



NEWSLETTER

No. 50 December 2012

We wish you and your family a Merry Christmas and a Happy New Year.

Important Note for KCJ Overseas Members

One of the main topics in the KCJ Official Meeting 2012 was that KCJ had had too much balance carried forward. KCJ had officially decided "membership dues for KCJ overseas members to be completely free since 2013" and those for JA members should be paid in every second year.

Thus, KCJ would really appreciate it if you could QSP this good news to as many friends of yours as possible.

*** Results of the KCJ Contest 2012 ***

JH4UTP is the winner in the single-operator multi-band section.

Multi Band		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JH4UTP	OY	550	565	156	88140	2	6	0	0	3	0	10	0	1	1	66
2	* JK1QAY	TK	501	493	158	77894	0	3	0	1	0	0	2	1	0	0	65
3	* JM1NKT	ST	449	464	156	72384	1	3	0	0	0	2	0	1	0	0	46
4	* JQ1TIV	ST	476	455	149	67795	4	0	0	0	0	1	0	2	0	2	68
5	* JK6MXY	MZ	490	491	138	67758	0	4	0	1	0	4	0	0	0	1	57
6	+ JA2CUS	AC	438	470	144	67680	0	3	0	0	0	1	0	0	0	0	40
7	+ JS1OYN	KN	477	490	135	66150	0	3	0	0	1	4	14	0	1	0	52
8	JF2FIU	AC	450	441	143	63063	3	4	0	0	2	0	0	1	0	0	51
9	+ JR3KQJ	HG	403	409	141	57669	0	0	2	0	1	1	2	0	0	1	39
10	+ JE8KGH/7	MG	486	461	121	55781	0	10	0	0	0	0	10	0	2	0	71

11		JK3HFN	HG	430	412	126	51912	1	1	0	0	0	1	3	0	0	3	45
12	+	JA6BWH	FO	334	357	131	46767	0	1	0	0	1	0	1	0	0	0	26
13	+	JA5DVK	KC	419	380	113	42940	11	1	0	0	1	0	0	1	0	1	64
14	+	JE1SGH	IB	330	368	115	42320	0	3	0	0	0	1	2	0	0	0	24
15	+	JA3QOS	KT	330	321	130	41730	0	1	0	0	0	0	1	3	0	1	23
16	+	JA2JTN	SO	332	346	115	39790	0	1	0	0	0	1	0	0	0	0	24
17	+	JR2MIO/2	ME	330	327	120	39240	0	3	0	0	1	0	0	0	0	1	30
18	+	JG3CQJ	WK	293	319	119	37961	2	2	0	0	2	0	1	1	0	0	18
19	+	JA1COP	CB	318	332	112	37184	2	1	0	0	1	2	2	1	0	0	25
20		JA3HIL	HG	309	324	109	35316	1	1	0	0	0	2	0	0	0	0	29
21	+	JO4BOW	TT	327	325	93	30225	5	1	0	0	2	0	1	0	0	0	37
22	+	JG3WDN	OS	287	290	104	30160	0	2	0	0	0	1	1	0	0	0	25
23	+	JR8QFG	IS	287	277	103	28531	1	1	0	1	0	4	3	0	0	0	20
24	+	JH7IXX	YM	316	319	89	28391	0	1	0	0	0	2	1	0	0	0	25
25		JH1MTR/4	TT	242	272	104	28288	1	0	0	0	1	1	1	1	0	0	17
26		JM2CAN	AC	268	275	100	27500	0	2	0	0	1	1	1	0	0	1	27
27	+	JA4BDY	HS	261	273	98	26754	3	1	0	0	2	0	0	0	0	0	26
28	+	JE7DMH	FS	311	317	83	26311	3	2	0	0	0	0	1	1	0	0	27
29	+	JH5HDA	EH	289	294	86	25284	1	5	0	0	0	1	1	0	0	0	31
30	+	JA7TJ	IT	263	266	93	24738	3	1	0	0	0	0	7	1	4	0	17
31	+	JH4RAL/3	SI	281	273	89	24297	1	3	0	0	0	0	0	0	0	1	31
32		JH7UJU	MG	213	225	99	22275	0	3	0	0	0	2	0	0	0	0	11
33		JA2QVP	AC	216	238	86	20468	1	0	0	0	0	1	1	0	0	1	14
34		JA6DH	FO	194	214	93	19902	1	1	0	0	0	0	2	0	0	0	8
35		JA4EVH	OY	244	224	87	19488	1	3	0	0	1	0	2	0	0	1	32
36		JJ1NNH	IB	212	211	90	18990	0	2	0	0	1	0	0	0	0	0	14
37		JJ1LAT	CB	219	214	87	18618	4	1	0	0	2	0	0	0	0	0	30
38	+	JE1LDU	TG	167	193	96	18528	2	3	0	0	1	1	1	2	0	0	4
39		JA7AEM	MG	201	206	89	18334	0	0	0	0	0	0	1	0	0	0	14
40		JA7FKF	IT	203	202	89	17978	1	1	0	0	1	0	1	0	0	0	17
41		JR3XEX	KT	232	226	78	17628	1	1	0	0	0	2	3	0	0	0	23
42	+	JA3RSJ	NR	223	215	81	17415	1	1	0	0	0	0	2	0	0	1	23
43	+	JE0KBP	NI	237	230	74	17020	7	2	0	0	2	1	3	0	0	0	24
44		JF1DIR	KN	289	269	62	16678	4	2	0	0	2	2	4	0	0	0	38
45	+	JA6FOF/6	NS	201	205	81	16605	0	3	0	0	0	0	2	0	0	1	10
46	+	JA8KXA	IR	174	185	87	16095	1	0	0	0	0	1	0	1	0	0	14
47	+	JA2MYA	GF	184	187	86	16082	1	1	0	0	0	0	2	0	0	0	13
48		JA3JM	OS	190	204	77	15708	0	0	0	0	0	0	0	0	0	1	13
49		JP3BEE	OS	187	195	80	15600	1	2	0	1	0	1	0	0	0	1	18
50		JJ4ESI	OY	200	202	76	15352	1	4	0	0	1	0	0	0	0	1	11
51		JN1KWR	TK	175	181	84	15204	0	2	0	0	0	0	0	0	0	0	12
52		JF2OZH	AC	188	190	79	15010	1	0	0	0	0	1	0	0	0	0	16

