

M.M.C. 1984 144 MHz - MULTI OPERATOR -SEC B

1	OK1KTL/P	GK45d	446	154.865	51	OE3GRU/3	IH11g	206	55.686
2	DKØBN/P	DJ09b	413	126.102	52	HG5FMV	JH25a	229	55.536
3	I4KLY/4	GD11e	253	115.701	53	F6HYE/A	DG51f	158	55.312
4	F6KAW/P	AJ14c	338	114.918	54	G4NUT	ZM77a	234	55.069
5	I4BXN/4	FE64j	252	114.092	55	OK2KMO	IJ27c	207	54.295
6	HG8KCP/3	JG72h	331	112.578	56	DFØBV	FI60f	174	53.314
7	OE5XXL	HI42e	360	109.897	57	OK2KQO/P	IJ31g	211	52.839
8	DK8ZB/P	EK63h	366	104.319	58	HG9BVK/P	KI73g	190	52.816
9	DKØBC	EI20d	329	99.961	59	DLØNF	FJ47a	200	52.749
10	HG2KRD	IH69c	314	94.128	60	DLØKI	FO51j	170	50.247
11	F6KSL	CI47d	264	94.123	61	IØZUT/Ø	GD65h	145	49.372
12	YU2KDE/2	IF38c	280	92.866	62	OK1KRG	HJ55j	188	49.146
13	OK1KRU/P	HJ29j	285	91.342	63	OK1KCB/P	GJ79g	191	48.609
14	DKØTU	GM37e	252	89.032	64	HG5KHI	JH47a	184	48.606
15	OK3KVL/P	JI21g	290	85.859	65	DLØUL/P	EI50b	178	48.448
16	OK1KPU/P	GK29a	271	84.860	66	DL5FS/P	EJ05d	203	48.279
17	OK1KVK/P	GK44d	278	84.725	67	HG3KGC/P	IG40c	191	47.853
18	DL9GS	DL47g	328	82.880	68	F6GOE/P	BI04e	145	46.978
19	YU4GJK/4	JE53e	228	82.863	69	YU2CCY/2	IF28a	179	46.632
20	HG5KDQ	JH35c	278	82.554	70	OK1ORA/P	GK30g	177	45.123
21	ON5FF	BL79c	278	81.266	71	OK2KQQ/P	JJ42h	175	44.287
22	HG7KSV/P	JH05j	261	78.873	72	OK3KZA/P	JJ75h	171	43.434
23	ON6HZ/A	CL74j	280	77.615	73	DLØSE/P	DL68j	192	42.760
24	OK2KZR/P	IJ32j	279	77.141	74	OK1KRY/P	GJ19j	186	42.708
25	OK2KFM/P	JJ33g	265	77.111	75	HG8KCI	KG63a	145	41.923
26	HG1S	IH39c	272	76.850	76	OK1KSH/P	IK62b	155	40.583
27	DKØAA	EJ78c	270	74.907	77	OK1KKT/P	HK27h	163	40.002
28	OK1KHI	HK62d	241	74.670	78	OK3KOM/P	JIØ2g	160	39.017
29	HG1Z	IG15j	253	72.131	79	OK1KCI	HK79d	169	38.494
30	OK3KEE	II66j	259	71.538	80	DFØAP	DJ54e	163	38.227
31	YU2CBO/2	HF10d	239	71.392	81	SP6PZV/P	IM55f	116	37.882
32	HG6KVB/P	KH01g	234	70.766	82	G4SFY/P	AMØ6d	108	37.757
33	ON4TX/A	CK22d	227	69.604	83	YU2AKL/2	ID54f	110	37.367
34	IN3JJI/3	FF07j	189	66.522	84	OK1ONI/P	GJ04b	152	36.546
35	IK4DCO/4	GE73j	151	64.579	85	OK1KSD	HK73b	165	36.199
36	OK3KNM/P	JI43d	255	65.674	86	OK2KCE/P	IJ20h	157	35.308
37	HG2KME/P	JK23j	255	64.048	87	YO5KMM/P	LH29d	89	34.615
38	IK1AZV/1	DE36b	155	63.618	88	OK3KYV/P	JI27c	127	34.590
