

Rezultate preliminare YODX HF Contest editia 2021

YO Stations

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MULTI-OP ALL MIXED ONE

1.	YP5A	1085508
2.	YR0S	788736
3.	YO6KNE	637632
4.	YR2X	345408
5.	YO6KNY	88088
6.	YO4KAK	61344

SINGLE-OP 10M MIXED

1.	YO2BBT	4736
2.	YO8DHD	168

SINGLE-OP 15M MIXED

1.	YO3JW	19800
2.	YO4BEW	14224
3.	YO7EY	3344
4.	YO3DLK	240

SINGLE-OP 160M MIXED

1.	YO5AJR	10556
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SINGLE-OP 20M MIXED

1.	YO8TNB	76544
2.	YO4BEX	70056
3.	YO2IS	39040
4.	YO2MKI	19716
5.	YO6DMR	8236
6.	YO8BDV	8236
7.	YO5OAC	8112
8.	YO8RCN	7560
9.	YO4AR	5200
10.	YO5TP	4284

11.	YO7HBY	3960
12.	YO9BI	1836
13.	YO8MI	1288

SINGLE-OP 40M MIXED

1.	YO8RXP	119232
2.	YO5PBW	71808
3.	YO5ODT	56004
4.	YO6KPT	35372
5.	YO2CEQ	29664
6.	YO8BDW	29232
7.	YO2MJZ	6804
8.	YO8OE	5632
9.	YO3GNF	5104
10.	YO5OHB	4928
11.	YO9BHI	2040
12.	YO2MKK	1196

SINGLE-OP 80M MIXED

1.	YO5EI	3024
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SINGLE-OP ALL CW

1.	YO8DOH	1512448
2.	YO4GO	542956
3.	YO3GCL	499824
4.	YO4DG	493332
5.	YO2MNZ	309876
6.	YO9BPX	287216
7.	YO4TL/P	269416
8.	YO4FHU	228000
9.	YO2BLX	189056
10.	YO7LYM	187128
11.	YO3FF	159216
12.	YO3FFF	154368
13.	YO9GR	143820
14.	YO4NA	116376
15.	YO6MT	110004
16.	YO4AJ	108192
17.	YO8RIX	86508
18.	YO9CWY	85184
19.	YO2QY	75820
20.	YO9AYN	51508

21.	YO2ADQ	44928
22.	YO2ARM	44240
23.	YO9CB	34496
24.	YO6OCT	26208
25.	YO4RIW	24576
26.	YO8ST	24288
27.	YO7AHR	6720
28.	YO7AKY	6272
29.	YO7AWZ	4300
30.	YO7CKQ	2204
31.	YO7BGA	440
32.	YO3FVR	16

SINGLE-OP ALL HIGH MIXED

1.	YO9HP	1597380
2.	YR9F	1481172
3.	YQ6A	1156272
4.	YO4NF	1037988
5.	YO4DW	861360
6.	YO9RIJ	471352
7.	YO6ZS	182208
8.	YO4CSL	122144
9.	YO2OXD	69936
10.	YO5BQQ	24276
11.	YO9FLD	15336
12.	YO6FNF	4752

SINGLE-OP ALL LOW MIXED

1.	YO3APJ	1154440
2.	YO8AXP	714144
3.	YO3XX/P	400064
4.	YO8PS	289224
5.	YO7CW	285968
6.	YO5DAS	236640
7.	YO4FZX	231240
8.	YO5AXF	207264
9.	YO4SI	195052
10.	YO7ARZ	186036
11.	YO2GL	163064
12.	YO4AAC	125120
13.	YO4FPF	111000
14.	YO2MTG	62884
15.	YO6BGT	47936

16.	YO5DDD	34648
17.	YO5YM	29484
18.	YO9HG	21780
19.	YO7MPI	21364
20.	YO4RST	20580
21.	YO5CEA	9792
22.	YO3BA	1280
23.	YO7MSJ	8