53	+	JE6ETN	KG	171	181	80	14480	2	2	0	1	0	2	1	0	0	1	13
54		JN1BBO	ST	172	174	81	14094	0	1	0	0	0	0	0	0	0	0	13
55		JN1GLB	TK	237	218	63	13734	6	0	0	0	0	0	1	1	0	0	27
56		JA3BYR	WK	206	178	77	13706	1	0	0	0	0	0	1	5	0	0	21
57		JF2IWL	GF	200	180	74	13320	5	1	1	0	3	0	1	0	1	0	20
58	+	JA9MAT	TY	214	199	66	13134	0	0	0	0	0	0	1	0	0	0	22
59		JF1VNR	KN	204	203	64	12992	2	2	0	0	0	2	0	0	0	1	22
60		JF2OHQ	AC	182	182	68	12376	1	2	0	0	0	0	0	0	0	0	17
61		JO3JYE	HG	185	177	69	12213	1	0	0	0	0	0	1	0	0	0	18
62	+	JA8NRS	TC	129	147	79	11613	1	0	0	0	0	0	1	0	0	1	3
63		JQ2OUL	ME	143	156	74	11544	1	2	0	0	1	1	0	0	0	0	6
64		JO1WIZ	ST	144	172	66	11352	0	4	0	0	0	2	0	0	0	0	6
65		JA1TCF	ST	153	164	69	11316	0	0	0	0	1	2	0	0	0	0	6
66		7L1VET	KN	167	178	63	11214	1	1	0	0	3	1	0	0	0	0	11
67	+	JG1RRU/1	YN	207	172	65	11180	18	0	0	0	3	3	0	0	0	0	19
68		JH1NXU	IB	146	146	76	11096	0	1	0	0	1	0	1	0	0	1	8
69		JA1UZG	CB	141	154	70	10780	0	1	0	0	0	0	0	0	0	0	14
70		JK1GMB	TK	150	161	66	10626	0	0	0	0	0	0	1	0	0	1	11
71		JA7EVH	IT	131	139	76	10564	1	2	0	0	0	0	0	0	0	0	5
72		JA1CGN/2	ME	133	143	69	9867	0	5	0	0	0	0	0	0	0	0	5
73		JA6AVT	FO	179	155	62	9610	0	4	0	0	2	0	0	0	0	0	22
74		JA1XTQ	KN	156	143	64	9152	0	1	0	0	1	0	1	0	0	0	10
75		JA7ARW	MG	130	139	65	9035	0	1	0	0	0	0	0	0	0	0	6
76		JA3PYC	OS	136	146	61	8906	1	0	0	0	0	0	0	0	0	0	9
77		JA1AZR	IB	145	142	62	8804	1	2	0	0	1	0	1	0	0	1	9
78	+	JS6GIM	ON	153	140	60	8400	4	0	1	0	2	0	2	2	0	1	13
79		JA5INF/1	ST	131	129	63	8127	0	2	0	0	0	1	2	0	0	0	9
80		JA4GWE	OY	127	126	61	7686	1	0	0	0	0	0	0	0	0	0	8
81		JA1LOG	ST	126	121	63	7623	0	0	0	0	0	0	0	0	0	0	9
82		JK1FFB	CB	146	146	51	7446	1	1	0	0	6	0	0	0	1	0	19
83		JA1LJW	TK	118	131	55	7205	0	2	0	0	1	0	1	0	0	2	9
84	+	JA9VCO	IK	116	123	57	7011	0	1	0	0	0	2	0	0	0	1	5
85		JH4EYD	TT	137	135	51	6885	1	3	0	0	0	1	1	1	0	0	7
86		JL2OGZ	GF	109	121	56	6776	1	1	0	0	0	1	0	0	0	0	5
87		JP1FOS	KN	116	113	56	6328	1	0	0	0	0	2	0	0	0	2	6
88		JE3UHV	WK	109	111	56	6216	0	0	0	0	0	1	1	0	0	0	8
89		JA0IND/1	KN	97	105	58	6090	0	0	0	0	0	0	2	0	0	1	5
90		JA2DHF	AC	105	106	52	5512	1	1	0	0	0	0	0	0	0	0	5
91		JH1XUP	TK	91	108	50	5400	3	0	0	0	1	0	0	0	0	0	3
92		JL1BHN	TK	107	103	52	5356	0	1	0	0	0	0	0	0	0	0	7
93		JO1SIM	TK	108	101	53	5353	0	0	0	0	1	0	0	0	0	0	10
94		JH4JUK	HS	98	101	53	5353	0	2	0	0	1	0	0	0	0	0	2

95	JA2KKA	ME	101	127	41	5207	1	0	0	0	0	0	0	0	0	0	5
96	JP1SRG	CB	87	86	60	5160	1	0	0	0	0	0	0	0	0	0	4
97	JA0IOF	NN	85	101	47	4747	0	1	0	0	0	0	0	0	0	0	7
98	JE0JAO	NI	134	121	39	4719	1	0	0	0	0	0	0	0	0	0	16
99	7N4QCQ	ST	93	89	53	4717	0	1	0	0	0	0	0	0	0	0	7
100	JJ1QLT	TK	99	97	48	4656	0	0	0	0	0	0	1	0	0	0	5
101	JJ7JIH	MG	94	101	46	4646	1	0	0	0	0	0	0	0	0	1	3
102	JF2IKJ	SO	129	117	38	4446	0	3	0	0	2	0	0	0	0	0	11
103	JE1NVD	ST	88	93	44	4092	0	0	0	0	0	1	0	0	0	0	6
104	JE3CXJ	OS	104	105	38	3990	0	0	0	0	0	1	0	0	0	0	6
105	JH1GBO	KN	85	92	42	3864	0	0	0	0	1	0	0	0	0	0	4
106	JA3ATK/5	EH	100	96	40	3840	1	0	0	0	2	2	0	0	0	0	7
107	JA7DNJ	MG	84	83	46	3818	1	1	0	0	0	0	0	0	0	0	3
108	JK1WXM	GM	85	75	48	3600	2	1	0	0	3	0	0	0	0	0	8
109	JG1BGT	CB	109	96	37	3552	0	2	0	0	0	0	3	0	0	0	8
110	JJ5XTP	KA	83	76	45	3420	3	0	0	0	0	0	0	0	0	0	4
111	JA0GSG	NN	86	81	41	3321	0	1	0	0	0	0	0	0	0	0	4
112	JH4RCK	OY	100	89	37	3293	0	3	1	0	1	0	0	0	0	0	10
113	JE1EQS	TG	87	77	41	3157	0	2	0	0	0	0	0	0	0	0	8
114	JO3UBN	KT	83	79	39	3081	1	5	0	0	0	1	4	0	0	0	5
115	JM1KLO	TK	81	79	38	3002	1	0	0	1	0	0	0	0	0	0	4
116	JJ3OQO	KT	82	81	37	2997	0	1	0	0	0	0	0	0	0	0	4
117	JQ3PPC	HG	102	90	33	2970	6	1	0	0	0	0	0	0	0	1	8
118	JA5NSR	TS	67	78	37	2886	1	0	0	0	0	0	0	0	0	0	4
119	JH3BYX	HG	84	84	34	2856	2	1	0	0	0	0	1	0	0	0	4
120	JQ1NID	TK	71	68	37	2516	0	0	0	0	0	0	0	0	0	1	6
121	JQ2VBC	AC	70	69	36	2484	2	1	0	0	1	0	0	0	0	0	5
122	JA3AIC	OS	63	58	41	2378	0	1	0	0	0	0	1	0	0	0	3
123	JE3KXT/1	TK	54	65	35	2275	0	0	1	0	0	0	0	0	0	0	0
124	JK1SDQ	TK	53	61	37	2257	0	0	0	0	0	1	0	0	0	0	3
125	JA4RWN	TT	65	56	36	2016	0	1	0	0	0	1	0	1	0	0	6
126	JH4FVU	TT	57	53	37	1961	0	0	0	0	0	0	0	0	0	0	4
127	JM2LSJ	SO	60	52	34	1768	1	1	0	0	1	0	0	0	0	0	5
128	JA3AHY	HG	73	63	26	1638	3	0	0	0	0	0	0	0	0	0	7
129	JA4TY	YG	59	60	26	1560	1	0	0	0	1	0	0	0	0	0	5
130	JA1OYB	TK	56	52	29	1508	1	2	0	0	0	0	0	0	0	0	5
131	JM1ATF	CB	52	46	32	1472	3	1	0	0	2	0	1	0	0	0	3
132	JR3SZZ	HG	46	50	29	1450	1	1	0	0	0	0	0	0	0	0	2
133	JA0AVS	NI	50	43	33	1419	2	0	0	0	2	0	0	0	0	0	3
134	JE4CMJ	OY	50	44	32	1408	0	1	0	0	0	0	0	0	0	0	5
135	JL2GSN	SO	45	54	26	1404	0	1	0	0	0	0	0	0	0	1	1
136	JA8CEA	KK	48	50	27	1350	1	1	0	0	1	0	0	0	0	0	3

