

## Rezultate YO DX UUS 2019

### Cat A - SOSB 144 MHz

	CALLSIGN	Points	QSO OK
1	YO2EA	45800	108
2	LZ2ZY	31269	81
3	YO2LYN	30924	90
4	YU1LA	28977	68
5	YO2LSP	23921	64
6	OM3TZZ	22368	61
7	9A5CZK	21738	54
8	HA5OO	21573	61
9	YO5PBW	20929	59
10	S57M	20097	50
11	LZ4BF	19760	47
12	YO2GL	19182	54
13	9A2B	19142	52
14	HG5R	17882	62
15	YO4FYQ	17343	50
16	UT5DV	17061	44
17	YO3DDZ	17004	58
18	YO2LEA	16867	50
19	YO3FFF/P	16865	58
20	OM5AW	16046	44
21	SP9FYS	15888	43
22	LZ4PA	15401	50
23	YO2BLX	14623	45
24	YO4GJH	14622	42
25	YO9AYN	14276	57
26	YO7BKX	12992	45
27	YO3FAI	12849	51
28	S57LM	12412	37
29	I5MZY/4	11146	25
30	OM6ABF	11036	37
31	YO5DAS	10872	36
32	9A3ICE	10823	30
33	YO2NAA	10693	33
34	LZ2AB	10482	35
35	YO7FWS	10122	36
36	LZ1KU	10106	27
37	LZ2EHO	10105	27
38	UR5TL	9916	23
39	YO5OHC	9586	31
40	LZ1JH	9556	27

	CALLSIGN	Points	QSO OK
41	Z35U	9541	20
42	YO5OHY	9203	31
43	S52ZD	8811	28
44	YO5AXF/P	8646	36
45	YO7LGI	8348	31
46	YO9BHI	7457	36
47	YO8DOI	7025	19
48	UW8SM	6860	20
49	YO7LDT	6716	27
50	LZ2QA	6546	23
51	YO3CYR	5442	23
52	YO3CCB	5206	31
53	YO9CNU	5180	31
54	YO3VZ	5054	30
55	YO6XK	4910	14
56	YO9CWY/P	4866	25
57	YO7BPC	4338	22
58	YO4WZ	3958	18
59	YO3JW	3919	27
60	YO5DDD	3851	19
61	YO4FZX	3596	16
62	YO7LYM	2804	15
63	HG8YKO/P	2610	9
64	YO6PEG/P	2585	11
65	YO5BQQ	2523	14
66	HA4ND	2423	8
67	YO9FLD	2143	18
68	YO7HHE/P	2101	14
69	YO3GGO	2085	17
70	YO4ASV	1682	11
71	YO9BI	1371	14
72	YO4BXX	1029	8
73	YO4SI	1018	10
74	UR1YAA	914	6
75	YO8BFB	858	3
76	YO7HVE	546	4
77	YO9CLG	473	7
78	YO8WW	441	3
79	YO5AYT	286	4
80	YO5EI	269	3

**Cat B - SOSB 432 MHz**

	CALLSIGN	Points	QSO OK
1	YO2YA/P	76130	43
2	OM5KM	69290	38
3	IZ7UMS	59775	19
4	9A5M	59415	31
5	YO2BBT	45790	30
6	OE3JPC	43995	23
7	YO2LSP	42300	27
8	YU1LA	39940	21
9	SQ9V	38355	19
10	UT5DV	34235	20
11	YO5DND	33230	24
12	9A2B	28580	16
13	YO5OHY	21775	19
14	YO4FYQ	19655	16
15	YO3DAX	19390	15
16	YO2LLZ	19355	17
17	LZ1JH	18500	11
18	YO3CYR	14325	15
19	YO9AYN	13775	14
20	YO2NAA	11595	14
21	YO2GL	10065	10
22	LZ2AB	9640	10
23	YO9CWY/P	8710	10
24	YO3VZ	8580	9
25	YO9BI	5350	6
26	YO5PWR	3805	7
27	YO5DAS	3325	6
28	YO4ASV	2685	3
29	YO8ALA	2580	2
30	LZ2QA	2185	4
31	YO7LDT	1630	2
32	YO8WW	1355	1
33	YO7HVE	885	1
34	YO4FZX	815	1

**Cat C - SOSB 1296 MHz**

	CALLSIGN	Points	QSO OK
1	YO2BBT	37260	14
2	YO4WZ	30550	12
3	YO8RHM	24680	7
4	YO5DND	17180	8
5	YO4FYQ	17110	8
6	YO3CYR	15240	9
7	YO2YA/P	12790	7
8	LZ2QA	11180	6
9	YO3GEJ	7780	5
10	YO3VZ	5900	3
11	S53XX	3900	1