SINGLE-OP ALL SSB

1.	YO3BY	91980
2.	YO5OBA	79520
3.	YO3VZ	61712
4.	YO2AA	54404
5.	YO6BLM	51200
6.	YO5PVZ	30960
7.	YO3AF	20776
8.	YO5PTH	17748
9.	YO6DEA	15168
10.	YO6OBG	14940
11.	YO9IAB	14268
12.	YO9KPB	13416
13.	YO7IIY	12800
14.	YO6KNZ	12672
15.	YO4BXX	7344
16.	YO8SMM	7208
17.	YO6PVX	5332
18.	YO8SJR	4100
19.	YO2LXW	3772
20.	YO8BFB	3696
21.	YO6LA	1900
22.	YO2ARD	1500
23.	YO3IWZ	1064
24.	YO9FLL	1056
25.	YO5CTS	792
26.	YO9IGS	400

SINGLE-OP NOVICE-TECH

1.	YO8YNS	327080
2.	YO8PUF	132704
3.	YO3SEF	43264
4.	YO3IVS	37620

5.	YO7OWI	19980
6.	YO8TMR	252

Non YO Stations

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MULTI-OP ALL MIXED ONE

1.	RT2C	540258
2.	RZ9L	493306
3.	OK1KKI	344040
4.	RK4HYT	197432
5.	HG7Y	153042
6.	F5UTN	127127
7.	YT1914CER	54180
8.	UW7RWA	33512
9.	RC3P	8920
10.	OM3KHT	4104
11.	BH1GC	2037
12.	N1SOH	32

SINGLE-OP 10M MIXED

1.	LZ4TX	57805
2.	UG4A	17388
3.	DF8AE	5928
4.	IU4MRU	3040
5.	DL2MIH	1224
6.	PA0O	1118
7.	UY7RR	1066
8.	OH3MHA	536

SINGLE-OP 15M MIXED

1.	SN5X	82732
2.	4X1VF	46797
3.	UF5A	35784
4.	LY2AX	19516
5.	HA5PP	12240
6.	OH4BCS	11210
7.	R8LBI	6453
8.	YB1AM	80

SINGLE-OP 160M MIXED

1.	EU8U	10880
2.	R6CC	7220
3.	SP3JUN	5580
4.	UT4WA	3861
5.	LZ5I	3025
6.	DL5KVV	2736
7.	HA1TI	637
8.	G8AJM	484

SINGLE-OP 20M MIXED

1.	S57DX	237632
2.	UT3EV	157441
3.	HA4A	148321
4.	RN6AT	99180
5.	RW4WA	88627
6.	R4IO	84680
7.	4L8A	84320
8.	IK2AVH	84135
9.	UN8PT	80166
10.	RX9CC	78272
11.	DL6RDE	71470
12.	R0AA	64480
13.	IZ8EFD	60720
14.	F5PHY	57408
15.	RA0AY	56227
16.	RW1F	55705
17.	UT5EOX	55185
18.	LZ2HR	51084
19.	Z35W	47460
20.	RG0A	41004
21.	TA2IJ	37422
22.	OR2A	35370
23.	EA3NO	34556
24.	YT1Q	33284
25.	UA9AU	33060
26.	PA3OES	31416
27.	UA9FGJ	27162
28.	EU4E	26416
29.	SP3FPF	22600
30.	UD8A	18360
31.	RD4W	18240
32.	UP5B	17391
33.	R3SM	17325
34.	RN4HAB	15466
35.	LZ1VKD	15288

36.	F6DRP	14964
37.	DF7IH	14355
38.	SE3P	14168
39.	YT5LD	13764
40.	DD2CW	13524
41.	UK8IQ	12810
42.	PD1ABO	11840
43.	G4IIY	11040
44.	Z33F	10064
45.	OH5ZA	8295
46.	SM5MX	6882
47.	4I1EBD	6720
48.	UA0UV	6670
49.	UA0DAR	5928
50.	OK1DKE	5880
51.	F4VSD	5248
52.	LY2LF	5220
53.	RX7T	5133
54.	PA4Y	4495
55.	A71EM	4000
56.	R9CX	3888
57.	OZ1DYI	3700
58.	TA4CS	3520
59.	DL9LM	3358
60.	SM7RYR	3192
61.	W4RN	3045
62.	YB1DOL	2772
63.	GD4EIP	2288
64.	OL5W	2250
65.	YM4KU	2232
66.	ON2LMP	2068
67.	RA4L	1936
68.	UA0SBQ/P	1615
69.	OH2KI	1440
70.	SP6EII	1440
71.	F4IEX	1248
72.	SQ3POS	980
73.	K4WW	840
74.	EC8AQQ	640
75.	VE3FJ	594
76.	JK8PBO	530
77.	DF3SM	506
78.	DA3T	480
79.	F6API	480
80.	RW9XU	380
81.	DN2TN	378
82.	JA2GHP	368
83.	GM4OSS	352

