

CW High									
Stand	Call	Regio	QSO			Mult			Score
			QSO	80	40	Mult	80	40	
1	PA5WT	R28	120	54	66	64	29	35	7680
2	PC2Y	R26	124	59	65	62	30	32	7502
3	PA9M	R40	127	58	69	61	29	32	7442
4	PA7LV	R14	117	54	63	63	30	33	7245
5	PG5V	R37	118	55	63	61	30	31	7137
6	PA0Q	R35	119	58	61	60	29	31	6960
7	PA5TT	R33	112	57	55	60	30	30	6540
8	PA0O	R19	112	54	58	58	28	30	6438
9	PA1T	R19	115	57	58	59	27	32	6313
10	PA5N	R21	108	46	62	59	26	33	6254
11	PG2AA	R04	102	51	51	61	30	31	6222
12	PA3GDY	R43	114	58	56	57	29	28	6099
13	PA3EVY	R47	108	50	58	56	26	30	5936
14	PC1PM	R14	107	45	62	57	25	32	5928
15	PA2PCH	R19	101	48	53	58	29	29	5742
16	PA4M	R08	104	46	58	55	28	27	5720
17	PA5FN	R42	102	42	60	57	25	32	5700
18	PA3EYM	R40	104	48	56	57	27	30	5700
19	PA0VAJ	R19	102	43	59	56	25	31	5656
20	PA3ADU	R19	100	48	52	56	26	30	5544
21	PA2DK	R17	105	40	65	54	22	32	5454
22	PA5KT	R33	99	44	55	55	26	29	5335
23	PA1REG	R45	100	45	55	56	25	31	5320
24	PA5PEX	R46	99	55	44	57	30	27	5301
25	PA4WM	R11	101	45	56	54	26	28	5292
26	PA0INA	R33	100	45	55	53	24	29	5194
27	PA2W	R02	93	42	51	55	25	30	5115
28	PA0SIM	R31	93	39	54	54	24	30	4968
29	PA7RA	R29	99	46	53	54	25	29	4968
30	PA0MIR	R46	91	39	52	51	22	29	4641
31	PE4WJ	R18	89	42	47	51	25	26	4386
32	PA3ARM	R31	85	41	44	52	24	28	4368
33	PA0RBA	R03	84	33	51	53	23	30	4346
34	PG6NTC	R30	81	37	44	52	24	28	4212
35	PA3HEN	R46	83	34	49	52	23	29	4160
36	PI4VPO	R42	88	32	56	48	19	29	4080
37	PA0HPG	R19	84	34	50	50	22	28	3950
38	PA0GRU	R20	82	27	55	48	19	29	3888
39	PA0DIN	R35	75	35	40	49	24	25	3626
40	PA0JNH	R46	73	34	39	48	22	26	3504
41	PA0JLS	R28	71	21	50	43	16	27	3010
42	PA0KDV	R14	69	31	38	41	19	22	2747
43	PA0WKI	R06	65	29	36	41	17	24	2501
44	PC4Y	R18	57	22	35	39	16	23	2184

45	PA1FJ	R17	55	25	30	39	18	21	2067
46	PA0XAW	R23	56	19	37	37	16	21	2035
47	PA0VLY	R19	53	12	41	34	8	26	1768
48	PA2PWM	R30	48	22	26	33	16	17	1485
49	PA3DAT	R49	50	40	10	30	23	7	1380
50	PA9HR	R18	43	18	25	29	13	16	1218
51	PA5CT	R25	42	18	24	29	11	18	1102
52	PA3BKD	R06	38	17	21	27	11	16	972
53	PA3DQ	R27	34	14	20	29	13	16	957
54	PA0JED	R40	40	0	40	24	0	24	936
55	PA1X	R30	36	24	12	25	14	11	825
56	PA2ELS	R26	30	14	16	25	12	13	675
57	PA0KBN	R14	31	0	31	19	0	19	589
58	PA3GEO	R44	27	0	27	19	0	19	513
59	PA1BBO	R40	26	26	0	18	18	0	450
60	PD7CJT	R21	27	0	27	16	0	16	432
61	PA7KAT	R19	17	5	12	15	5	10	240
62	PA3GRG	R20	15	7	8	13	6	7	182
63	PE1RDP	R13	16	0	16	12	0	12	180
64	PA9RD	R36	6	3	3	6	3	3	30