39	OK2KHD/P	II18g	239	62.506	89	G4JKG	AL33g	151	34.501
40	OK3KCM	JI64g	231	62.369	90	OK2KRT	JJ41j	159	34.159
41	OK2KYC/P	JJ31d	229	61.721	91	OK5CRC	IJ69j	167	34.055
42	IK5CQV/4	FD10b	156	60.617	92	OZ5UKW	GP22b	105	33.986
43	DFØVK	DL39a	246	60.184	93	OK1KPA	HK79d	175	33.837
44	I6ZAU/6	GD48f	147	59.213	94	YU3DFT	HF17d	140	33.812
45	OK1KKG/P	HJ62g	196	59.202	95	OK2KZC/P	II04b	148	33.730
46	OK2KMB/P	HJ79g	227	58.818	96	F6FLE/P	BK01f	126	33.059
47	HG1KZA	IG06j	220	58.041	97	I6KK	GD15a	101	32.564
48	HB9BLF/P	DH75g	168	57.398	98	OK1KOL/P	HK76g	158	32.311
49	OK1KSF/P	HI12a	213	56.293	99	OK3KTR	II48d	147	32.132
50	OK1KBC/P	HJ04d	215	56.020	100	OK2KUM	IJ46A	162	32.011

101	G4EKT/P	ZO79b	113	31.311	157	EA5RCI	ZY27f	26	7.650
102	G3SDS/P	YK28c	118	31.068	158	EA3LL	AB66j	33	7.203
103	F6KMO	DJ61d	112	29.356	159	DFØGBS	FI55b	37	5.349
104	OK1KIR/P	HK72b	140	29.003	160	ED4GCR	YA80a	22	5.126
105	ON5PL	CK40a	152	28.545	161	OK1KYP	HK73j	55	4.419
106	OK1KRI/P	HJO4a	141	28.462	162	EA3IH	BB41e	25	2.992
107	OK1KWN/P	GK62h	123	27.786	163	IW2BZY	EF36j	20	2.901
108	EA3JA	BC44c	71	27.493	164	SP9ZHR	JK55j	20	2.471
109	OK2KYD	IJ78j	139	26.893	165	OK1KLV	HK73a	29	1.711
110	DLØAT/P	FN21f	121	26.270	166	DKØSV	EH15f	14	1.189
111	SP9PBN	JK76h	115	26.212	167	DF5JJ	DL44e	2	152
112	IW2CSM/1	EE05c	83	26.184	168	EA3DNC	AB19c	3	91
113	OK1OAZ	HK73a	134	26.084	LIST OF QSO OVER 1000 Km :				
114	OK1KKI	HJ65d	97	25.931	EA8XS	-	EA7BVD	1.471	km.
115	IW5AHP/5	FD23a	109	25.699	EA8XS	-	EA7PZ	1.358	
116	IK2CFR/2	EE17c	97	25.357	OH1AWW	-	RB5AL	1.212	
117	IWIPLW/1	EE79b	103	25.308	OH1ZAA	-	RA3YCR	1.204	
118	OK1KTQ/P	GK43e	109	25.242	I4BXN	-	LZ2KFJ/P	1.022	
119	OK2KJU/P	IJ48j	126	24.870	OH2BCI	-	RA3YCR	1.020	
120	G4VXE/P	YL20a	104	24.416	SINGLE OPERATOR SEC. A - 144 MHz				
121	I2LHE/4	EE30f	98	23.819	1	YU4CF	IE05b	330	122.926
122	G4RST		114	21.775	2	OK2BWY/P	HK29b	342	111.822
123	DKØNH	DL65b	126	21.641	3	OE1JNB/3	II52g	354	107.568
124	IØCUT/Ø	GC21c	84	21.153	4	DL6NAA	FK69b	328	106.219
125	OK2KHV	JJ13f	107	21.077	5	YU3ZV	HG30d	321	103.971
126	OZ6ARC/P	EP78j	84	21.052	6	HG1YU/P	IH63b	335	103.520
127	OK1KFQ/P	HK25b	104	20.772	7	DJ9MH/P	EK60b	364	103.227
128	OK3KKF/P	JJ60f	98	19.823	8	I5MZY/4	FE60f	191	89.615
