



# NEWSLETTER

No.34 2008 Dec.

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## MESSAGE from New Associate Member, Steve/N6TT

Steve N6TT 56 years old, QTH is Manhattan Beach, Ca. XYL is Linda K6XYL & Daughter KB6AMY/5 grown children and 6 grandchildren. We own an environmental company. I am semi-retired. I built my first radio at age 11 yrs old, and fell in Love with CW soon after SWL 1963-66, WN6SSO 1966, WB6SSO 1967, WA7ZVV 1974-78, N7AHN 1978-92, N6TT. My first QSO with Japan was with JH1AFX 1967 on 15 meters using crystal control. I enjoy working JA operators, as they are polite and very good on CW. I am very honored to become a associate member of KCJ club #398.



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## KCJ CONTEST 2008 Result

Multi Band	JF3BFS	HG	39,627
Overseas	K6XX	NA	16,856
1.9 MHz	JM1NKT	ST	1,755
3.5 MHz	JR1GMK	KN	4,736
7 MHz	JR5VHU	KC	7,644
14 MHz	JJ6TWQ/6	SG	2,040
21 MHz	7K1EQG	CB	196
28 MHz	JJ1KXB	TK	144
50 MHz	JH0MUC/0	NN	561
SWL	JA4-4665	KN	35,424

This year KCJ received 304 log sheets (last year 286) including 283 JA, 17 DX and 4 SWL. Condx on high bands were not good. The number of QSO that the top station worked was only 16 on 15m / 10m. It was about 130 in 2000-2002 years. The number of QSO on low bands also came down. We wonder if this contest has been less interesting ...

\*\*\*KCJ Contest 2008 Results \*\*\*

Multi Band		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JF3BFS	HG	325	333	119	39627	0	0	0	0	0	2	5	1	0	0	52
2 *	JA7BVS	IT	281	314	102	32028	1	1	1	0	1	1	3	0	0	0	43
3 *	JR3KQJ	HG	272	295	107	31565	2	0	0	0	0	0	2	0	0	0	37
4 *	JA7DLE	IT	308	293	106	31058	1	1	0	3	0	1	2	1	0	1	57
5 *	JA2CUS	AC	251	277	86	23822	2	1	0	0	0	2	1	0	0	0	36
6 +	JA5DCJ	EH	248	254	92	23368	2	3	0	0	1	1	1	0	0	0	30
7 +	JF2UED	GF	207	245	94	23030	4	1	0	0	0	0	1	0	0	0	20
8 +	JA1CP	KN	220	233	93	21669	1	0	0	0	0	2	2	0	0	0	34
9	JA1QEU	KN	231	236	85	20060	3	2	0	0	0	1	3	0	0	0	38
10 +	JA3RSJ	NR	196	216	90	19440	0	2	0	0	1	0	1	0	0	0	24
11 +	JN1KWR	TK	189	223	85	18955	0	2	1	0	0	1	1	1	0	0	16
12 +	JA1HGV	ST	201	196	88	17248	5	0	0	0	0	1	0	0	0	0	31
13 +	JJ2SQJ	ME	176	206	81	16686	0	0	0	0	1	0	0	1	0	0	24
14 +	JA1SWB	CB	190	188	85	15980	0	4	0	0	0	0	0	0	0	0	26
15 +	JG1RRU/1	YN	225	209	72	15048	4	2	0	0	2	2	2	0	0	0	40
16 +	JJ5XTP	KA	224	206	71	14626	1	1	0	0	0	1	3	4	0	0	40
17 +	JA3AA	OS	135	183	75	13725	0	0	0	0	2	0	2	0	1	0	11
18 +	JA6DH	FO	152	197	67	13199	0	2	0	0	0	0	1	0	0	0	16
19	JA2QVP	AC	145	175	75	13125	0	1	0	0	0	0	1	0	0	0	16
20	JK2VOC	ME	162	183	71	12993	0	2	0	0	0	0	0	0	0	0	13
21 +	JN1NOP/6	ON	150	173	74	12802	1	3	0	0	0	2	0	1	0	0	14
22 +	JE7DMH	FS	166	174	71	12354	4	1	0	0	0	0	1	0	0	0	14
23	JH1GVY	ST	145	148	82	12136	0	1	0	0	0	1	1	1	0	0	17
24	JS3CTQ	NR	139	170	70	11900	1	1	0	0	0	0	1	1	0	0	13
25	JA3RK	OS	131	162	72	11664	0	0	0	0	1	1	0	0	0	0	11
26 +	JA0DVE	NN	205	174	66	11484	0	5	0	0	2	0	4	0	0	0	32
27	JR4ISF/3	HG	157	161	71	11431	2	2	0	0	0	0	1	0	0	0	23
28	JA2MYA	GF	161	141	78	10998	0	0	0	0	3	0	2	0	0	0	15
29 +	JA6FOF	NS	139	154	70	10780	1	1	0	0	0	0	3	0	0	0	8
30 +	JA4BDY	HS	159	168	63	10584	0	2	0	0	0	0	1	0	0	0	20
31 +	JH3PTC/3	WK	161	159	62	9858	0	0	0	0	0	2	0	0	0	0	24
32 +	JF2IKJ	SO	127	164	58	9512	1	1	0	1	0	1	1	0	0	0	22
33	JA3PYC	OS	111	145	63	9135	0	0	0	0	0	0	1	0	0	0	9
34	JH6SCA	NS	120	136	65	8840	0	2	0	0	0	1	0	0	0	0	9
35 +	JH4UTP	OY	141	156	56	8736	2	1	1	0	0	2	1	0	0	1	13
36	JA2JTN	SO	117	148	59	8732	0	2	1	0	0	0	0	1	0	0	5
37 +	JA7AEM	MG	150	158	55	8690	1	4	1	0	0	1	0	0	0	0	21
38 +	JH1MTR/4	TT	118	154	56	8624	0	2	0	0	1	1	2	0	0	0	10
39	JN7MLJ	MG	146	130	63	8190	4	3	0	0	1	0	2	0	0	0	18
40	JP1SRG	CB	107	119	65	7735	5	0	0	0	0	0	0	0	0	0	7
41 +	JA9FHB	TY	106	126	61	7686	2	2	0	0	0	1	0	0	0	0	11
42	JA3IKG	OS	96	135	55	7425	0	0	0	0	0	0	0	0	0	0	9
43	JA3JM	OS	116	159	46	7314	1	1	0	0	2	1	0	0	0	0	8
44	JA1BJI	KN	98	109	65	7085	2	0	0	0	0	0	0	0	0	0	11
45	JA1LOG	ST	104	124	56	6944	0	2	0	0	0	1	0	0	0	0	5
46	JE2HEU	SO	110	113	59	6667	0	1	1	0	0	1	0	1	0	0	9
47 +	JE0JAO	NI	136	135	47	6345	3	1	0	0	0	0	2	1	0	0	22
48	JA1IE	TK	106	130	48	6240	0	0	0	0	0	0	0	0	0	0	20
49	JA4RWN	TT	109	127	47	5969	0	1	0	0	0	0	1	0	0	0	12
50	7L4CLS	ST	114	104	57	5928	3	0	0	0	0	1	2	1	0	0	15