137	JR7ASO	MG	52	56	24	1344	3	1	0	0	1	0	0	0	1	0	2
138	JJ8GFL	IS	38	44	30	1320	0	0	0	0	1	0	0	0	0	0	1
139	JG1SPS	ST	50	46	28	1288	2	5	0	0	0	0	2	0	0	0	3
140	JH3PTC/4	HS	55	48	26	1248	0	6	0	0	0	2	0	0	0	0	3
141	JR2IGA	AC	46	48	25	1200	3	1	0	0	0	0	0	0	0	0	2
142	JA3LGF	OS	54	47	25	1175	0	1	0	0	0	1	0	0	0	0	5
143	JH1MVY	CB	44	46	25	1150	0	0	0	0	1	0	0	0	0	0	1
144	JH7LUF	FS	42	39	29	1131	0	1	0	0	0	0	0	5	0	0	1
145	7K1JFM	KN	42	42	23	966	0	0	0	0	0	1	0	0	0	0	3
146	JE1GZB	CB	44	41	22	902	3	1	0	0	0	0	1	0	0	0	2
147	JG3MJS	WK	45	36	22	792	1	0	0	0	0	0	0	0	1	6	1
148	JR6JHE	KG	35	38	19	722	0	0	0	0	0	0	0	0	0	0	5
149	JP2XYT	ME	30	33	21	693	0	0	0	0	0	0	0	0	0	0	1
149	JG2KFI	ME	57	33	21	693	3	0	0	0	1	1	2	2	0	0	15
151	JA0BOP	NI	26	32	21	672	0	1	0	0	0	0	0	0	0	0	1
152	JH1DVG	IB	30	29	21	609	2	0	0	0	0	0	0	0	0	0	3
153	JE1HTV	ST	28	29	20	580	0	0	0	0	0	0	0	0	0	1	2
154	JO1TTI	TK	28	27	18	486	0	0	0	0	1	0	0	0	0	0	0
155	JL1WCN	YN	35	32	15	480	0	1	0	0	0	3	0	1	0	0	2
156	JR6KNE	MZ	26	28	15	420	0	0	0	0	1	0	0	0	0	0	1
157	JR4VEV	OY	22	24	17	408	0	0	0	0	1	0	0	0	0	0	1
158	JI1BHO	KN	20	23	16	368	0	0	0	0	0	0	1	0	0	0	0
159	JH1OGT	IB	20	19	16	304	0	0	0	0	0	1	0	0	0	0	0
160	7N3BGR/1	ST	20	20	14	280	0	0	0	0	0	0	0	0	0	0	0
161	JF1NPO	CB	23	19	14	266	3	0	0	0	0	0	0	0	0	0	1
161	7K1DPE	ST	20	19	14	266	0	0	0	0	1	0	0	0	0	0	0
163	JA7ZP	AT	20	19	13	247	0	0	0	0	0	0	0	0	0	0	1
164	JM1BMM	KN	15	19	12	228	0	0	0	0	0	0	0	0	0	0	0
165	JH1BFT	CB	15	17	12	204	0	0	0	0	2	0	0	0	0	0	0
166	JE1MGR	ST	11	11	10	110	0	0	0	0	0	0	0	0	0	0	0
167	JH9ABC/1	CB	10	13	8	104	0	0	0	0	0	0	0	0	0	0	1
168	JK1NSR	IB	8	11	7	77	0	0	0	0	1	0	0	0	0	0	0
168	JJ3WPX	SI	7	11	7	77	0	0	0	0	0	0	0	0	0	0	0
170	JA1MJN	CB	9	9	7	63	0	0	0	0	0	0	0	0	0	0	0
171	JO3MQY	OS	6	10	6	60	0	0	0	0	0	0	0	0	0	0	0
172	JR1USU/1	KN	7	7	7	49	0	0	0	0	0	0	0	0	0	0	0
173	JQ3EDK	OS	5	9	5	45	0	0	0	0	0	0	0	0	0	0	0
174	JA2PYD	SO	42	6	6	36	22	2	0	0	1	0	1	0	0	0	10
175	JA1LZ	KN	6	5	5	25	0	0	0	0	0	0	0	0	0	0	1
176	JK4HNN	TT	4	4	4	16	0	0	0	0	0	0	0	0	0	0	0
177	JA1XPM	KN	5	5	3	15	0	0	0	0	0	0	0	0	0	0	0
178	JI7VBW	FS	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0

M-OP		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JJ2YDV/2	AC	109	107	45	4815	0	4	0	1	0	0	0	0	0	0	9

