	JN99JC	719
2	MO	1.3	LZLZ6R	12725	R6CS	KN95BW	971
3	MO	1.3	LZLZ7Z	8156	LZ2QA	KN43EK	314
4	MO	1.3	LZLZ3X	5108	LZ2QA	KN43EK	386
5	MO	1.3	LZLZ7B	2068	LZ1ZB	KN12PO	126

Category: 10 GHz, Multi

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	<a href="#">MO</a>	10	LZLZ2T	1000	LZ2YO	KN13US	50

Category: SOMB

Place	Category	Band	Call	Points
1	SO	MB	LZLZ2ZY	59601.75
2	SO	MB	LZLZ2QA	22651
3	SO	MB	LZLZ2AB	21596.75
4	SO	MB	LZLZ1JH	15658.75
5	SO	MB	LZLZ5IL	14375.75

6	SO	MB	LZLZ1ZC	9823
7	SO	MB	LZLZ2SK	9194
8	SO	MB	LZLZ2GG	8287
9	SO	MB	LZLZ5HP	6464
10	SO	MB	LZLZ1KG	5908
11	SO	MB	LZLZ2YO	5679.75
12	SO	MB	LZLZ3BF	5149
13	SO	MB	LZLZ5D	5127
14	SO	MB	LZLZ2JD	4965
15	SO	MB	LZLZ1ZB	4848
16	SO	MB	LZLZ1GJ	3894
17	SO	MB	LZLZ1WF	3877
18	SO	MB	LZLZ5GM	3001.5
19	SO	MB	LZLZ1VQ	2467.5
20	SO	MB	LZLZ4UX	2285
21	SO	MB	LZLZ1JY	1348
22	SO	MB	LZLZ1MC	1249
23	SO	MB	LZLZ1GE	1180.5
24	SO	MB	LZLZ1IA	750

Category: MOMB

Place	Category	Band	Call	Points
1	MO	MB	LZLZ2T	135726
2	MO	MB	LZLZ6R	58941
3	MO	MB	LZLZ7Z	42522
4	MO	MB	LZLZ3X	25532
5	MO	MB	LZLZ7B	12227.25
6	MO	MB	LZLZ6T	7182
7	MO	MB	LZLZ0C	6848.75
8	MO	MB	LZLZ6M	3309