129	OK2KAT	IJ13e	112	19.239	9	F6HPP/P	BJ09b	267	85.630
130	OK2KVS/P	JJ51h	99	18.995	10	DF7KF	DK04e	321	84.840
131	I1RBO	DF70c	65	18.125	11	OK3LQ	II46g	284	81.511
132	OK1KKD	HK61e	104	18.044	12	YU2MM	IF05f	256	79.245
133	OK2KMT	II07c	95	17.945	13	F6EZV	BI60d	214	78.821
134	DK9TV/P	EI65g	88	17.439	14	OK2BDS	HJ67b	294	78.376
135	DLØNN	FH19a	68	17.144	15	PAØOOS/A	DN63c	239	76.514
136	OK3KBP/P	II57a	72	16.187	16	DF7RG/P	GI53a	262	75.506
137	DFØTA/P	FM22d	59	16.013	17	OK1JKT/P	GK46c	240	74.725
138	G4HVC	ZN78f	59	15.715	18	DL5GBG/P	EI32h	279	72.603
139	DKØSM/P	EM57b	79	14.363	19	DL5GAC/P	EI76a	229	72.158
140	OK1KCY/P	GJ47c	71	13.099	20	Y31SM/A	GL53g	215	67.091
141	YU1AUT	KE22j	43	11.618	21	YU2OB	JF34j	222	66.977
142	OK2KOG	JJ41a	65	11.303	22	DL3MBG/P	GI62j	224	66.889
143	OK2KEY	HJ48d	45	10.953	23	SP6AZT/6	IL56e	210	66.868
144	OK1KOK	IK74g	70	10.843	24	OK1QI/P	IK77h	240	65.638
145	GM3LYK/P	XO26e	29	10.474	25	YU1BOG	KE13f	180	63.987
146	DLØEN	EJ13e	71	9.786	26	OK1AGI	HK71a	233	62.813
147	HG3KHL	JG01f	56	9.841	27	DK2YI/P	EL21a	255	62.610
148	G4VIX	AL32g	67	9.632	28	IV3GTH	GF18j	178	62.605
149	OK1OFA	KJ21g	60	9.404	29	YU7MAU	JF60j	193	61.206
150	IØPSK/Ø	GD65h	41	8.952	30	OK1ATQ	HK50h	210	60.157
151	OK1KGS	HK63f	34	8.944	31	DF3TT/P	EI38d	218	59.250
152	OK1KIY	HK78c	72	8.782	32	YU3XB/3	IG31f	226	58.231
153	DKØCB	FN41f	49	8.701	33	OE8FNK/3	HH09a	213	57.161
154	EA3AEN	BC73e	38	8.681					
155	G4UJS	YM78j	46	8.519					
156	DFØTE/P	EN40j	48	7.887					

34	DK3KD	DL75b	235	55.814	90	OK1DFC	GK39f	124	29.372
35	YO2IU	KG67e	174	53.960	91	DK3JU	EN68j	122	28.978
36	DJ3XK/P	FN31j	160	53.055	92	OK2PLH	IJ64g	123	28.612
37	OK2TT/P	IK76c	216	52.775	93	DF4TD/P	EH17c	95	28.494
38	PAØOOM	DN54g	175	52.395	94	YU2RQZ/2	HF74e	107	28.215
39	ON4ASL/A	BK18d	195	51.956	95	G2VJ/p	AK12f	105	27.377
40	DL6FAW/P	EK21g	216	51.040	96	DJ1YJ	FM62e	102	26.936
41	DL8MBS/P	FI55a	170	49.634	97	DL8GP	DJ55c	73	26.467
42	DF7YE	DL30b	214	48.917	98	YU3GO	HG64f	108	26.211
43	DL5JQ	DL21c	200	48.652	99	DL8NBN	FI16j	106	26.208
44	HG8CL	KG63a	163	48.328	100	DL4GCR/P	EI12e	127	26.054
45	OK1AOV/P	HK69e	192	46.230	101	OK3CQF	II27c	125	25.932
46	DK2OY/P	GI31e	178	46.129	102	DL5MAS/P	FH22d	100	25.895