Overseas		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* K6XX	NA	333	291	117	34047	1	3	0	0	0	0	2	0	1	0	35
2	+ DS5DNO	AS	223	201	86	17286	0	2	0	0	1	0	3	0	0	0	16
3	+ BA4SI	AS	214	169	78	13182	3	6	0	0	2	0	1	4	0	3	26
4	HL5YI	AS	120	108	68	7344	1	1	0	0	1	0	0	1	0	0	8
5	+ VR2EH	AS	171	100	66	6600	3	2	0	0	1	0	6	1	0	32	26
6	+ UA0LS	AS	103	87	61	5307	6	1	0	0	0	0	1	1	0	0	7
7	+ DV1/JO7KMB	OC	89	70	52	3640	0	3	0	0	1	1	1	1	0	1	11
8	HL5/DL2DUA	AS	101	69	42	2898	8	8	0	0	2	0	5	1	0	0	8
9	+ N6MA	NA	79	68	42	2856	3	0	0	0	0	1	0	0	0	0	7
10	RW0LZ	AS	56	45	36	1620	0	2	0	0	2	0	0	1	0	0	6
11	6K5BXQ	AS	67	53	24	1272	1	1	0	0	0	0	8	1	1	0	2
12	W6SX	NA	29	27	15	405	0	0	0	0	1	0	1	0	0	0	0
13	RN0JN/p	AS	21	18	14	252	0	0	0	0	0	0	1	1	0	0	1
14	+ YC1BJX	OC	19	18	12	216	0	0	0	0	0	0	0	0	0	0	1
15	+ 9M2/JE1SCJ	AS	12	10	8	80	1	1	0	0	0	0	0	0	0	0	0
16	+ LZ2PT	EU	6	5	5	25	0	1	0	0	0	0	0	0	0	0	0
17	+ EW8EW	EU	7	6	3	18	0	0	0	0	1	0	0	0	0	0	0
18	+ EA5YU	EU	5	4	3	12	0	0	0	0	0	0	0	0	0	0	1
19	UU2CW	EU	5	3	3	9	1	0	0	0	1	0	0	0	0	0	0
19	N7DR	NA	4	3	3	9	1	0	0	0	0	0	0	0	0	0	0
21	SI5Y	EU	3	3	2	6	0	0	0	0	0	0	0	0	0	0	0
22	RM5O	EU	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
22	VK4TT	OC	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
22	UA1AFT	EU	3	2	2	4	0	0	0	0	0	0	0	0	0	0	1
25	VU7M	AS	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
25	VK7AD	OC	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

S-OP 1.9MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JF2CRP	AC	86	61	25	1525	0	2	0	0	0	1	1	0	0	1	20
2	+ JP3AWA/3	OS	70	54	26	1404	0	1	0	0	1	0	2	0	0	1	11
3	+ JJ1LZE	TK	66	49	22	1078	1	1	0	0	2	0	0	0	0	0	13
4	+ JA1CTZ	ST	50	40	21	840	2	0	0	0	0	0	0	0	0	0	8
5	+ JH9FCP	IK	32	29	19	551	1	0	0	0	0	0	0	1	0	0	1
6	+ JG3SVP	SI	163	28	19	532	0	0	0	0	0	0	0	0	0	0	4

7	+	JE4MHL	HS	30	25	14	350	0	0	0	0	0	1	0	0	0	0	4
8		JJ1NYH	TK	21	19	13	247	0	1	0	0	0	1	0	0	0	0	0
9		JJ3JJL	SI	19	17	10	170	0	0	0	0	0	0	0	0	0	0	2
10		JA4GNK	TT	56	9	9	81	0	0	0	0	0	0	0	0	0	0	0
11		JR7IQH	FS	15	10	5	50	2	0	0	0	1	0	0	0	0	0	2
12		JH1JBP/1	ST	8	8	6	48	0	0	0	0	0	0	0	0	0	0	0
13		JA1RIZ/1	TK	7	4	4	16	1	0	0	0	0	0	0	2	0	0	0
14		JH3TCC	WK	3	3	3	9	0	0	0	0	0	0	0	0	0	0	0
14		JG7IJM/7	MG	3	3	3	9	0	0	0	0	0	0	0	0	0	0	0
16		JR6DM	ON	4	3	2	6	0	0	0	0	0	0	0	0	0	0	1
17		JR2KMX	AC	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
17		JR2BBR	AC	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

S-OP 3.5MHz		QTH	Clmd	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL	
Rank	CALL		QSO	Pts	Multi	SCORE												
1	*	JI0VWL	NN	169	162	42	6804	1	1	0	0	1	0	0	0	0	0	28
2	*	JA1TMG	TG	149	151	41	6191	0	0	0	0	0	0	0	0	0	0	22
3	+	JA1CP	KN	161	158	39	6162	0	0	0	0	1	4	0	0	0	0	22
4	+	JF1KWG	TK	317	148	41	6068	0	0	0	0	0	0	1	0	0	0	17
5	+	JA1DMW	YN	160	147	41	6027	1	0	0	0	1	2	0	0	0	0	25
6		JH1CHU	TG	147	146	39	5694	0	1	0	0	1	0	0	0	0	0	19
7	+	JA5CBU	KA	136	126	37	4662	4	0	0	0	1	0	0	0	0	0	17
8	+	JA3QG	OS	128	118	37	4366	1	2	0	0	0	0	0	0	0	0	19
9	+	JA7CPW	MG	122	106	38	4028	1	1	0	0	0	0	0	0	0	0	15
10		JA0DVE	NN	215	102	36	3672	2	1	0	0	0	0	0	0	1	0	15
11		JR1UJX	TK	152	85	31	2635	0	1	0	0	0	0	0	0	0	0	6
12		JA1KI	TK	68	71	30	2130	0	0	0	0	0	0	0	0	0	0	5
13		JP1IXV	KN	61	59	29	1711	1	0	0	0	0	1	0	0	0	0	4
14		JA8NSR	IS	59	52	28	1456	2	0	0	0	1	0	2	0	0	0	6
15		JA9AJU	TY	50	54	26	1404	0	0	0	0	0	0	0	0	0	0	4
16		JM1PKO	IB	48	43	25	1075	0	1	0	0	0	0	0	0	0	0	4
17		JH3MKP	KT	37	31	19	589	1	2	0	0	0	0	0	0	0	0	3
18		JE2HXL	ME	65	27	21	567	0	2	0	0	0	0	0	0	0	0	2
19		JA1POS	YN	39	28	20	560	1	0	0	0	0	0	0	0	0	0	1
20		JJ4NZO/1	IB	35	27	17	459	0	2	0	0	0	2	1	0	0	0	3
21		JM2LHB	SO	21	20	17	340	0	0	0	0	0	0	0	0	0	0	1
22		JO1EEQ	TG	10	8	7	56	0	0	0	0	0	0	0	0	0	0	2
23		7K3EFL	TG	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