84.	TA3EP	288
85.	DC7UP	144
86.	OJ0WS	144
87.	R2ATC	90
88.	YT2TNT	64
89.	K4BAI	39
90.	DL0TN	36
91.	PY2AD	8
92.	KB4CG	4
93.	UA0LDW	4

SINGLE-OP 40M MIXED

1.	YT4W	184853
2.	UT5IA	129200
3.	LY2MM	120150
4.	LZ5Y	107646
5.	9A1AA	105777
6.	LY5I	78455
7.	US1VM	74410
8.	RU4SO	71558
9.	UR7QC	70587
10.	LY7W	68510
11.	9A3LG	66665
12.	RK3TT	60300
13.	OK1AY	53788
14.	LZ1ND	53109
15.	SQ8LUU	51000
16.	UA9SMU	50700
17.	HA8TP	48670
18.	HA1RJ	48007
19.	Z33B	43662
20.	DM3M	40078
21.	UT2UB	36295
22.	LZ1DQ	35807
23.	YL3GAZ	35152
24.	UA6AK	30096
25.	OZ/DL5XJ	28614
26.	SN7F	27538
27.	UA6HLN	25578
28.	9A1CRT	23641
29.	DD7CW	19082
30.	HZ1TT	17976
31.	UN7LDR	17612
32.	EW/R3XA	17424
33.	SP9EMI	15364
34.	DL9ZP	14921

35.	UT3EK	14168
36.	SP7MU	11920
37.	LZ6F	10197
38.	DJ0SP	10044
39.	YL3GQ	9792
40.	TA4AU	9735
41.	4M8E	9130
42.	HA/YO5OLD	8820
43.	OH1QX	7095
44.	EW1FM	6552
45.	RA3TT	6336
46.	DJ3GE	4482
47.	DM7X	4410
48.	OH3MM	3036
49.	SV2HXX	2950
50.	UA3RFT	2688
51.	IZ5BBS	2668
52.	R6CW	2185
53.	WO4O	2178
54.	DF7CP	1824
55.	DL6GCE	1612
56.	4K9W	1404
57.	4X1BQ	1144
58.	E70AW	884
59.	XQ3WD	720
60.	ON3ZZT	288
61.	OK2SWD	154
62.	R3TM	154
63.	LB5GI	36
64.	N9AJD	33

SINGLE-OP 80M MIXED

1.	9A3B	70554
2.	R3ZZ	57088
3.	S51W	39368
4.	YU1ED	38192
5.	LZ1QZ	25792
6.	YU1YV	22272
7.	UR2Y	16760
8.	DL6KWN	15972
9.	OK2EA	15910
10.	EW1M	14534
11.	IV3EAD	12640
12.	E77D	9720
13.	4Z4KX	6642
14.	RW3YA	5427