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51 +	JA4TY	YG	106	97	58	5626	5	1	0	0	0	1	1	0	0	0	13
52	JF2FIU	AC	108	111	48	5328	1	1	1	0	0	0	0	0	0	0	18
53 +	JE7WBI	YM	90	94	56	5264	4	0	0	0	0	0	2	1	0	0	5
54	JA1FWY	KN	97	100	52	5200	4	4	0	0	0	0	0	0	0	0	5
55 +	JH8FCC	AB	97	101	48	4848	0	2	0	0	2	0	0	0	0	0	12
56	JE3OZB/1	ST	121	102	45	4590	3	3	0	0	0	0	2	1	0	0	18
57 +	JR3XEX	KT	100	104	43	4472	0	1	0	0	0	0	1	0	0	0	10
58	JR2AWS	GF	82	99	43	4257	0	0	0	0	0	0	0	1	0	0	10
59	JA6CYL	NS	78	85	50	4250	0	1	0	0	0	0	0	1	0	0	7
60	JE1JAC	TK	84	84	50	4200	0	0	0	0	1	0	1	0	0	0	6
61	JA9VCO	IK	70	88	47	4136	0	1	0	0	0	0	0	0	0	0	5
62	JM1HUX/2	SO	69	90	45	4050	0	2	0	0	0	0	0	0	0	0	5
63	JH4JUK	HS	73	86	43	3698	0	0	0	0	0	1	0	0	0	0	6
64	JA0IND/1	KN	83	86	42	3612	0	5	0	0	0	0	1	0	0	0	7
65	J17RRS	FS	69	82	44	3608	2	0	1	0	1	0	1	0	0	0	2
66	JP1FOS	KN	75	76	44	3344	0	1	0	0	1	2	0	0	0	0	7
67	JA1TCF	ST	74	80	41	3280	0	1	0	0	0	0	0	0	0	0	5
68	JA7ARW	MG	70	84	39	3276	1	0	0	0	0	1	0	0	0	0	4
69	JA3UWB	KT	73	81	40	3240	0	2	0	0	0	1	2	0	0	0	7
70	JK1SDQ	TK	62	76	42	3192	1	3	0	0	0	0	0	0	0	0	2
71	JA4EVH/4	OY	81	84	37	3108	0	0	1	0	0	2	0	0	0	0	6
72	JK1HIX	CB	84	75	40	3000	2	0	0	0	1	0	1	0	0	0	9
73	JH2CMH	AC	74	69	40	2760	0	0	0	0	1	0	1	0	0	0	11
74	JA4EZX	OY	50	79	33	2607	0	0	0	0	0	0	0	0	0	0	3
75	JA2DHF	AC	44	75	32	2400	0	0	0	0	1	0	0	0	0	0	4
76	JL3RNZ	HG	62	63	37	2331	1	3	0	0	1	0	1	0	0	0	5
77	JA2QZU	SO	52	71	30	2130	0	0	0	0	2	0	1	0	0	0	2
78	JA1XTQ	KN	62	63	33	2079	1	0	1	0	0	0	1	0	0	0	4
79	JH1NXU	IB	46	61	32	1952	0	0	0	0	0	0	0	2	0	0	3
80	JA5EVM	EH	49	57	33	1881	0	0	1	0	0	0	0	1	0	0	2
81	JN1HYU/1	KN	51	60	31	1860	0	0	0	0	0	0	2	0	0	0	5
82	JH1MVY	CB	45	61	30	1830	2	1	0	0	1	0	0	0	0	0	0
83	JO7EGJ	FS	49	55	33	1815	2	0	0	0	0	0	0	0	0	0	4
84	JA2DHL	AC	38	60	29	1740	1	1	0	0	0	0	0	0	0	0	0
85	JA0AVS	NI	50	48	32	1536	4	1	0	0	0	0	0	0	0	0	5
86	JA1NKU	GM	60	56	27	1512	5	0	0	0	0	0	0	0	0	0	3
87	JA3WFQ	HG	35	54	24	1296	1	0	0	0	0	0	0	0	0	0	4
88	JE7LKG	AM	38	53	24	1272	0	0	1	0	0	0	0	0	0	0	4
89	JJ3LLT	HG	46	40	30	1200	1	0	0	0	0	0	1	0	0	0	4
90	JA1OYB	TK	37	42	28	1176	2	0	0	0	1	0	0	0	0	0	0
90	JA3CFJ	OS	49	42	28	1176	2	0	0	0	1	0	0	0	0	0	4
92	JE5HTN	KA	35	47	25	1175	0	0	0	0	0	0	0	0	0	0	0
93	J13OQO/3	SI	34	51	21	1071	1	0	0	0	0	1	0	0	0	0	1
94	JH7OUW	AT	36	46	22	1012	1	0	0	0	0	0	0	0	0	0	5
95	JA0CCL	NN	33	35	26	910	0	0	0	0	0	0	0	0	0	0	2
96	JO1SIM	TK	35	39	22	858	0	0	0	0	0	0	0	0	0	0	4
97	JA1FXE	TK	36	33	25	825	0	1	0	0	1	0	1	0	0	0	4
98	JF6LIU/1	KN	22	38	19	722	0	0	0	0	0	0	0	0	0	0	0
99	JA1HG	KN	29	30	22	660	1	1	0	0	0	0	1	0	0	0	0
100	JA0BJ	NN	23	38	17	646	0	1	0	0	0	0	0	0	0	0	0
101	JJ1QLT	TK	20	32	18	576	0	0	0	0	0	0	0	0	0	0	0
102	JA8DEB	IS	30	27	20	540	2	1	1	0	2	0	0	0	0	0	1
103	JA5CUX/5	KA	21	38	14	532	0	0	0	0	0	0	0	0	0	0	3
104	7N4VPS	TK	28	26	19	494	0	2	0	0	2	1	1	0	0	0	0
105	JH4EYD	TT	28	34	14	476	0	3	0	0	0	0	0	0	0	0	3
105	J16TJL/1	KN	21	28	17	476	0	0	0	0	0	0	0	0	0	0	1
107	JP2GUL/2	GF	25	31	15	465	0	0	0	0	0	1	0	0	0	0	1
108	7N4CPT	KN	19	25	16	400	0	0	0	0	0	0	0	0	0	0	2
109	JA1JQY	KN	11	34	7	238	0	0	0	0	0	0	0	0	0	0	1
110	7L1VET	KN	17	16	14	224	0	0	0	0	0	0	0	0	0	0	1
111	7N3CCU	KN	22	18	12	216	1	0	0	0	0	0	1	0	0	0	2
112	JK1NSR	IB	10	25	8	200	0	0	0	0	0	0	0	1	0	0	0
113	JE3PED	KT	18	21	9	189	0	0	0	0	0	0	0	3	0	0	2
114	JQ2SAI	AC	14	13	9	117	1	1	0	0	0	0	0	3	0	0	0
115	JH3EQP	OS	12	12	9	108	0	0	0	0	0	0	0	0	0	0	0
116	JA0GZ	NI	15	11	9	99	2	2	0	0	0	0	0	0	0	0	0
117	JE1LDU	TG	5	13	4	52	0	0	0	0	0	0	0	0	0	0	0
118	JS1NDM	CB	4	11	3	33	0	0	0	0	0	0	0	0	0	0	1
119	JA7ZP	AT	3	3	3	9	0	0	0	0	0	0	0	0	0	0	0
119	JE2UWN/1	TK	5	3	3	9	0	1	0	0	0	0	0	0	0	0	1
121	JF7BKN	MG	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0