S-OP 7MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JG1AVO	CB	428	359	50	17950	2	2	0	0	0	1	5	0	3	1	111
2	* JR2AWS	GF	353	312	48	14976	1	1	0	0	1	1	2	0	0	0	75
3	* JK1FNL	KN	325	302	48	14496	1	4	0	0	0	2	0	0	0	0	56
4	* JA9BGL	IK	331	296	48	14208	1	2	0	0	1	1	2	0	0	0	60
5	* JR4QED/1	KN	333	300	47	14100	3	3	0	0	1	1	1	0	0	0	60
6	JI1MUG	KN	316	292	46	13432	1	4	1	0	0	1	0	1	0	0	52
7	+ JA2VHO	AC	320	287	46	13202	1	4	0	0	1	2	2	0	0	0	59
7	JH0CJH/1	KN	345	287	46	13202	1	7	0	0	1	2	1	0	0	0	66
9	+ JI0XKK	NN	309	279	47	13113	5	10	0	0	0	1	3	0	1	0	50
10	JA1XMS	CB	300	281	46	12926	0	0	0	0	1	1	3	0	0	0	42
10	+ JH7UJI/7	MG	328	281	46	12926	3	4	0	0	2	1	0	0	0	1	68
12	+ 7J3AOZ	HG	289	275	47	12925	5	0	0	0	4	2	1	1	0	0	45
13	JF3NKA	HG	275	267	47	12549	0	3	0	0	0	3	0	0	0	0	42
14	+ JA3GJQ	OS	309	252	48	12096	24	4	0	0	6	0	1	1	0	0	45
15	+ JK2BAP	SO	292	257	47	12079	1	4	0	0	4	1	0	1	0	0	47
16	JO1SEF	CB	274	252	46	11592	2	2	0	0	1	0	2	0	0	1	38
17	+ JH4FUF/4	OY	274	247	46	11362	3	4	0	0	1	1	0	0	0	0	46
18	+ JA4JY/3	KT	232	244	45	10980	3	0	0	0	0	0	0	0	0	0	21
19	+ JH1FNU	ST	240	238	46	10948	0	4	0	0	0	3	1	0	0	0	26
20	JF1LLB	KN	277	241	45	10845	6	1	0	0	2	1	3	0	0	0	43
21	JR2FJX	AC	340	230	44	10120	1	2	0	0	0	0	0	0	0	0	34
22	+ JI5SKS/4	HS	243	226	42	9492	1	9	0	0	1	2	0	0	0	0	28
23	JA5CQH/4	OY	237	228	41	9348	1	1	0	0	1	0	3	0	1	0	30
24	JH1TUB	ST	241	225	41	9225	0	3	0	0	0	2	0	0	0	0	27
25	JR1BTG	ST	256	202	45	9090	4	2	0	0	1	1	3	0	0	0	34
26	+ JH7OUW	AT	238	223	40	8920	2	2	0	0	0	2	0	1	1	0	27
27	+ JH0EPI	NI	227	212	42	8904	1	5	0	0	0	1	1	0	0	0	23
28	+ JE5EUT	KC	191	184	41	7544	0	3	0	0	0	0	0	0	0	0	20
29	+ JR3EQG	WK	184	174	43	7482	3	1	0	0	1	0	2	0	0	0	19
30	JG2YER	SO	174	182	41	7462	1	3	0	0	0	0	1	0	0	0	15
31	JR5VHU	KC	175	176	40	7040	0	1	0	0	0	0	3	0	0	0	27
32	JA2SXS	SO	182	166	42	6972	1	1	0	0	1	0	1	0	0	0	20
33	+ JH3GBD/7	IT	171	170	40	6800	0	3	0	0	0	0	1	0	0	0	13
34	+ JA1HMK	TK	171	168	39	6552	1	1	0	0	1	2	1	0	0	0	13
35	JE4GJV	OY	176	162	39	6318	6	1	0	0	0	0	0	0	0	0	23
36	JA1GQC	KN	157	150	42	6300	2	0	0	0	0	0	2	0	0	0	14
37	JI3DNN/3	OS	187	155	40	6200	6	3	0	0	0	0	1	0	0	0	26
38	+ JH6SCA	NS	159	163	38	6194	3	1	0	0	0	0	1	0	0	0	10
39	JM2NWF	SO	167	151	41	6191	3	5	0	0	0	0	1	0	0	0	19
40	JO4CTB	OY	268	149	38	5662	1	2	0	0	3	0	1	0	0	0	12

41		JI4JGD	OY	142	156	36	5616	0	0	0	0	0	0	0	0	0	0	10
42	+	JN3ANO	NR	142	146	37	5402	1	0	0	0	0	0	0	0	0	0	11
43	+	JL1KLG	IB	134	136	38	5168	0	1	0	0	0	3	0	0	0	0	10
44		JA4MRL	OY	123	125	41	5125	1	1	0	0	0	0	0	0	0	0	8
45		JF1KML	TK	148	136	37	5032	1	0	0	0	0	1	0	0	0	0	17
46		JF2KWM	GF	119	119	40	4760	1	3	0	0	0	0	3	0	0	0	5
47		JI3MCM	KT	137	121	39	4719	4	2	0	0	3	1	1	0	0	0	17
48		JA3LXY	OS	190	127	37	4699	2	0	0	0	2	0	0	0	0	0	12
49		JR1CJD/1	CB	131	123	37	4551	2	8	0	0	0	2	0	0	0	0	8
50		JI7FBM	IT	134	134	33	4422	0	1	0	0	2	0	1	0	0	0	12
51		JJ1XQU	CB	110	111	37	4107	0	0	0	0	0	0	0	0	0	0	7
52		JK1UKQ	CB	117	114	36	4104	0	1	0	0	1	0	0	0	0	0	9
53	+	JE1NGI/1	TG	133	110	35	3850	0	1	0	0	0	1	1	0	0	0	14
54		JR1GMK/1	KN	144	121	31	3751	0	5	0	0	1	0	0	0	0	0	11
55	+	JJ2DWL	ME	96	104	35	3640	1	0	0	0	0	0	0	0	0	1	6
56		JO1XEU	IB	104	102	35	3570	2	2	0	0	0	1	1	0	0	0	8
57		JR2LBF	AC	105	102	32	3264	0	0	0	0	0	0	0	0	0	0	7
58	+	JA1FPV	GM	121	105	31	3255	2	1	0	0	1	4	1	0	0	0	7
59		JA0EPV	NN	100	97	33	3201	2	2	0	0	0	1	0	0	0	0	6
60		7K2GMJ	TK	114	103	31	3193	1	0	0	0	1	0	1	0	0	0	12
61		JA7ACV	MG	114	99	31	3069	2	2	0	0	0	0	0	0	0	0	11
61		JA2HCE	SO	85	93	33	3069	1	3	0	0	0	0	0	0	0	0	4
63		JA3AVO	HG	88	92	32	2944	1	1	0	0	0	0	1	0	0	0	5
64		JN1WXW/1	ST	120	90	32	2880	2	3	0	0	0	0	1	0	0	0	12
65		JA2HNP	GF	100	87	33	2871	2	0	0	0	2	0	0	0	0	0	9
66	+	JI7OED/7	YM	90	83	32	2656	1	1	0	0	0	1	1	0	0	0	7
66		JH2CMH	AC	91	83	32	2656	0	0	0	0	0	0	0	0	0	0	8
68		JA3RAZ	HG	74	84	30	2520	0	0	0	0	0	0	0	0	0	0	2
69		JO3QVT	NR	74	76	32	2432	0	0	0	0	0	1	0	0	0	0	4
70		JA3UWB	KT	72	75	32	2400	2	0	0	0	0	0	0	0	0	0	7
70		JG1UKW	CB	87	80	30	2400	0	0	0	0	0	1	0	0	0	0	6
72	+	JA6RIL	OT	75	81	29	2349	2	2	0	0	1	0	0	0	0	0	1
73		JI2GZC	AC	87	78	30	2340	0	0	0	0	1	0	0	0	0	0	8
74		JP1GVC	KN	71	67	33	2211	1	0	0	0	0	0	0	0	0	0	7
75		JO1RUQ	TK	82	74	29	2146	0	0	0	0	1	0	0	0	0	0	7
76		JA3MIB	OS	84	69	31	2139	4	3	0	0	0	0	2	1	0	0	5
77		JJ3CDK	KT	75	69	29	2001	1	1	0	0	0	0	0	0	0	0	4
78		JE1REU	TK	72	69	27	1863	3	0	0	0	0	0	0	0	0	0	8
79		JA1PTR	ST	69	62	30	1860	1	0	0	0	0	0	1	0	0	0	5
80		JA6QQL	FO	76	65	28	1820	3	1	0	0	2	0	1	0	0	0	4
81		JA8DEB	IS	69	59	29	1711	7	1	0	0	2	0	0	0	0	0	8
82		JH6TOU	OT	69	63	27	1701	2	0	0	0	0	0	0	0	0	0	4