15.	SO4P	3834
16.	LZ1MC	2508
17.	OM6TX	1836
18.	RA9MX	1339
19.	OH2MZA	372
20.	JA5NSR	16

SINGLE-OP ALL CW

1.	RG9A	2243023
2.	HA5JI	1722696
3.	LY6A	1452864
4.	OH5Z	1446774
5.	UR7MZ	994986
6.	9A2AJ	972356
7.	UA6CC	917440
8.	RA3AN	803216
9.	SP2R	776932
10.	SN5J	682752
11.	R3OM	641340
12.	HG4I	629235
13.	HG6O	624741
14.	PA3AAV	606621
15.	SP7CF	563520
16.	UR5R	559215
17.	YU7KW	546560
18.	OZ3SM	544320
19.	YL2TD	531012
20.	K1ZZ	496910
21.	HA2KMR	478993
22.	OM8AA	465855
23.	OE/HB9RB	454176
24.	RT5P	442668
25.	N2YO	441714
26.	SM6F	438666
27.	RD4A	436224
28.	HB9AMO	433039
29.	LZ3QE	423752
30.	LZ1ZJ	407286
31.	SV2BXA	403176
32.	RN3AC	398250
33.	UR1YAA	397853
34.	RG4A	394506
35.	IK4DCX	390225
36.	RA3NC	386971
37.	TA7I	385387
38.	EW8OM	380880

39.	SP3VT	366528
40.	UR3GU	363200
41.	LZ1QN	361920
42.	SN5N	350343
43.	IZ3SQW	347705
44.	EV6Z	346186
45.	LA0CX	323548
46.	OQ5M	298650
47.	R4BZ	294066
48.	SN1T	291870
49.	LY2A	287742
50.	R7KX	284466
51.	F6HDI	282166
52.	R3VL	281248
53.	R7MW	278824
54.	SM5CSS	278256
55.	RT4M	276678
56.	DF5EG	274456
57.	LY2TS	263340
58.	DD2AW	258384
59.	DL5JQ	246810
60.	ON5JT	242590
61.	I3FIY	233389
62.	DJ4MX	232042
63.	LZ4A	231570
64.	F6AUS	230092
65.	E77EA	222890
66.	DL5YM	213300
67.	EA3X	206208
68.	UR3QX	203350
69.	RL3T	200415
70.	R3OR	199080
71.	R6DJM	197505
72.	E72U	195168
73.	RL2D	194752
74.	VE3NNT	194468
75.	OH100SRAL	193479
76.	SE5E	188160
77.	IV3HAX	187912
78.	F6DCQ	186964
79.	DG7EE	186615
80.	OR5T	182252
81.	OK1HCG	179080
82.	ES4RD	174352
83.	R3CW	173784
84.	EW1TO	171672
85.	RN4AO	170700
86.	RK3P	167634

87.	OE1CIW	166800
88.	UI3A	163800
89.	DL5YL	161462
90.	RW3DY	159390
91.	UT5NR	157125
92.	RT5C	156300
93.	SP2FAP	155358
94.	IK3QAR	151060
95.	DL5KUD	150420
96.	SV1JG	149386
97.	RX3Q	149056
98.	R9SS	146880
99.	OK2QX	146177
100.	UN9LW	145700
101.	RN3YA	143888
102.	EX8MJ	142848
103.	M1X	142240
104.	OZ1AAR	136960
105.	HA8TKS	135128
106.	OY1CT	133950
107.	R2FZ	133637
108.	RN9RF	132825
109.	IN3FHE	131917
110.	UA1F	131200
111.	R5AF	126500
112.	R7AT	125612
113.	UT8AS	124057
114.	AE2W	120612
115.	IK1JJM	119375
116.	OM8VL	110670
117.	PA2TA	110592
118.	IT9ESW	109616
119.	DL8ULF	109494
120.	DJ0YI	107616
121.	OK5SA	106680
122.	PE6Q	104580
123.	RK1AS	104280
124.	DL5SDN	101380
125.	OH5TS	100491
126.	OZ0B	100125
127.	OM3ZU	99180
128.	9H1PI	98496
129.	RA9SN	98112
130.	OK2ABU	97822
131.	YU5T	94742
132.	SM5ACQ	91575
133.	EW8G	90361
134.	F6GCI	89444