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Overseas		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	K6XX	NA	263	196	86	16856	4	1	0	0	6	0	3	2	0	0	51
2 *	UA0FGN	AS	217	169	87	14703	8	2	0	0	0	2	3	3	0	2	28
3 *	BD4SI	AS	211	159	85	13515	4	0	0	0	2	0	6	1	0	0	39
4	BU2AC	AS	125	93	61	5673	2	3	0	0	2	0	2	2	0	0	21
5 *	DS5KJR	AS	175	126	40	5040	4	1	0	0	3	0	3	2	0	0	36
6 *	ZL1AIH	OC	100	77	45	3465	0	3	0	0	0	1	4	1	0	0	14
7	UA0OD	AS	81	72	43	3096	1	0	0	0	0	0	0	2	0	0	6
8	N6TI	NA	71	61	35	2135	0	0	0	0	1	0	1	1	0	0	7
9	RN0CW	AS	44	34	28	952	0	2	0	0	0	0	0	0	0	0	8
10	HL9A	AS	49	36	25	900	0	0	0	0	0	0	0	0	0	0	13
11 *	VK4TT	OC	26	23	19	437	1	0	0	0	1	0	0	0	0	0	1
12 *	VR2O/P	AS	20	14	11	154	1	0	0	0	1	0	1	0	0	0	3
13	UA9LT	AS	14	13	10	130	0	0	0	0	0	0	0	0	0	0	1
14	W7DRA	NA	14	11	11	121	2	0	0	0	0	0	0	0	0	0	1
15	UA2FL	EU	4	4	4	16	0	0	0	0	0	0	0	0	0	0	0
16	RA0AY	AS	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
17	4F1VDU	AS	44	0	0	0	1	1	0	1	0	31	2	0	0	0	8

1.9 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JM1NKT	ST	88	65	27	1755	0	1	0	0	0	1	0	0	0	0	21
2 +	JA0ADY	NI	58	48	23	1104	0	0	0	0	0	0	0	0	0	0	10
3 +	JA1FCY	CB	73	41	24	984	1	0	0	0	0	0	0	1	0	0	8
4 +	JF6OVA	FO	67	42	21	882	2	0	0	0	0	1	0	0	0	0	6
5 +	JH8FIH	AB	30	29	19	551	1	1	0	0	0	0	1	0	0	0	2
5 +	JJ0HEN	NN	33	29	19	551	0	2	0	0	0	0	0	0	0	0	2
7 +	JA7CPW	MG	37	30	18	540	0	1	0	0	0	0	1	0	0	0	5
8 +	JS2PHO/2	AC	30	18	15	270	0	5	0	0	1	1	0	0	0	0	4
9	JH1RYE	GM	26	19	14	266	1	1	0	0	0	0	0	0	0	0	5
10	JH1JBP/1	ST	18	16	13	208	0	1	0	0	0	0	0	0	0	0	1
11	JH9KVF	IK	10	10	7	70	0	0	0	0	0	0	0	0	0	0	0
12	JH5BJU	KA	10	8	6	48	0	0	0	0	1	0	0	0	0	0	1
13	JJ3HOE	OS	8	5	5	25	0	2	0	0	0	0	0	0	0	0	1
13	JM7OHL	FS	6	5	5	25	0	0	0	0	0	0	0	0	0	0	1
15	JA3BGF	HG	5	3	3	9	1	1	0	0	0	0	0	0	0	0	0
16	JA5INF/1	ST	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