83	JA3KQN	HG	78	64	26	1664	1	0	0	0	1	1	1	0	0	0	7
84	JG3LDD/3	SI	80	65	25	1625	1	3	0	0	0	1	1	1	0	0	8
85	JL3WSL	NR	61	69	23	1587	5	0	0	0	1	0	1	0	0	0	1
86	JO3PSJ	HG	75	60	25	1500	2	1	0	0	1	2	0	0	0	0	2
87	JE6JNC	FO	55	55	26	1430	0	1	0	0	0	0	0	0	0	0	3
88	JO7GVC	AM	54	56	25	1400	0	0	0	0	0	0	0	0	0	0	2
89	JQ1NGT	TK	67	60	23	1380	0	2	0	0	0	6	2	0	0	0	3
90	JA3JND/3	HG	58	49	22	1078	2	0	0	0	0	0	0	0	0	0	6
91	JG1WKM	GM	50	51	19	969	2	0	0	0	0	0	0	0	0	0	1
92	JR2VRN/0	NN	41	40	23	920	0	0	0	0	0	0	0	0	0	0	1
93	JK7UST	MG	45	39	22	858	0	0	0	0	0	0	0	0	0	0	6
94	JF6TWP/6	FO	42	38	20	760	0	2	0	0	0	0	0	0	0	0	2
95	JR2BBJ	AC	65	42	18	756	13	2	0	0	2	0	1	0	0	0	5
96	JA0BBM	NI	38	36	20	720	0	0	0	0	0	0	0	0	0	0	2
97	JA5FOP/4	HS	37	34	21	714	0	0	0	0	0	1	1	0	0	0	1
98	7N4ITA/1	IB	38	34	20	680	1	0	0	0	0	1	0	0	0	0	2
99	JF3ROH	HG	37	32	18	576	2	0	0	0	0	0	0	0	0	0	3
100	JA7WMO	MG	29	28	20	560	0	0	0	0	0	0	0	0	0	0	1
101	JA4AVO	HS	30	31	18	558	0	1	0	0	0	0	0	0	0	0	2
102	JM1GOH	KN	32	30	17	510	0	0	0	0	0	0	0	0	0	0	2
103	JN1EMG	ST	35	31	16	496	1	0	0	0	0	1	0	0	0	0	2
104	JA2DHL	AC	31	28	17	476	0	0	0	0	0	1	0	0	0	0	2
105	JA5FD/3	OS	31	29	16	464	0	1	0	0	0	0	0	0	0	0	1
106	JG6ICT	FO	28	27	17	459	0	0	0	0	0	0	0	0	0	0	1
107	7N1PFW/1	CB	26	22	17	374	0	0	1	0	0	2	0	0	0	0	1
108	JA9XAT/2	GF	31	24	15	360	3	1	0	0	0	2	0	0	0	0	1
109	JA1PHE	ST	27	20	15	300	0	1	0	0	0	0	0	0	0	0	2
110	JE2PGW	AC	25	23	13	299	0	0	0	0	0	0	1	0	0	0	1
111	JH8KEN	TC	21	19	15	285	0	0	0	0	0	0	0	1	0	0	1
112	JI1XKH	TK	17	24	11	264	0	1	0	0	0	0	0	0	0	0	0
113	JK6JAB	FO	20	17	12	204	2	0	0	0	0	0	0	0	0	0	1
113	JO3JFG	KT	20	17	12	204	0	1	0	0	0	0	0	0	0	0	2
115	JH1DOM	TK	19	16	11	176	0	0	0	0	1	0	0	0	0	0	2
116	JO1EUJ	TK	17	15	11	165	0	0	0	0	0	0	0	0	0	0	2
117	JH8CBH/8	HY	19	13	11	143	0	1	0	0	2	2	0	0	0	0	1
117	JR2TVP	ME	14	13	11	143	0	0	0	0	0	1	0	0	0	0	0
119	JM3QML	WK	17	14	10	140	0	0	0	0	0	0	0	0	0	1	2
120	JR2EUE	AC	14	12	11	132	0	1	0	0	0	0	1	0	0	0	0
121	JR2KPO	ME	19	13	10	130	0	1	0	0	0	2	0	0	0	0	3
121	JO7UIT	AT	14	13	10	130	0	0	0	0	0	0	0	0	0	0	1
123	JA1JCN	TK	10	14	8	112	0	0	0	0	0	0	0	0	0	0	0
124	JH0OZT	NN	15	13	8	104	1	0	0	0	0	0	0	0	0	0	1

125	JS6SYR	ON	15	12	8	96	0	1	0	0	0	0	1	0	0	0	1
126	JR5DPV	KA	9	9	9	81	0	0	0	0	0	0	0	0	0	0	0
127	JA2AHR	ME	10	9	6	54	0	0	0	0	0	0	0	0	0	0	1
128	JH3GWW	HG	7	7	6	42	0	0	0	0	0	0	0	0	0	0	0
129	JQ2UNS	AC	5	8	4	32	0	0	0	0	0	0	0	0	0	0	1
130	JA1IKA	YN	8	6	5	30	1	0	0	0	0	0	0	0	0	0	1
130	JQ1KRT/7	AM	6	6	5	30	0	0	0	0	0	0	0	0	0	0	0
132	JO3AXC/3	KT	6	5	5	25	0	1	0	0	0	0	0	0	0	0	0
132	JG1VRR	ST	5	5	5	25	0	0	0	0	0	0	0	0	0	0	0
134	JIOVNN	NI	5	4	4	16	0	1	0	0	0	0	0	0	0	0	0
134	JG2QUM	AC	4	4	4	16	0	0	0	0	0	0	0	0	0	0	0
136	JA3CVN	NR	4	3	3	9	0	0	0	0	0	0	1	0	0	0	0
136	JE4KQH	OY	4	3	3	9	0	1	0	0	0	0	0	0	0	0	0
138	JH8CLC	IS	3	3	2	6	0	0	0	0	0	0	0	0	0	0	0
139	JP2KUN	AC	4	2	2	4	0	0	0	0	0	0	1	0	0	0	1
139	JJ3SES	HG	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
139	JJ2QXI	GF	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
142	7N2JZT	ST	2	2	1	2	0	0	0	0	0	0	0	0	0	0	0
143	JK1MIG	TK	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
144	7L2RNT	IB	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1