135.	RM9X	87312
136.	RV7C	86469
137.	SM6NT	84958
138.	SF6W	84666
139.	R7AC	84095
140.	OZ7BQ	83800
141.	US3EW	82603
142.	9A3JH	81540
143.	UT1WW	80220
144.	OK1HEH	78750
145.	PG2AA	77792
146.	RX3VF	77372
147.	RT4W	77290
148.	4O4T	77280
149.	EU1FQ	76610
150.	EA3FZT	76048
151.	YT5N	75710
152.	LA2HFA	74467
153.	RU4LM	74046
154.	K1IMI	73568
155.	UT8AQ	72912
156.	UR4MF	72128
157.	PA3DBS	71904
158.	HB9CVQ	71238
159.	RW0AJ	70633
160.	OK1FMG	70066
161.	SP2MKT	69056
162.	RW3AI	68591
163.	OK1DVA	68160
164.	SP4G	67848
165.	ES5NY	67716
166.	DR7T	67680
167.	K0EJ	67368
168.	DL9SEV	67165
169.	PA9M	66708
170.	LZ4AE	66700
171.	OK2SGY	66402
172.	DL4ME	66300
173.	MM3N	65760
174.	UB8A	65535
175.	R9XS	63264
176.	RN4SC	63162
177.	ON4CT	63000
178.	RU6MO	62645
179.	LZ2CH	62208
180.	RK7F	61479
181.	SM6FPC	60680
182.	UZ5ZU	58432

183.	DK3GI	58420
184.	F5ROX	57855
185.	DK2FG	57792
186.	PA0CT	57660
187.	JN1THL	57486
188.	DL4YR	57420
189.	IK1BPL	56870
190.	S51J	56320
191.	LY4BF	55752
192.	DJ9RR	54670
193.	R5FQ	53910
194.	PA5FN	53770
195.	SN6A	53520
196.	ES1BH	52780
197.	UA6AA	52545
198.	RZ8U	52428
199.	D1M	52200
200.	RN2FQ	50982
201.	K3ZO	50616
202.	UV1IX	50324
203.	OH7KC	49484
204.	RM7F	48516
205.	ZA1EM	47724
206.	LC0C	47642
207.	SF5O	47380
208.	DL8WEM	46878
209.	F5ICC	46640
210.	PA0GJV	45840
211.	SP9JZT	45698
212.	OM7SR	45674
213.	DL1OJ	45108
214.	DL5KBO	44488
215.	ON7CC	44440
216.	UT5VX	43560
217.	W1KM	43068
218.	EW6F	42024
219.	LA8OM	41920
220.	OK2GU	41830
221.	PY1VOY	41268
222.	R4WT	41168
223.	SM6OEF	40508
224.	SD6M	40446
225.	IZ8EYP	40369
226.	UW1WU	39355
227.	PA4M	38950
228.	PY5AMF	38692
229.	YL2NK	38610
230.	N4AF	38577

231.	DJ1MM	38540
232.	DL4XU	37986
233.	OZ5UR	37660
234.	IK2GZU	37620
235.	RG2Y	36627
236.	OH1SIC	36480
237.	UA3RBR	36369
238.	IK6QRH	36267
239.	PA5KT	35904
240.	SP3CW	35350
241.	DJ3RA	35280
242.	PA3EVY	35121
243.	RZ9A	34907
244.	RA3BQ	34262
245.	UA3UAD	34188
246.	RA3XCZ	34000
247.	EA5IFY	33670
248.	OM7AT	33408
249.	IK0PXD	33072
250.	PA4O	32830
251.	DK3YD	31872
252.	YU1ML	31844
253.	RN3AM	31650
254.	GOVWL	30968
255.	PA2W	30300
256.	CT1ELZ	29240
257.	R8WO	29172
258.	DL/YL3GX	29106
259.	K3WW	28980
260.	EA1G	28416
261.	LZ3YY	27690
262.	DL9GMC	27430
263.	K3UL	27390
264.	DH0GDS	27360
265.	RM3TO	27010
266.	LZ2HT	27000
267.	UA4PAQ	26944
268.	SM6GBM	26860
269.	OE9WGI	26560
270.	HA2EOU	26520
271.	OK8KM	26260
272.	SP2EWQ	25812
273.	VK2BJ	25783
274.	SP3JIA	25477
275.	UA6HFI	25228
276.	RT2X	24840
277.	OH1TS	24308
278.	DK5ZX	24128