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3.5 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JR1GMK	KN	184	128	37	4736	0	0	0	0	1	1	4	0	0	0	21
2 *	JF1KWG	TK	219	126	36	4536	1	3	0	0	0	0	2	0	1	0	22
3 +	7L4MDM	IB	128	113	38	4294	1	4	0	0	1	0	3	1	0	0	17
4 +	JA3QG	OS	65	74	30	2220	1	1	0	0	0	0	0	0	0	0	5
5 +	JE1LUY	ST	97	78	28	2184	5	0	0	0	3	0	3	0	0	0	16
6 +	JF2WME	AC	83	67	27	1809	0	0	0	0	0	0	2	0	0	0	10
7 +	JH3HGI	HG	73	62	29	1798	0	3	0	0	0	1	1	0	0	0	10
8 +	JG0EXP	NI	63	58	28	1624	0	0	0	0	0	0	2	0	0	0	7
9	J11UDD	KN	61	51	26	1326	0	5	0	0	0	0	0	0	0	0	5
10	JA1XPU	TK	40	46	24	1104	0	0	0	0	0	0	0	1	0	0	1
11	JK1DMT	KN	44	39	22	858	0	0	0	0	0	0	0	0	0	0	5
12	JA1KI	TK	32	34	22	748	1	0	0	0	0	0	0	0	0	0	1
13	J12QIX/2	AC	33	34	20	680	1	0	0	0	0	0	0	0	0	0	1
13	JA1VVH	ST	55	34	20	680	0	1	0	0	0	0	1	4	0	0	1
15	JA0BPY/6	ON	31	28	16	448	0	0	0	0	0	0	0	2	0	0	1
16	JA7NT/1	TK	24	22	16	352	0	0	0	0	0	0	1	0	0	0	1
16	J11CUP	TK	24	22	16	352	0	1	0	0	0	1	0	0	0	0	0
18	JA2HCE	SO	26	21	14	294	0	2	0	0	0	0	0	0	0	0	3
19	JS1JRZ/0	NI	21	20	11	220	0	0	0	0	0	0	1	0	0	0	0
20	JA1BAN	IB	15	15	12	180	0	0	0	0	0	0	0	0	0	0	0
21	7N2TRM	TK	8	7	6	42	0	0	0	0	0	1	0	0	0	0	0
22	JA1XWK	CB	5	5	4	20	0	0	0	0	0	0	0	0	0	0	0
23	JA9DOF	TY	4	4	4	16	0	0	0	0	0	0	0	0	0	0	0

7 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JR5VHU	KC	206	182	42	7644	1	4	0	0	1	0	1	2	0	0	55
2 *	JK1FNL	KN	166	168	43	7224	1	0	0	0	1	1	0	0	0	0	39
3 *	JA7ODY	MG	228	178	40	7120	1	0	0	19	0	0	5	2	0	0	67
4 *	JF2RCX	AC	163	162	43	6966	3	4	0	0	0	0	0	0	0	0	38
5 *	JA7KJR	IT	185	160	43	6880	0	0	0	0	0	0	2	0	0	0	25
6 +	JR1CJD	CB	120	141	41	5781	2	0	0	0	0	0	0	1	0	0	20
7 +	JR4FLW/4	TT	158	139	41	5699	2	1	0	0	0	0	0	0	0	0	36
8 +	JR3QZS/1	GM	163	142	40	5680	3	6	0	0	1	1	0	0	0	0	42
9 +	JA4JY/3	KT	130	144	39	5616	3	0	0	0	0	2	2	0	0	0	19
10 +	JR4OTP/4	YG	258	134	39	5226	0	4	0	0	0	1	1	1	1	0	38
11 +	JE4GJV	OY	144	137	36	4932	2	3	0	0	2	1	0	0	0	0	27
12	J14JGD	OY	185	135	35	4725	0	1	0	0	0	2	0	0	0	0	37
13	J17GBI	MG	130	112	41	4592	1	5	0	0	0	0	2	0	0	0	34
14	JH1DJD	CB	93	99	38	3762	1	1	0	0	0	0	2	0	0	0	10
15 +	JH1FNU	ST	97	106	35	3710	4	0	0	0	0	1	0	0	0	0	22
16	JA7ACV	MG	109	105	35	3675	2	1	1	0	2	2	0	0	1	0	19
17 +	JN3ANO	NR	88	103	33	3399	0	0	0	0	0	1	1	0	0	0	11
18 +	JJ1IDW	TK	84	90	29	2610	1	2	0	0	0	0	1	0	0	0	5
19 +	JL7AIA	AT	90	79	33	2607	0	1	0	0	0	3	0	0	0	0	15
20	JK1MIG	TK	66	83	28	2324	0	1	0	0	0	0	0	0	0	0	6
21 +	JH7IXX	YM	67	73	29	2117	1	1	1	0	0	2	0	0	0	0	5
22 +	JA5IVG	KA	71	83	24	1992	0	0	0	0	0	0	0	0	0	0	12
23 +	JH4RAL/3	SI	66	76	25	1900	0	1	0	0	0	1	0	0	0	0	8
24	JA7TJ	IT	74	70	26	1820	0	1	0	0	0	0	1	0	0	0	14
25	J11TJJ	KN	62	71	23	1633	1	2	0	0	0	1	1	0	0	0	7
26 +	J13DNN/3	OS	68	62	26	1612	0	0	1	0	0	0	0	0	0	0	12
26 +	JF0ESV/0	NI	54	62	26	1612	2	1	0	0	1	0	0	0	0	0	8
28 +	JA9MJR/9	FI	71	55	27	1485	1	1	0	0	1	0	0	1	0	0	12
29 +	JA2KKA	ME	46	55	25	1375	0	0	0	0	0	0	0	0	0	0	7
30	7N3SHX	CB	52	57	24	1368	2	1	1	0	0	0	3	0	0	0	4