**Cat D - SOMB 144, 432, 1296 MHz**

	CALLSIGN	TOTAL PC	145MHz	QSO145	435MHz	QSO435	1.3GHz	QSO1.3
1	YO2YA/P	88920			76130	43	12790	7
2	YO2BBT	83050			45790	30	37260	14
3	YO2LAM	70145	20930	57	38335	26	10880	5
4	YO4FYQ	54108	17343	50	19655	16	17110	8
5	HA8V	43950			7650	9	36300	15
6	YO3CYR	35007	5442	23	14325	15	15240	9
7	UT5DV	34235			34235	20		
8	YO5OHY	30978	9203	31	21775	19		
9	IQ4FD	27485	27485	54				
10	UT5DV	17061	17061	44				
11	YO7FWS	16952	10122	36			6830	3
12	YO5CRI	16244	6334	26	6190	6	3720	4
13	YO9CWY/P	13576	4866	25	8710	10		
14	YO7LDT	8346	6716	27	1630	2		

**Cat E - MOMB 144, 432, 1296 MHz**

	CALLSIGN	TOTAL POI	145MHz	QSO145	435MHz	QSO435	1.3GHz	QSO1.3
1	LZ2T	186477	45137	98	69920	35	71420	18
2	HA6W	173018	48508	114	74660	42	49850	17
3	YT5W	145809	17119	43	64770	34	63920	19
4	LZ9W	141816	37926	82	78960	36	24930	11
5	LZ0C	135747	31507	71	79360	35	24880	10
6	OL3Z	98535	33470	68	65065	27		
7	YO5KAI/P	92389	25134	72	42335	33	24920	13
8	9A8D	88015	35560	88	52455	30		
9	LZ6R	80225	19395	55	15410	15	45420	16
10	HG7F	76675			39165	25	37510	16
11	DJ7R	67797	28647	53	39150	16		
12	UZ3I	64604	25614	63	38990	22		
13	YO5KDX/P	57669	17544	47	27475	23	12650	5
14	YR8D	55822	11762	35	17920	12	26140	9
15	YO6KNY	55242	17727	61	22085	19	15430	7
16	HG6Z	54141	28506	76	25635	17		
17	HA5KDQ	52620					52620	20
18	S50C	51383	51383	107				
19	YO6KNE/P	45789	17134	54	16075	11	12580	6
20	9A0V	44187	44187	107				
21	YR7J	42298	9788	42	32510	27		
22	YU7AJM	42175	21175	55	21000	14		
23	SN7L	40441	40441	76				
24	OM2Y	39311	39311	89				
25	OM3W	37242	37242	84				
26	YU7ACO	36139	36139	88				
27	I4VOS	32376	32376	58				
28	OL4N	29994	29994	57				
29	YP5A/P	29622	12787	42	12025	13	4810	4
30	OL7C	29217	29217	52				
31	OE6V	27508	27508	70				
32	OE8GVK/3	20343	20343	54				
33	OK1KMP	19556	19556	45				
34	OK1KTW	19015	19015	46				
35	YT0T	18410	18410	48				
36	9A4P	18103	18103	48				
37	OL1Z	17510	17510	46				
38	9A1I	17031	17031	46				
39	HG1W	16463	16463	41				
40	OM3KTR	16331	16331	48				
41	HA2D	10125			10125	8		
42	YO2KBQ/P	3758	3758	14				
43	YO7KFA/P	3259	3259	13				
44	YQ5F	2261	2261	11				
45	YO9KXC/P	2121	796	5	1325	2		

**Cat F - SOMB 2320 MHz, 5760 MHz, 10360 MHz, 24192 MHz**

	CALLSIGN	TOTAL POI	2.3GHz	QSO2.3	5.7GHz	QSO5.7	10GHz	QSO10	24GHz	QSO24
1	YO4WZ	4110	4110	2						
2	YO3DAX	2925	2925	1						
3	YO4FYQ	1185	1185	1						

**Cat G - MOMB 2320 MHz 5760 MHz, 10360 MHz, 24192 MHz**

	CALLSIGN	TOTAL POI	2.3GHz	QSO2.3	5.7GHz	QSO5.7	10GHz	QSO10	24GHz	QSO24
-	-	-	-	-	-	-	-	-	-	-