279.	OL8R	24064
280.	RD1A	23068
281.	UR7VA	23034
282.	K0ZR	22794
283.	TA3DJ	22736
284.	SP9DUX	22344
285.	PG7R	22149
286.	UR4LIN	21632
287.	ON6PJ	21576
288.	SN5WD	20724
289.	YL2PP	20706
290.	I1NVU	20488
291.	F5JU	20460
292.	JA6WFM	20350
293.	RV3DBK	20128
294.	DF6RI	19872
295.	UR7GO	19560
296.	I4IKW	19411
297.	DM2RN	18971
298.	RN4ZT	18848
299.	PG6F	18648
300.	IK6BAK	17984
301.	MM2T	17936
302.	PA3ARM	17765
303.	ZD7BG	17484
304.	YL3JD	17472
305.	SQ9S	17420
306.	PA5TT	17136
307.	R4WAE	17119
308.	IK2CZQ	16464
309.	OK1PFM	16008
310.	DF3NA	15810
311.	DF7CB	15792
312.	SZ1A	15548
313.	LA7SI	15400
314.	DF7XR	14964
315.	YT1XC	14946
316.	N4BP	14740
317.	OK2BFN	14416
318.	HG52IEC	14178
319.	N3JT	14100
320.	PA0INA	14098
321.	SQ3WW	14028
322.	RU6K	13216
323.	DF1MM	12972
324.	UR5IFM	12936
325.	PA0WKI	12803
326.	R9QQ	12726

327.	OK1FRJ	11616
328.	PA5GU	11610
329.	NB1N	11600
330.	PA3EEG	11374
331.	OK1FCA	11271
332.	EI7KD	11008
333.	DJ3CQ	10742
334.	AI4WW	10678
335.	PB0ACU	10530
336.	YU7CF	10348
337.	PA0JNH	10224
338.	HA2EAV	10125
339.	G3RTU	10062
340.	SF6J	10010
341.	SC0T	9828
342.	YL3JA	9744
343.	DF3CE	9568
344.	UA4FDL	9328
345.	PD0JMH	9270
346.	EA5ITT	9120
347.	SP3BBS	9120
348.	DJ2FR	9064
349.	RT6N	8658
350.	IW3ILM	8600
351.	RQ9O	8432
352.	OE1EBC	7566
353.	DJ4WT	7548
354.	SM7IUN	7476
355.	UT9EZ	7410
356.	UA4HBM	7380
357.	DF5BX	7120
358.	RA2FO	7120
359.	ON7XN	7106
360.	OH5MQ	6954
361.	OK3X	6919
362.	DK5CF	6806
363.	E21YDP	6440
364.	EA4XT	6222
365.	F5NTZ	5889
366.	OK1FIA	5820
367.	OK2EQ	5460
368.	DK5KF	5320
369.	DL6SRD	5291
370.	JH8GEU	5250
371.	R3BV	5216
372.	G4IZZ	5056
373.	DL1JHW	4920
374.	VR2GP	4920

375.	ON6QZ	4620
376.	PY4XX	4375
377.	F6ICA	4002
378.	PA2A	3692
379.	DL2VN	3663
380.	VU2TMP	3496
381.	EA5CP	3402
382.	DF8V	3286
383.	SP8HWM	3197
384.	UT5IZ	3159
385.	N3UA	2961
386.	DL2NBW	2860
387.	SP2HMY	2800
388.	IT9ORA	2736
389.	JO7KMB	2688
390.	DK3AX	2562
391.	US1UU	2464
392.	R7TD	2436
393.	RA3FD	2142
394.	N5AW	2134
395.	RN1AO	2134
396.	IK5OJB	2128
397.	PA0RBA	1960
398.	9A/4X6FB	1957
399.	PA2CHM	1900
400.	IK0NOJ	1872
401.	HB9BGF	1862
402.	UA3SDN	1496
403.	IK2SND	1494
404.	JA8RWU	1246
405.	PH75MAA	1224
406.	R7MT	1200
407.	BH4BFS	1185
408.	JA2KKA	1148
409.	EA5/RV2A	1140
410.	9A5MPV	1064
411.	OK2BRQ	1036
412.	YL2EM	992
413.	JA2HYD	988
414.	DL2ZA	880
415.	BH6KOK	756
416.	VK2PN	684
417.	DK3CC	672
418.	BG6GQE	611
419.	RA9YUI	600
420.	UR5EDX	558
421.	Z32ZZZ	528
422.	JA3JM	500