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31 +	JJ2TNT/9	IK	50	52	26	1352	2	4	1	0	0	0	0	1	0	0	2
32	JA7WMO	MG	38	47	25	1175	2	0	0	0	0	0	0	0	0	0	1
33 +	JF6RNE	FO	39	53	22	1166	0	0	0	0	0	0	0	0	0	0	2
34 +	JE1EQS	TG	42	43	25	1075	1	0	0	0	0	0	0	0	0	0	2
35 +	JK4DUJ/4	HS	44	42	25	1050	0	1	1	0	0	0	0	0	0	0	4
36	JA5CQH/5	KA	63	58	18	1044	0	0	0	0	3	0	0	0	0	0	10
37	JO1QUF	TK	30	58	17	986	0	1	0	0	0	0	0	0	0	0	3
38	JA7DNJ	MG	35	39	25	975	0	1	1	0	1	0	0	0	0	0	1
39	JK7UST	MG	40	48	19	912	1	0	0	0	2	0	0	0	0	0	9
40 +	JA6RIL	OT	32	42	21	882	0	0	1	0	0	0	0	0	0	0	1
41 +	JO1XEU	IB	40	44	20	880	3	0	0	0	0	1	0	0	0	0	4
42	JA9ALR	FI	31	55	15	825	0	0	0	0	0	0	1	0	0	0	3
43	JA9UKK/1	TK	31	39	19	741	0	2	0	0	0	0	0	0	0	0	2
44	JA8XDM	KR	30	35	21	735	0	0	0	0	0	0	0	0	0	0	3
45	JA1PRD	KN	33	36	17	612	2	0	1	0	0	0	2	0	0	0	0
46	7N1PFW/1	IB	34	28	21	588	1	1	0	0	0	0	0	0	0	0	4
47	JJ0NXH	NN	28	31	18	558	2	1	0	0	0	0	0	0	0	0	2
48	JA9AJU	TY	25	34	16	544	1	0	0	0	0	0	0	0	0	0	2
49	JE1EBP	KN	24	27	16	432	0	0	0	0	0	0	0	0	0	0	1
50	JJ2WYI/1	TG	28	26	16	416	0	0	0	0	0	1	3	0	0	0	2
50	JA1PHE	ST	24	26	16	416	0	0	0	0	0	0	0	0	0	0	2
52	JE1SHW	TK	22	21	17	357	0	0	0	0	0	0	0	0	0	0	1
53	JJ7FBM	IT	23	24	12	288	0	0	0	0	0	0	0	0	0	0	2
54	JH7FQK	FS	24	22	13	286	1	0	1	0	0	0	0	0	0	0	0
55	JA6HXW	KM	21	20	13	260	0	0	0	0	1	0	0	0	0	0	4
56	JG3RXZ	HG	19	20	12	240	1	0	0	0	0	0	0	1	0	0	1
57	JJ1IIF	CB	18	17	12	204	0	0	0	0	0	0	0	0	0	0	1
58	JF1MKH	TK	12	18	9	162	0	0	0	0	0	0	1	0	0	0	1
59	JG6ICT	FO	14	14	11	154	0	0	0	0	0	0	0	0	0	0	0
60	JA4HOA	SN	20	12	11	132	3	0	1	0	0	0	0	0	0	0	4
61	JG2KGS	AC	12	12	10	120	0	0	0	0	0	0	0	0	0	0	0
62	JH8HAV/1	KN	11	11	10	110	0	0	0	0	0	0	0	0	0	0	0
63	JG2CNS/3	OS	16	12	9	108	0	1	1	0	1	0	0	0	0	0	1
63	JK3AHS	HG	12	18	6	108	0	0	1	0	0	0	0	0	0	0	1
65	JG1FMA	KN	12	11	9	99	0	0	0	0	0	0	0	0	0	0	1
66	JP1GTS	CB	13	10	9	90	1	1	1	0	0	0	0	0	0	0	0
67	JG3SVP	SI	11	10	7	70	0	0	0	0	0	0	0	0	0	0	1
68	JA9XAT/3	KT	10	8	7	56	0	1	0	0	0	0	0	0	0	0	1
68	JA6QQL/2	AC	9	8	7	56	0	0	0	0	0	0	1	0	0	0	0
70	JJ3OGI	KT	6	10	4	40	0	0	0	0	0	0	0	0	0	0	0
71	JH1XOQ	CB	6	6	6	36	0	0	0	0	0	0	0	0	0	0	0
71	JH4COC	HS	6	6	6	36	0	0	0	0	0	0	0	0	0	0	0
73	JO1EEQ	TG	5	5	5	25	0	0	0	0	0	0	0	0	0	0	0
73	JJ7OED/7	AT	6	5	5	25	0	0	0	0	0	1	0	0	0	0	0
73	JA1XPM	KN	8	5	5	25	1	0	0	1	0	1	0	0	0	0	0
76	JJ2IWB	AC	5	8	3	24	0	0	0	0	0	0	0	0	0	0	1
77	JO1WIZ	GM	3	7	3	21	0	0	0	0	0	0	0	0	0	0	0
78	JF2OZH/2	SO	5	4	4	16	0	0	0	0	0	0	0	1	0	0	0
79	JE0IBO	NN	4	4	3	12	0	0	0	0	0	0	0	0	0	0	0
80	7L3EBJ/QRI	TK	3	3	3	9	0	0	0	0	0	0	0	0	0	0	0
81	JF1OGV	TK	1	5	1	5	0	0	0	0	0	0	0	0	0	0	0
82	JA3CVN	NR	4	2	2	4	0	1	0	0	1	0	0	0	0	0	0
82	JA1HTG/1	IB	3	2	2	4	0	0	0	0	0	0	0	0	0	0	1
82	JR0BQD/0	NI	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
85	JJ3MCM	KT	2	1	1	1	0	0	0	0	0	0	0	0	0	0	1
85	JA4MRL	OY	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