S-OP 14MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JS1IFK	TK	76	106	29	3074	0	1	0	0	0	0	0	0	0	1	12
2	+ JR0UIU/6	KM	70	87	24	2088	1	0	0	0	1	0	0	0	0	1	8
3	+ JA1UPO	KN	53	66	27	1782	0	0	0	0	0	1	1	0	0	0	5
4	+ JR6NHU/6	MZ	31	43	14	602	1	0	0	0	0	1	0	0	0	0	2
5	JH9DRX	TY	19	31	15	465	0	0	0	0	0	0	0	0	0	0	0
6	JA1XWK	CB	22	22	14	308	0	0	0	0	0	1	0	0	0	0	3
7	JH2FOR	AC	13	16	7	112	0	0	0	0	0	0	0	0	0	0	0
8	JF2HTO/2	SO	6	14	5	70	0	0	0	0	0	0	0	0	0	0	0

S-OP 21MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JA7ODY	MG	92	102	31	3162	3	1	0	0	0	0	1	1	0	0	16
2	+ JH1OES	TK	87	99	31	3069	0	0	0	0	0	0	2	0	0	0	14
3	+ JG1FKT	KN	55	82	24	1968	0	1	0	0	0	1	0	1	0	0	6
4	+ JE6HCL	KM	54	58	19	1102	0	0	0	0	0	0	0	0	0	0	4
5	+ JF7FHY	IT	32	38	18	684	0	0	0	0	0	0	0	0	0	2	4
6	+ JA1OZT	CB	21	41	16	656	0	0	0	0	0	0	0	0	0	0	0
7	+ JA2TFU	AC	11	27	9	243	0	0	0	0	0	0	0	0	0	0	0
8	JG1HYF	CB	45	18	13	234	1	0	0	0	0	0	0	0	0	0	1

9	JA4VNE/4	SN	24	20	9	180	0	0	0	0	0	0	0	0	0	0	1
10	JL7FBV/1	TG	13	14	9	126	0	0	0	0	0	2	0	0	0	1	0
11	JJ3CSH	KT	6	6	4	24	0	0	0	0	0	0	0	0	0	0	0
11	JL7OTC	MG	6	6	4	24	0	0	0	0	0	0	0	0	0	0	0
13	JO3NTB/4	HS	3	2	2	4	0	0	0	0	0	0	0	0	0	0	1

S-OP 28MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JE1PMQ	TG	19	27	10	270	0	1	1	0	0	0	1	0	0	0	1
2	+ JE1ALA	ST	21	27	9	243	0	0	0	0	0	0	0	0	0	0	2
3	+ JL1UDM	TK	21	14	6	84	0	0	0	0	0	0	0	0	0	0	3
4	JH7VOT	IT	15	9	7	63	3	0	0	0	1	0	0	1	0	0	1
5	JH6WHN	FO	5	12	4	48	0	0	0	0	0	0	0	0	0	0	1

S-OP 50MHz		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JF6LIU/1	KN	49	42	8	336	1	1	0	0	0	0	0	0	0	0	9
1	+ JA1IE	TK	45	42	8	336	0	0	0	0	0	1	0	0	0	0	6
3	+ JA1UAV	ST	31	33	10	330	0	0	0	0	0	0	0	0	0	0	2
4	JQ1HYB	ST	27	23	5	115	0	0	0	0	0	0	0	0	0	0	4
5	+ JE1BMJ	CB	26	18	6	108	0	1	1	1	1	0	0	0	0	0	4
6	JG1FMA	KN	182	17	5	85	0	0	0	0	0	0	0	0	0	0	5
7	JK3RFU/1	ST	9	9	4	36	0	0	0	0	0	0	0	0	0	0	0
8	JA2MOG	AC	3	7	3	21	0	0	0	0	0	0	0	0	0	0	0
9	JF3BDN	HG	1	5	1	5	0	0	0	0	0	0	0	0	0	0	0
10	JJ1IIF	CB	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
11	JK1DTK	TK	2	2	1	2	0	0	0	0	0	0	0	0	0	0	0

SWL		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
1	* JA4-4665/1	KN	448	524	132	69168	0	0	0	0	0	0	1	0	0	0	7
2	+ JH1DAT	IB	60	74	26	1924	4	0	0	0	0	0	3	0	1	0	2
3	+ JA3-6644	HG	38	36	31	1116	2	0	0	0	0	0	0	0	0	0	0
4	JJ1LHT	ST	30	27	17	459	2	0	0	0	0	0	1	0	0	0	0
5	JA4-37294	OY	17	17	14	238	0	0	0	0	0	0	0	0	0	0	0
6	JA2-9315	ME	2	0	0	0	0	0	0	0	0	0	0	2	0	0	0

SWL Overseas		QTH	Clmd QSO	Final Results			IM	UM	RR	RS	MR	MS	NF	TM	WC	OF	NL
Rank	CALL			Pts	Multi	SCORE											
6	R3A-847	EU	3	3	3	9	0	0	0	0	0	0	0	0	0	0	0

Ops: JJ2YDV/2: JS2PHO, JI2QIX
JR8YLY/1: JA1FCY, JP1GMD
CHECK LOG: 8J2NDP/2, JA8AJE, JE5IWA, JG1VGX/1, JF1LEO/1, JH3HGI, JH6KEE, JO3OMA,
JQ2WGY/3, JR3BOT, JR8YLY/1, JR9SLB, UA6CEY

Remarks:

IM: You miscopied his/her callsign. UM: He/she miscopied your callsign.
RR: You miscopied his/her RST. RS: He/she miscopied your RST.
MR: You miscopied his/her multiplier. MS: He/she miscopied your multiplier.
NF: Your callsign was not in his/her log. TM: QSO time differed more than 10 min.
WC: Dupe QSOs. OF: QSO band was mismatched.
NL: He/she did not send his/her log.

Review of the KCJ Contest 2012 (by JA8AJE, Masa)

Your participating in the KCJ Contest 2012 and sending your logs to us are greatly appreciated. We have had 415 logs from JA and 28 from abroad. The logs we received in these three years are briefly summarized as below.

Year	Logs form JA (SWL)	Logs from DX (SWL)
2012	415 (6)	28 (1)
2011	376 (3)	28 (0)
2010	363 (3)	38 (1)

It seems good that more JA station sent us their logs in 2012 than in 2010 and 2011. However, we had less logs in 2011 and 2012 from abroad than in 2010. We supposed that many DX stations might participate in another contest held on the same day.