423.	R1LN	495
424.	IK2IKW	360
425.	N4QS	351
426.	YB8RW	336
427.	AD4EB	273
428.	JA4LCI	264
429.	K5LY	259
430.	PY3TD	238
431.	CL3OR	230
432.	OK5SWL	168
433.	F5SGI	133
434.	JF2FIU	112
435.	RA9XSL	102
436.	JS1NDM	96
437.	UA3LG	85
438.	DK7OG	80
439.	F4GFT	50
440.	NJ8J	32
441.	JG3EHD	30
442.	HS8NKB	24
443.	OH6OG	24
444.	PY4ARS	16
445.	JE8UHY	10
446.	UA1OOX	1
447.	WQ6X	1

SINGLE-OP ALL HIGH MIXED

1.	YL7X	1711321
2.	G4R	1028174
3.	EW8DX	983601
4.	LY4T	803382
5.	UN9L	366120
6.	LY3CY	329670
7.	OK1OA	292134
8.	RN3T	279741
9.	K2ZW	71345
10.	RW4W	62468
11.	SP1JQJ	49760
12.	F5VKT	41500
13.	S57S	33567
14.	RT4P	18700
15.	TA2BS	17150
16.	N2GM	16072
17.	RC1W	15317
18.	RT2F	12720
19.	LC0X	11725

20.	DK5KK	7728
21.	DF6QE	7626
22.	BG1HGS	7035
23.	LY2CX	2625
24.	IT9CKA	1482
25.	ZS2ABE	784
26.	EW1TZ	572
27.	IW1CHX	336

SINGLE-OP ALL LOW MIXED

1.	R7MM	1048764
2.	IK8UND	764100
3.	UN6LN	654255
4.	RA9AP	554320
5.	US7IY	502650
6.	LY4ZZ	483210
7.	UN0LM	482754
8.	EA4AOC	478970
9.	SE4E	463896
10.	UY2IG	409186
11.	IV3UHL	399555
12.	UT3SO	288990
13.	DJ4MH	266644
14.	IV3FPX	223944
15.	JA6GCE	190944
16.	DL7DZ	187014
17.	DL5ARM	170345
18.	RM7C	164199
19.	LY5AX	155575
20.	RC9A	134310
21.	PC1PM	130284
22.	UA9XF	127744
23.	RW4CLF	121856
24.	RA7R	116532
25.	RM2T	112774
26.	SQ9FMU	110768
27.	SM5DXR	89835
28.	UI8C	83754
29.	SP4AAZ	79800
30.	OL3E	78312
31.	9A2EY	71369
32.	ON9TT	68670
33.	ON5WL	67774
34.	EO50FF	66402
35.	OK1KOK	54846
36.	UG4P	54194

37.	UA9XX	52461
38.	UD4W	51620
39.	DM6EE	48480
40.	UW6E	38471
41.	DL3TC	31447
42.	DK4EF	26426
43.	R1IV	24128
44.	IK4MTF	19764
45.	DL5DTG	17066
46.	UA9JNT	14625
47.	PA3HCC	14304
48.	EA3KT	10011
49.	E73RB	7210
50.	BI4MPY	6916
51.	OH1NOA	4587
52.	JA2AXB	3486
53.	IU4KET	3275
54.	9A1EA	3219
55.	9A1EJ	2916
56.	9A1AL	2912
57.	OE3MCS	2478
58.	BG4NMT	2024
59.	IS0LYN	1680
60.	IU3PDF	1540
61.	TA4RC	1540
62.	DF1GRA	1480
63.	SP3FSM	1248
64.	DF8LY	1170
65.	YT5ANA	928
66.	ON5IA	690
67.	DL0BSK	340
68.	R7KQ	119
69.	JH7UJU	60
70.	W1ARY	48
71.	K8MU	12
72.	R2EC	9
73.	PY2BN	8