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14 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JJ6TWQ/6	SG	76	85	24	2040	1	1	0	0	0	0	3	1	0	0	17
2 +	JS6GIM	ON	55	36	23	828	1	0	0	0	1	0	0	8	0	0	9
3 +	JF1OIJ	CB	30	48	12	576	0	0	0	0	0	1	0	1	0	0	8
4 +	JH9TJT	IK	12	33	5	165	1	1	0	0	0	0	0	1	0	0	0
5	JQ1VDJ	ST	27	27	5	135	0	0	0	0	0	0	0	0	0	0	0
6	JH7VOT	IT	9	11	6	66	1	0	0	0	0	0	0	0	0	0	1
7	JA0GSG	NN	25	15	2	30	0	0	0	0	0	0	0	0	0	0	0
8	JA8LN	TC	2	6	2	12	0	0	0	0	0	0	0	0	0	0	0

21 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	7K1EQG	CB	16	28	7	196	0	0	0	1	0	0	0	0	0	0	3
2 +	JR8SGE	SY	16	12	8	96	0	0	0	0	0	1	0	0	0	0	3
3	JA1KPF	IB	5	12	3	36	0	0	1	0	0	0	0	0	0	0	0
4	JG5WLW	TS	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0

28 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JJ1KXB	TK	16	18	8	144	0	0	0	0	0	0	0	0	0	0	2
2	JE2FDH/2	SO	8	7	5	35	0	0	0	0	0	0	0	0	0	0	1
3	JE1ALA	ST	5	5	3	15	0	0	0	0	0	0	0	0	0	0	0

50 MHz		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JH0MUC/0	NN	47	33	17	561	0	1	0	0	0	0	1	0	0	0	7
2 +	JQ1HIV	TK	25	17	7	119	0	0	0	0	0	0	0	0	0	0	8
3 +	JA1COP	CB	105	10	5	50	0	0	0	0	0	0	0	0	0	0	0
4 +	JL7FBV/1	TG	6	3	3	9	0	0	0	0	0	0	0	0	0	0	0
5 +	JA6DOU/3	OS	2	2	2	4	0	0	0	0	0	0	0	0	0	0	0
5	JJ2GVL	GF	25	2	2	4	0	0	0	0	0	0	0	0	0	0	0
7	JR0MOV	NN	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
7	JG2NUD	AC	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
7	JQ1AHZ/6	MZ	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
7	JA1CSB	TK	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0

SWL		CLMD		Final Results			I	U	R	R	M	M	N	T	W	O	N
Rank	CALL	QTH	QSO	Pts	Mut	SCORE	M	M	R	S	R	S	F	M	C	F	L
1 *	JA4-4665/1	KN	282	328	108	35424	0	0	0	0	1	0	0	4	0	0	1
2 +	JA1-22825	IB	169	199	82	16318	6	0	0	0	1	0	0	0	0	0	3
3	JA4-37294	OY	47	47	36	1692	0	0	0	0	0	0	0	2	0	0	2
4	JA3-6644	HG	5	5	5	25	0	0	0	0	0	0	0	0	0	0	0

**Check log**

7M1VUE/1 JA1BAS JA1BML JA2DNA JA2OLJ JA8AJE JH7PKU/0 JI3DST/3 JK2EIJ/0  
JM4WUM JR1GJP JR8CIX RA0JT

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## INDEX OF CODES IN THE TABLE

* ---- Honor within top 5%	RS: RST sent was miscopied
+ ---- Honor of each area	MR: QTH code miscopied
DSQ: Disqualified	MS: QTH code sent were wrong
QSO: Number of QSO reported	NF: Not found in the log
CKL: (For Single-Bander only) QSO at other bands-unreported QSO	TM: Time differed more than 10 min. (The markings * in the tables from IM through TM indicate the number of each article counted more than 9.)
IM: Miscopied Call sign	WC: Duplicate counting of QSO/multiplier
UM: Call sign being miscopied	Of: Offence against the contest rule
RR: RST miscopied	no Log: Logs not submitted

### Messages from DX:

**VK4TT:Condition not good. Did not meet many of my KCJ friends.**

**VR20/P:HONG KONG OLYMPIC SPECIAL EVENT CALL SIGN**

**W7DRA:poor conditions, but lots of activity. We had a lightning storm the last night and had to quit. Antennas not as yet repaired since last wind storm!**

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## KCJ Topband Contest is coming [\(http://www.kcj-cw.com/e\\_index.htm\)](http://www.kcj-cw.com/e_index.htm)

1. Name of Contest: The 25th KCJ Top band Contest
2. Eligibility: Single operator amateur stations worldwide and SWL
3. Period: Starts 1200z of Saturday, 14th February 2009  
Ends 1200z of Sunday, 15th February 2009
4. Mode: CW
5. Band: 160m  
There is no limitation in frequency for the stations in overseas.  
1810-1820kHz and 1908-1912kHz are suggested for JA-JA contacts,  
1820-1825kHz are recommended for DX stations calling CQ KCJ TEST.  
(Please note that JAs are limited within 1810-1825 and 1907.5-1912.5kHz.)
6. Exchange:  
JA: RST plus Prefecture/district Code,  
DX: RST plus Continent Code.
7. Invalid Contacts
  - a. JA: QSO by or with multi-operator stations
  - b. DX:QSO with non JA