47	SP6FUN	IL53c	151	44.425	103	OK1KT	HK70g	132	25.812
48	DL9YCK	DL20e	198	44.384	104	F6DJB/P	BI47e	90	25.745
49	SP9EWU	JK56c	154	44.243	105	OK2BRH	IJ64b	115	25.477
50	OK1DJW/P	IK41d	174	43.732	106	OZ1LO	FP80h	71	25.372
51	HGØDG	KH39f	143	42.609	107	F8OQ	BI56a	83	24.992
52	DL3NAZ	EJ06j	185	42.143	108	F6ACU	DI73h	98	24.957
53	DL5YAS	DL20e	179	42.011	109	OK1MG	HK71a	119	24.857
54	YU1AHI/7	KF61c	122	41.820	110	OK1DVM/P	HJ74j	119	24.189
55	G4MDZ	AL76b	130	41.202	111	DJ2WD/P	FH22d	88	24.164
56	DL5DAV	DL57e	184	41.186	112	GW4MGR/P	YN75f	92	24.111
57	SP6LB/6	HK18j	160	40.913	113	HG8BI	KG07j	100	24.061
58	DJØVZ	DK43a	180	40.495	114	DKØCN	FI55b	96	23.993
59	OK3TDH	J142d	173	40.445	115	G4EZA	AL05c	71	23.921
60	DF2YA	EK18h	163	40.341	116	DL2OM	DK49j	102	23.572
61	G4NDG/P	YK21f	147	40.326	117	I6FPN	GD38h	68	23.532
62	DK7HP/P	FN31j	128	39.886	118	OK1SC	HK77g	110	22.875
63	OK1HAG	HJ74f	161	39.514	119	DL1GBQ/P	EH18g	126	22.747
64	IK2EAD	FF43f	129	39.069	120	OH1ZAA	KV38h	59	22.625
65	DF8AE	EM73e	166	38.593	121	I2FAK	EF77g	80	22.513
66	G3POI	AL51g	127	37.991	122	DF9LJ/P	EO30b	88	22.473
67	F6EYM/P	ZJ73j	106	37.727	123	YO2II	KG67a	81	22.444
68	DJØTB	FI76c	154	37.582	124	I1XSG/1	DD19b	74	22.142
69	OK1HX	HK64e	166	36.322	125	OK3TRV	II76a	98	21.678
70	OK3CFN	II40a	151	36.123	126	F6ERZ/P	AG22f	54	21.423
71	SP4DCS/4	KN14e	74	35.934	127	HG4ZX	JH63g	105	21.210
72	DJØBZ	DL34b	162	35.678	128	ON4AMX	CK05e	93	20.879
73	OE6WIG	HG29b	136	35.388	129	DL1DAS/P	DL58j	116	20.747
74	DL1JF	FO62h	109	34.995	130	OK1DNB/P	HI23b	96	20.669
75	DA2EBF/P	DH10e	142	34.844	131	OK1DEF/P	HK36b	81	20.627
76	DJ5BR	DL11c	156	34.805	132	Y21PL	GL79j	82	20.525
77	HG8VF	JG09j	125	34.651	133	F6CEL	CJ41g	77	20.384
78	DL6LAU	FO42f	130	34.557	134	GW4TTU/P	YL25j	93	20.116
79	DJ7ST/P	FL12e	134	33.236	135	OE3JPC	II72c	93	20.002
80	DL2SAD/A	EI50c	129	33.203	136	Y53UN/P	GK32d	73	19.848
81	DL4MCD	GI63e	133	33.119	137	OH1AWW	LU42a	54	19.779
82	YO2AVM	LF61e	96	32.712	138	DL8FBP/P	EL61d	87	19.644
83	HG6VV	JH20c	130	32.143	139	G4RGK	ZL37g	100	19.635
84	DF8IK	EJ23f	136	32.055	140	DK1RT/P	EL78g	87	19.599
85	OK1PG	HK50h	147	31.502	141	I3EVK/3	GG62g	79	19.525
86	DL6SAZ/P	EI39f	116	30.783	142	Y34ZJ	GK22f	87	19.305