SINGLE-OP ALL SSB

1.	UW4E	590604
2.	DG8AM	234825
3.	SV3RPQ	222456
4.	IK4RQJ	171534
5.	US5QRW	151510
6.	RA3OA	111834
7.	OH1TD	102400

8.	SV9FBG	97664
9.	SO7O	91208
10.	IW1FRU	90972
11.	IX1HPN	88192
12.	US5QUB	77366
13.	IU0OVB	75500
14.	4X6DK	67067
15.	8S8S	54264
16.	ON5GM	51750
17.	ER3CT	50160
18.	EA7ATX	46931
19.	OZ1KVM	40176
20.	IU5ICR	32047
21.	SP4SAF	31960
22.	SN5L	31289
23.	HA7AVU	30492
24.	IT9OPR	29888
25.	IT9FRX	29436
26.	TA1API	28101
27.	DL6MRM	27880
28.	IU6LSJ	24244
29.	IW0HLZ	22380
30.	OM5WW	22288
31.	RZ9WU	16324
32.	SP9ODM	15550
33.	SP4TB	15402
34.	TK4TH	13320
35.	OM7RU	12800
36.	R3AAA	12784
37.	PA3ELQ	11544
38.	DH2RTW	10872
39.	UT2MZ	10836
40.	SE5W	10752
41.	LC5C	9906
42.	RA6YDX	9870
43.	PD5ISW	9594
44.	EA2A00/P	9417
45.	PD0MHZ	8938
46.	9A6DJX	8843
47.	DL9YJ	8480
48.	IU1MRG	8282
49.	SP3DAT	7820
50.	SP7RFF	7680
51.	SP5DJ	7210
52.	IK0PHY	6699
53.	LZ2JU	6072
54.	SB5X	5644
55.	R2EL	5250

56.	SP4NKK	5236
57.	IU5KRE	4950
58.	LZ2CFW	4104
59.	IU3BTY	3696
60.	PD0WRT	3500
61.	IZ8EQG	3408
62.	I4ABG	3300
63.	DX4EVM	2260
64.	OM1ALT	1958
65.	GB10OH	1768
66.	TA4ACZ	1764
67.	DJ6DO	962
68.	US5WBJ	960
69.	IT9IRM	741
70.	DL9FB	682
71.	SQ9NIU	528
72.	DL4VAI	500
73.	DL4NHP	384
74.	DF6NI	324
75.	SM3JVF	256
76.	YB4PE	252
77.	UB5MBA	161
78.	R8KAY	126
79.	DM1FM	36
80.	YL1XW	8
81.	VE3RVZ	4
82.	TA2E	2

CHECKLOG

1.	9A6TT	0
2.	DG0KS	0
3.	DL1RNT	0
4.	DL4ZBY	0
5.	DL7USW/P	0
6.	DL9ZOG	0
7.	DM4JK	0
8.	EA2SN	0
9.	EA4OR	0
10.	EI6KW	0
11.	HA3FMR	0
12.	HA3HX	0
13.	HB9GNY	0
14.	HG5D	0
15.	IK2A00	0
16.	IV3SKB	0
17.	LY2CO	0

18.	LY5O	0
19.	LY5XX	0
20.	LY7M	0
21.	LY7T	0
22.	LZ5XQ	0
23.	M0IPU	0
24.	OH6BA	0
25.	OK2CSU	0
26.	OL8M	0
27.	PA1JN	0
28.	PC3H	0
29.	PY1NP	0
30.	PY2UDB	0
31.	R3KM	0
32.	R8MB/1	0
33.	RA1QD	0
34.	RA9DZ	0
35.	RK9JYY	0
36.	RT5Q	0
37.	S52WW	0
38.	SM0Q	0
39.	SN2S	0
40.	SN7R	0
41.	SO3O	0
42.	SP7JPN	0
43.	SP9GMI	0
44.	SV4FFL	0
45.	UA4HIP	0
46.	UA9JLL	0
47.	UR5ZQV	0
48.	UW1M	0
49.	UX7IW	0