8. Points: for each complete contact,
  - JA: One point with JA, five points with DX
  - DX: One point with JA, no point with others
9. Multipliers: Each prefecture/district (and continent for JA) worked.
10. Scoring: All logs received will be cross-checked each other to obtain the final score, multiplying total points confirmed by total multipliers confirmed.
11. Log instructions:
  - a. Participant must be accompanied by summary sheet showing all scoring information, name and address in BLOCK LETTERS.
  - b. Log should contain date, time, band, call-sign and exchanges both sent and received.
  - c. The time must be logged in JST by JA, and in UTC by DX
  - d. Files of summary sheet, log and your message may be sent via e-mail as a united plain ASCII text or in MIME format.
12. Certificates will be awarded to:
  - a. JA: The upper 5% and the top in each prefecture/district, being ranked upper half of all JAs.
  - b. DX: The top in each DXCC entity getting more than ten points.
13. Disqualification will be caused by the Violation of amateur radio regulations or the rules of this contest.
14. Mailing deadline: The log and the summary sheet must be mailed via air or email to the KCJ site postmarked not later than Sunday, 15th of March, 2009.
15. Address
  - for mail: M.NAMBA 1420-55 Kibara, Sammu-city, Chiba 289-1212 Japan
  - for e-mail: kcj-log at kcj-cw.com (PSE replace "at" with @)
16. Other notes:
  - a. The contest Results will be announced in: The KCJ home page;  
URL:<http://www.kcj-cw.com/> (both in Japanese and English).
  - b. The KCJ News Letter (Summer edition, in English), which will be sent to the participants whose logs have been received by email.

## REFERENCE

### 1. Japanese Prefecture/District Codes

#### Area 1 (for JA1 through JS1, 7J1-7N1 and 7K2-7N4)

CB: Chiba GM: Gumma IB: Ibaraki KN: Kanagawa MT: Minami-Torishima

OG: Ogasawara ST: Saitama TK: Tokyo YN: Yamanashi

#### Area 2 (for JA2 through JS2 and 7J2)

AC: Aichi GF: Gifu ME: Mie SO: Shizuoka

#### Area 3 (for JA3 through JS3 and 7J3)

HG: Hyogo KT: Kyoto NR: Nara OS: Osaka SI: Shiga WK: Wakayama

#### Area 4 (for JA4 through JS4 and 7J4)

HS: Hiroshima OY: Okayama SN: Shimane TT: Tottori YG: Yamaguchi

#### Area 5 (for JA5 through JS5 and 7J5)

EH: Ehime KA: Kagawa KC: Kochi TS: Tokushima

#### Area 6 (for JA6 through JS6 and 7J6)

FO: Fukuoka KG: Kagoshima KM: Kumamoto MZ: Miyazaki NS: Nagasaki

ON: Okinawa OT: Oh-ita SG: Saga

#### Area 7 (for JA7 through JS7 and 7J7)

AM: Aomori AT: Akita FS: Fukushima IT: Iwate MG: Miyagi YM: Yamagata

#### Area 8 (for JA8 through JS8 and 7J8)

AB: Abashiri HD: Hidaka HY: Hiyama IR: Iburi IS: Ishikari KK: Kamikawa KR: Kushiro

NM: Nemuro OM: Ojima RM: Rumoi SB: Shiribeshi SC: Sorachi SY: Soya TC: Tokachi

#### Area 9 (for JA9 through JS9 and 7J9)

FI: Fukui IK: Ishikawa TY: Toyama

#### Area 0 (for JA0 through JS0 and 7J0)

NI: Niigata NN: Nagano

### 2. Continent Codes

AF: Africa AS: Asia EU: Europe NA: North America OC: Oceania SA: South America

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## Radio in a movie scene

We sometimes see radio transceivers in movies. One of such movies is "Umino-Wakadaisho" which opened in 1965. In this movie, the ship on which the main character and his friends sailed for the Island of Hachijo wrecked on the way. He keyed SOS, which you can clearly hear ". . . \_ \_ \_ . . ." You can see TRIO 9R59 & TX-88A in this scene.



## 8 Area Meeting

An annual Hokkaido meeting was held on 30<sup>th</sup> Aug. After enjoying a hot spring bath, cold beer and mutton barbecue at Naganuma-town, the nine participants moved to JA8OHG's house. OHG's XYL served delicious dishes, and JE8RKV had sent them a bottle of nice Sake and sweets, which made the meeting more enjoyable.



JA8PON's XYL, JA8PON, JE8JYD, JA8AJE  
JR8THP, JA8OHG's XYL, JH8QXL, JA8OHG, JA8PMN

## KCJ abbreviation code for prefectures

KCJ settled the codes in order to make it easy to express prefectural multiplier of KCJ contest. KCJ referred to the codes for fishing boats, which indicated two alphabets and two or three numbers. The two alphabets meant prefectures like TK for Tokyo, OS for Osaka. First, KCJ basically used the same codes. Since JA8 call-area had only Hokkaido (HK) prefecture, however, it was thought more interesting to settle original codes for districts in Hokkaido. There are fourteen districts in HK now and each of them has its own code, which you can see on the reference in the rule of KCJ contests. It is said that some districts will be synoecized in the near future, so KCJ will have to be settle new codes ... ?

## JS6RRR/JS6 (JI3DST) from Okinawa, Miyako-Is.

JS6RRR, TAKE is going QRV from Okinawa-prefecture and Miyako-Is. as follows;

(1) **Okinawa-Is** IOTA:AS-017 Okinawa Honto  
Date :23 Dec 2008 04:00z - 23 Dec 2008 23:00z  
Frq/Mode :160-6m SSB/CW/RTTY/FM  
QTH : JCG#47001 &47003

(2) **Miyako-Is** IOTA:AS-079  
Date :24 Dec 2008 06:00z - 5 Jan 2009 00:00z  
Frq/Mode :160-6m SSB/CW/RTTY/FM  
QTH :Miyakojima-city Okinawa JCC#4714



**MERRY CHRISTMAS !**

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# VOICE OF MEMBERS

## Short Break (2008-Oct.)

**JA2MYA:** I changed my PC from XP to Vista. It decreased my AJA points !?

**JH3HGI:** I joined Ham Fair and made some eye-ball QSO. 8J1RL was often heard in Aug, but I couldn't get him with my poor antenna.