87	OK1VUM/P	HJ03h	158	30.611	143	I5SQI/5	FD64a	95	19.068
88	SP5AD	KM66g	74	29.920	144	G4AGQ	ZL66b	84	19.062
89	Y22IC/P	GN16e	95	29.812	145	F6APE	ZH57b	57	18.707

146	OH1AJ	LU41c	51	18.459	202	DL8HAA	EN30b	55	11.340
147	IC8CQF	HA32g	49	18.206	203	DL9EAT	DL44f	80	11.201
148	OK1IJ	HK74h	97	17.635	204	DL1LAA	EO18d	38	11.133
149	OK1GN/P	HI22b	86	17.616	205	DF3QG	DL30h	66	11.131
150	OK2BME	JJ31b	98	17.541	206	OK2BFF	IJ05j	68	11.097
151	DK6HH	FN32b	91	17.424	207	HG4YH	JH63g	61	11.046
152	OK3CCC	II66e	88	17.154	208	HB9BNB	EH43e	58	10.877
153	DK7AW	FL12c	68	17.125	209	OE6TH/6	HH68j	43	10.851
154	OK1STU	IJ13e	100	17.070	210	F9QE	BI45j	41	10.725
155	OK2BSO	JJ13a	90	17.038	211	DL5BBL	EM52f	59	10.703
156	OK1DIG	HK41f	95	16.971	212	DL5TV	EI17g	56	10.703
157	YO9AZD	NE01g	31	16.096	213	I4DZ	GE62f	45	10.682
158	Y26JD	GM47f	60	15.951	214	YO5LT	KH80c	35	10.635
159	SP9DNO	JK66j	67	15.906	215	OK1AHX	HK76d	65	10.491
160	SP3JBI	JL21a	54	15.882	216	DJ2AG/P	FM22d	70	10.481
161	DJ8HL	EN68j	58	15.863	217	DJ5VH	FJ39d	41	10.475
162	DA1UM	DK05b	103	15.660	218	G4NSE/P	ZO67c	38	10.459
163	DK7ZH	EK74b	92	15.594	219	OH7MA	OW39b	25	10.411
164	HG3GJ	JG01f	70	15.447	220	DL4GBA	EH19g	52	10.322
165	G4BUO	AL62j	75	15.374	221	DL1EAL	DL65b	63	10.088
166	G4XEN	ZM57j	61	15.197	222	DJ9UN	DL76h	89	10.067
167	G4BLX	ZK10e	66	15.154	223	OK1DEK/P	HJ12d	67	10.050
168	ON7CC	BK40d	70	15.117	224	HG3FLK	JG01f	61	9.981
169	SP9MRM	JK56f	66	15.062	225	HB9BZA	DG61c	27	9.956
170	DK7GN	EI17g	86	15.041	226	IK3COJ	GF41b	42	9.836
171	DK5GD	EI12f	68	14.962	227	DL4GW	EH09d	46	9.782
172	DF9QT	EM64f	51	14.962	228	DL4FF/P	EK53f	57	9.651
173	HB9COC	DH60e	80	14.787	229	YU10AM	KE13j	40	9.553
174	F6BUL	DF01e	55	14.636	230	HB9CHB/P	DH65d	46	9.409
175	Y23OM	GL62b	59	14.625	231	IN3TWX	FG26c	36	9.392
176	SP9EU	JK56f	71	14.554	232	I1BPU/1	EF22e	38	9.096
177	DF7FH/P	EK63a	82	14.381	233	SP9HVV	KK75d	30	9.052
178	Y21TC	GN37j	41	14.294	234	DJ10J	FI68c	44	9.042
179	OK1ADS	HK72b	87	14.081	235	Y21IF	HL12d	40	8.995
180	DK2XZ/P	EL78a	72	14.031	236	DJ9KH	EM05j	63	8.989
181	YO6KNI	MG33a	37	13.980	237	DL1ZC	FN42h	37	8.931
182	DJ3NN	FK80a	61	13.848	238	DL2HAQ	EN30a	46	8.928
183	DLØXY	EK18b	61	13.657	239	F5DE	AF22f	31	8.888
184	G4ERG	ZN28b	52	13.540	240	F8TM	BI22g	38	8.737