Some participants said that the condition was good during the contest, but others said the opposite. To my personal opinion, only few JA stations seemed to be on the air while HF high bands were well opened, which was a great pity. Many JA station were QSY to the 7 MHz band in the evening in Japan to get a high score. But the propagation of HF high bands between EU and JA were still good at that time. I am really afraid that the KCJ contest would disappoint EU stations if they found no JA station when bands were well opened to Japan.

According to the rule of the KCJ contest, mobile stations have to indicate their callsigns like JA8AJE/8. Thus, if "/8" is missing in your log, you get no point. But having "/QRP" at the end of callsigns is not mandatory, so you can ignore "/QRP" when you login.

Contest Saloon (comments from abroad)

6K5BXQ: Please made me writelog contest modules...Please.

UA6CEY: Sorry, there was just Russians! RDA Contest the same time.

VK4TT: G'day to the two Ops I only had time to work. Used "SD" programme by EI5DI worked very FB.

VU7M: This entry is for QSO from VU7M Minicoy Isl. expedition (OP: VU2LX)

Introduction of KCJ Members

JF3PMG, Taijirou "Tai" Kimura

Dance parties are often held while a party season. Now a days we can find dance schools everywhere in Japan.

Dancing is a good mental and physical therapy for patients, but actually most of them are too shy to start learning it. Even those who are interested in dancing tend to think it very technical and difficult. Hereby I want to emphasize that there are many different ways to enjoy dancing. You can enjoy in your own way.

Particularly dancing is very good prevention against many diseases. Thus, once you start dancing, soon you will find yourself more health than before. So, shall we dance?



JA3ATJ, Kikuo "Kiku" Sakai

My first challenge to take an examination of the former 2nd class ham license in 1956 resulted in complete failure. At that time, I thought that I could pass the examination easily because I was the first job getter in my school and had already passed the difficult examination for the 3rd class electrical chief engineer. But the questions in the ham license examination were more difficult than I expected. So, I was overconfident. After starting my job, I got busy and could not challenge the ham license soon. However, at the end of 1958, finally the license of JA3ATJ was issued, which was a nice Christmas present for me.

In 1958, Japanese ham license system was modified. The former 2nd class license holders, who were allowed to be QRV only by phone, could have the new 2nd class license by passing the practical Morse Code examinations within five years after the former 2nd class license was issued. I could manage to pass the Morse Code examination and got the new 2nd class license. JA3MKP OM Kida, who used to live near my home, was a good CW teacher for me.

I joined KCJ in 1976 soon after its establishment. Although my CW operation skill has not improved so much since then, I have been enjoying CW QSO in my own way.

Unfortunately I have only small space for my shack now as my grandchildren occupy large space in my house. In these days, I spend more time on my computer than my rigs. Computer-mediated keying has recently become very popular, but I have not yet got used to it.

A recent big problem of mine was that a high-rise apartment house was built just north to my house. The builder first planned a building with seven floors, but my neighborhood self-government negotiated them to change



their plan not to damage a beautiful view of a row of pine trees in my neighborhood. Finally both sides had compromised to build the apartment house with 5 floors with a height of 16 meters above the ground. My antennas are placed slightly higher than that, 22 meters above the ground. Thus, if the apartment house had seven floors, it would lead to a serious disaster for me.

Luckily I had an opportunity to visit the 5th floor of the apartment house and looked at my antennas, which looked much bigger from the 5th floor than on the ground.



JA4TY, Tadashi "Tad" Yamamoto



The suffix of my callsign "TY" stands for my initial. Now Japanese ham callsigns are automatically assigned in alphabetical order, but when I got a ham license, it was unofficially possible to request a favorite callsign. Hi.

When I was 11 years old, my friend and I made a crystal radio, for the first time in my life, and listened middle-wave radio broadcasts. A few years later, I often visited a junk radio shop and made a vacuum tube radio. In addition, a friend of mine got a ham license when I was 15 years old. My interest in radio got bigger and bigger and finally let me decide to go to an electric section of a technical high school. Since then, I have spent most of my life as an electric technician.

In 1958, my callsign JA4TY was issued. At that time, my transmitters had to meet strict regulations by an authority before my actual QRV, in contrast to the present licensing system. I joined KCJ in 1978 and had been QRV as a key station of KCJ on air meeting for a long time. People say that CW is good prevention against senility. So, I will be QRV by CW as long as possible. I would appreciate your calling me.

Voice of Members

My lifework, challenge to WACA (worked all cities award)

by JJ1INO/QRPP, Yousuke "Ino" Inoue

Many new cities were born in Japan in the last decade, which was directed by the Japanese government's policy. There used to be approximately 600 cities in Japan, but more than 800 cities now.

Actually I was awarded WACAs 3 times before when there were less than 800 cities in Japan. Recently I have decided to challenge WACA (811 cities) again by QRPp CW. Now only 6 cities have been left to be worked and confirmed.

The next challenge of mine is the single band WACAs on 7 MHz and 10 MHz bands. But, at this time, 48 cities and 50 cities have been left for the respective bands. It will definitely be my lifework.

Short Breaks

JH3HGI: Last year, I had opportunities to make QSOs on 7 MHz and 21 MHz with 8J1RL, which is the club station of JARL located at the Japanese research station "SYOWA" in Antarctica. I was so happy when I recently received their QSL card that I had been longing for.

JA5CUX: I have been planning QRO for my DXCC hunting. The new license, which allows me to be QRV with 1 kW output power, has recently been issued.

JN1WXW: My fishing rod antenna has successfully caught many big fishes (DX stations). However, unfortunately, it accidentally broke my automatic antenna tuner. Now I need a short break to think about how to fix the problem.

JA2OLJ: A big typhoon damaged my main antenna mast. It took only one hour to fix it by myself alone. Don't you think it very fast?

JS2KHM: I am supposed to be back on the air now after QRT for 7 (←seven でいかがですか) years, but my rig has turned out not to work at all. I will present a new rig to myself as I have recently passed the examination for the 2nd class ham license.

JO3OMA: My 8-year-old daughter passed the examination for the 4th class ham license and her own callsign was issued. However, she seems to need a bit long time to learn CW.

JA1TCF: Unfortunately I missed 3B9SP on the 6-meter-band. Almost!

JH3EZV: I have recently received the QSL card for the QSO that was made 33 years ago. I really appreciate it.

KCJ Award

DS4DRE: KCJA 300 #117 issued on 4 October 2012.
JL3PHG: KCJA 200 #168 issued on 4 November 2012.

New Members

JH1XUP, Yoshimi "Jim" Maeda, KCJ #430

Jim is an expert CW operator who has been on the air for 35 years. He started being on the air by CW because CW made it possible to communicate with hams all over the world even using a small antenna and low power.

JI3CJP, Kansuke "Kan" Morita, KCJ #431

Kan started CW operation for the sake of DX QSO. He was very impressed by a huge CW pile-up when he was on the air as a mobile station. In these days, he is QRV mostly by CW from his own QTH, and has been using a 3-watt-QRP rig and dry cells as an electric power source.

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