**JH3EZV:** In Aug, I operate 2m FM for emergency telecommunication discipline.

**JR3KQJ:** On the day before KCJ meeting, I enjoyed a public bath which served mixed bathing. There being couples and families, I feel a little ashamed to be there alone.

## Short Break (2008-Nov.)

**JA1BML:** Working JA7DAY/8 (Furuu-gun), I completed working 7MHz-WAGA.

## Short Break (2008-Dec.)

**JA1BML:** Working JE6BPK/6 (Iizuka-city & Chikugo-city), I completed working an award (7MHz-WACA). I appreciate all the stations' operating from rare JCC or JCG.

**JN7MLJ:** Having checked the half of my QSO data, I handed in my report for KCJA & JCC. I make it a rule to go mobile operating at least once in a month and to QRV from home at least once a week.

**JA2OLJ:** Recently I've heard EU on 40m band in the early morning. In such cases, I change my RF power from QRPP to QRP, hi. I've worked 70 entities by QRP so far.

## KCJ AWARD

7N1NXP	KCJA-300 #109	2008-08-30
N6MA	KCJA-100 #324	2008-09-16
JE1KNT	KCJA-500 #022	2008-10-03
JA1FXE	KCJA-500 #023	2008-10-05
JA1VXR	KCJA-100 #325	2008-10-11
JA1CC	KCJA-250 #116	2008-10-18
JA1CC	KCJA-300 #110	2008-10-18

## NEW MEMBERS

**JK1DHX** (#396) Katsutoshi CHIYODA

**JE1LIB** (#397) Akihito INOUE

\* He is a 16 years old high school student, the youngest member in KCJ.



## INFORMATION

Okayama-city will be one of the major cities in Japan on 1st April 2009. The city is supposed to be divided into four wards. This will give a big chance to work more AJA points to those chasing the award.



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## MEMBERS' ACTIVITY

DXCC All List					JCC All List					JCG All List						
No	Call	CFM	WKD	AS OF	No	Call	CFM	WKD	AUX	AS OF	No	Call	CFM	WKD	AUX	AS OF
1	JA20LJ	343	343	0810	1	JA1TCF	849	851		0705	1	JA1THL	580			0709
2	J11DHY	332		0803	2	JA7TJ	849			0808	2	JA7TJ	572			0809
3	JA2MYA	325		0810	3	JA20LJ	844	845		0610	3	JE6QFP	572	572		0809
4	JJ1KXB	315		0810	4	JG6CDH	840			0705	4	JG6CDH	571			0705
5	JG3LGD	310		0810	5	JE6QFP	840	842		0805	5	JM1HUX	569	570		0711
6	JA7GAX	306	319	0311	6	JA1THL	838			0709	6	JA6LVW	568			0601
7	JA8AJE	285		0804	7	JA1CSB	838	840		0806	7	JA20LJ	566	569		0610
8	JA1PHE	284	286	0706	8	JH4RGH	832			0708	8	JA1CSB	565	566		0806
9	JG6CDH	268		0705	9	JM1HUX	832	841		0711	9	JA7GAX	562	563		0311
10	JA6LVW	244	246	0601	10	JA6LVW	787	802		0601	10	JE3PED	560			0205
11	JH8MWW	233		0304	11	JA7KJR	784	784	SAT	0803	11	JA9CZJ	556	559		0701
12	JA2FEA	228		0810	12	JE1KNT	781	800	7M	0706	12	JH4RGH	549			0708
13	JA7TJ	223		0810	13	JJ1INO	778		7QRpp	0708	13	JA7KJR	539	544	50M	0610
14	JK1EBA	218	250	0207	14	JA9CZJ	756	769		0601	14	JG3LGD	538		14M	0211
15	JA1CSB	215	226	0806	15	JA7KJR	728	754	50M	0610	15	JJ1INO	530		7QRpp	0708
16	JA5CUX	212		0702	16	JA2FEA	715			0712	16	JE8JYD	527			0201
17	JR3KQJ	188		0710	17	JA0AAQ	708			0510	17	JA0AAQ	525			0510
18	JA8PON	151		0807	18	JA7GAX	691	693		0311	18	JA2HWK	496			0202
19	JA1DD	135	173	0207	19	JE3PED	673			0205	19	JA4TF	495			0103
20	JH7VOT	127		0804	20	JE8JYD	656			0201	20	JE1KNT	494	509	7M	0706
21	JA1BML	126	127	0810	21	JG3LGD	636		14M	0210	21	JA2FEA	492			0712
22	JA9CZJ	124	141	0701	22	JK1EBA	625	633		0207	22	JK1EBA	474	482		0207
23	JE1KNT	123	137	0706	23	JA2HWK	624			0202	23	JA7KJR	409	410	SAT	0803
24	JS2KHM	26	48	0206	24	JA4TF	620			0103	24	JA1DD	400	446		0207
25	JF2VUF	20		0209	25	JHOPPS	564	589		0708	25	JHOPPS	289	304		0708
					26	JN7MLJ	543			0710	26	JN7MLJ	247			0710
					27	JA1DD	534	566		0207	27	JS2KHM	204	240	7M	0206
					28	JS2KHM	395	441	7M	0206	28	JA1TCF	163	298	SAT	0705
					29	JA3ATJ	391	583		0510						
					30	JA1TCF	351	613	SAT	0705						

  

IOTA All List												
No	Call	Total	AS	OC	EU	NA	SA	AF	AN	-	-	AS OF
1	JG3LGD	545	112	156	123	72	35	39	8	-	-	0806
2	JJ1KXB	339	77	99	67	42	21	24	9	-	-	0806
3	JA8AJE	325	87	102	52	46	12	19	7	-	-	0805
4	JA7GAX	233	52	83	28	25	13	24	8	-	-	0309
5	JA1THL	110	44	50	6	4	1	3	2	-	-	0408
6	JA9CZJ	83	36	38	5	0	0	3	1	-	-	0601
7	JA5CUX	81	27	30	7	6	1	8	2	-	-	0703

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