185	YU4WFC	JE34f	41	13.508	241	F6FET	DI77c	40	8.646
186	F6KTH/P	YH24c	40	13.464	242	HB9AOF	DG61f	47	8.641
187	OK1AAK	GJ30c	82	13.259	243	SP2FAV	JO76f	29	8.596
188	Y23QD	GM49f	52	13.051	244	DLØFM	EK74h	46	8.593
189	OH3LA	LU38a	43	13.007	245	OK2BBS	IJ37j	57	8.530
190	YZ2EY/2	IF11h	60	12.880	246	G4VBG	ZOØ3g	33	8.463
191	DL2AN	EO17e	52	12.588	247	IØYLI	GB03f	36	8.268
192	Y23KD	GMO4c	52	12.545	248	EA5DFY	AY11j	34	8.154
193	DL3CM	FN33e	53	12.456	249	DL4FJ	EJ15h	54	8.037
194	I1MXI	EE05c	52	12.338	250	DL1SBF	EI06h	49	8.009
195	DJ9UX	DL66e	26	12.311	251	F3ND	AJ46d	31	7.972
196	OH3MF	MU23j	51	12.175	252	OH6AYS	LX16b	26	7.777
197	GW4ALG	YL27e	58	12.046	253	DL5BBF	EM15a	64	7.687
198	DF3RL	FJ50h	45	11.980	254	SP3CMX	HM27h	32	7.674
199	OK2BKA	IJ37j	75	11.849	255	OK3CHX	JJ75j	42	7.637
200	DL2EBO	DL54b	78	11.753	256	EA1EH/P	YC69j	27	7.630
201	OH2BCI	LU40c	39	11.474	257	G3ILO	YL29c	38	7.621

258	IC8EGJ	HA32j	21	7.500	312	DL5HAQ/P	FN24c	23	4.184
259	IØAKP	GB13h	35	7.453	313	DJ5LU	EK63j	32	4.124
260	OK1FRI/P	HK72b	67	7.446	314	I6CXB	GD38a	22	4.008
261	G3ISL	ZO58c	21	7.423	315	F1KHU	CF15f	23	3.998
262	G4NVF	YN15b	31	7.412	316	SP2BSF	JO43d	9	3.963
263	I2ADN	EF16j	38	7.310	317	SP2JXN	JO43d	11	3.956
264	DHØLAH	EN18g	41	7.227	318	DF6FZ	EK18b	22	3.908
265	OK1DNX	IJO3a	57	7.130	319	EB5EHX	ZZ69j	19	3.801
266	DH3SAA	EI29h	47	7.030	321	JA3BAG/DL	DL67f	48	3.773
267	F6EQV	BJ70b	30	6.921	322	F6FLF	DD15g	17	3.759
268	EB3LD/P	BC54e	29	6.856	323	DL5QG/P	EK50b	22	3.719
269	F6ABI	ZJ32b	24	6.762	324	EA5CVD	ZZ48b	19	3.575
270	DL8HAR/P	FN24c	37	6.672	325	Y46XF	HL24h	15	3.478
271	DF9AR	FM62f	36	6.469	326	DL1HAH/P	FN24c	22	3.309
272	OK2PAA	IJ31j	42	6.456	327	DL6XY	FI55d	27	3.239
273	IKØAWO	FC79b	31	6.395	328	EA3DXU	BB41c	22	3.200
274	DK2DB	EIO3g	30	6.361	329	EA8XS	SO73d	6	3.197
275	SP2ERZ/2	JO55b	20	6.356	330	DK4JD	DL54b	29	3.169
276	IØYTR	GB03d	32	6.135	331	EA2LU	ZC12e	12	3.148
277	DL7YS	GM46b	23	6.128	332	EA5TX	ZZ10j	19	3.092
278	G3TUX	ZL77a	35	6.088	333	IKØBRC/Ø	FC70e	19	3.090
279	OK3XI	II19e	40	6.075	334	IK4BPE/4	FE35d	10	3.048
280	EA2AFU	ZB26e	25	5.989	335	OH3NG	MV70h	12	2.855
281	HB9EQ	DG34f	40	5.934	336	OK2VWZ	JJ51g	31	2.693
282	G4TIL	ZM64h	34	5.910	337	DK2LB/P	FN31j	7	2.690
283	G3DAO	XK30h	26	5.900	338	DF8FJ	EK64d	19	2.596
284	EA5EIQ	ZY18e	25	5.888	339	DK2LT	EH15f	15	2.554
285	OK2PAP/P	IJ33c	32	5.861	340	DL2PY	DL44h	35	2.529
285	OE1CIW/3	HI57b	24	5.850	341	G2DHV	AL41f	30	2.526
286	OH6LC	LW15g	26	5.790	342	OK1VOF	IJO2c	31	2.519
287	SP9GKM	JK80j	30	5.766	343	EA7PZ	WX50e	6	2.475
288	F6IIL	ZJ66g	25	5.753	344	I1SCL	DD19c	14	2.463
289	DK1HE	EH25h	32	5.742	345	DJ2EO	DL21j	39	2.436
290	F6DJW	DJ51b	28	5.696	346	EA1BSU	YC52a	8	2.400
291	F6HKA	AF17g	18	5.686	347	OH6UP	KX79a	12	2.376
292	I1CDB	DF79j	34	5.652	348	DL8HAV	EN20e	22	2.294
293	F6FTB	BIO2j	27	5.641	349	OE6HS	HH78j	18	2.200
294	Y24LB	FN28f	23	5.499	350	DL4MBU	FI68c	18	2.174
295	I2JIN	EF16j	30	5.370	351	Y21NB	FN28f	10	2.168
296	EA7BVD	XY64d	12	5.276	352	DL4BBE	EN78h	16	2.166
297	DH5KAP	DK16a	32	5.183	353	DL6AAP	EK18b	14	2.016
298	OH3XA	MU12g	19	5.155	354	SP1GPY	HN33c	7	1.910
299	DF1FW/P	EK23h	35	4.995	355	SP2KLR	JO43d	3	1.904
300	GW3POM	YL34g	25	4.974	356	IK5AMB/5	FDO2a	13	1.792
301	F3TP	ZH30j	22	4.968	357	EA3CAE	BB41j	15	1.750
302	OK1FFD	GK61b	28	4.930	358	EA3EGE	AB34h	10	1.722
303	SP9EB	JK65h	34	4.860	359	SP9DH	JK69f	6	1.565
304	F6CBH	BK74e	30	4.840	360	Y53QN/P	GK32d	10	1.412
305	F6AAX	BJ71g	20	4.792	361	EA5ENU	ZZ39g	13	1.384
306	DJ6XV	DL25c	33	4.747	362	DK8WT	EK73b	16	1.113
307	EA5EMM	ZZ49h	23	4.668	363	SP6BTv	IK42d	13	1.040
308	DK3FB	DL69f	25	4.603	364	I1BID	DF50h	11	962
309	DJ6OP/P	EIO6a	25	4.573	365	Y31ZE	HM64f	6	944
310	DJ8ET	EJ75d	37	4.400	366	OL1VBM/P	HJO7e	12	840
311	EA3ECY	AB34h	21	4.272	367	OH2BZM	MU65a	10	771

368 DFØSX	EIO6j	12	760	379 SP9AKD	KJ05b	3	283
369 F6GEU	ZH48c	8	729	380 SP9GMI	JK76h	2	271
370 F1KJN	CI51j	10	649	381 DLØSW	FN42h	3	242
371 EA3EHQ	AB24h	6	571	382 EA3EEY	AB39c	5	240
372 DL5AAP/P	EL58j	6	493	383 EB3BON	AB69a	3	239
373 EA3FAA	BB41d	10	482	384 DH1PAL/A	DK25b	2	118
374 OK1AGA	HK73h	13	427	385 DJ5AP	EI73j	1	16
375 EA2AFM	ZC12b	6	421				
376 EA5EXI	ZZ10j	6	420				
377 DJ5UA	EK74h	12	393				
378 DJ2YE	DL55d	5	366				

I wish say thank you to all OM and SWL
for their contribution to the succes of
this CW only contest VHF!

CONGRAT's de I4LCK Franco

IMPRIME'

STAMPE

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