

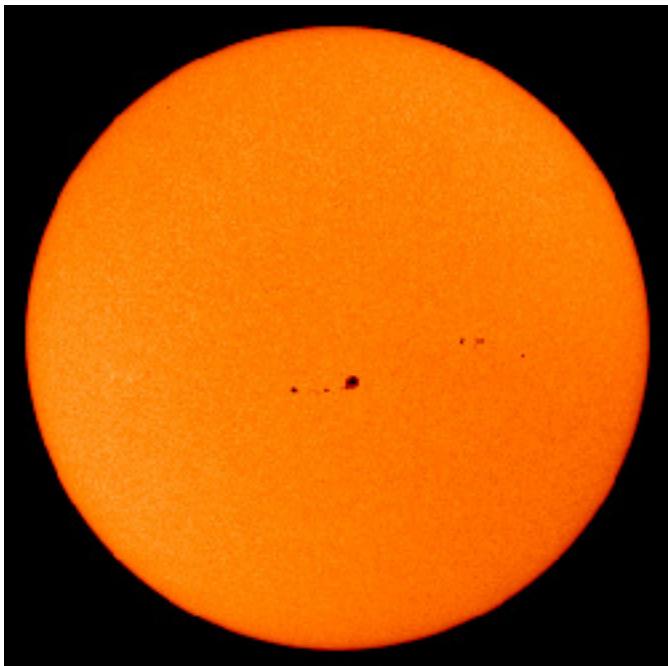
2007 IARU HF World Championship Results

By: Carl Luetzelschwab, K9LA

Former Editor, National Contest Journal (NCJ) 2002-2007



Tom, KV8Q, looks quite comfortable in the chair at VY2TT on Prince Edward Island.



Ol' Sol on Saturday, July 14, 2007. Many hams were confused by the appearance of dark spots on the sun; some Old-Timers remembered seeing them long ago...



Jeff, NX9T shared the IARU fun with his sons Jonathan (L) and Jacob (R).



Bekir, TA2RX/QRP, operates from the field during the 2007 IARU Contest.

A Great Year for Record-Breaking

Although Ol' Sol only offered two small sunspots for the contest weekend, that didn't stop six IARU participants from setting three new World records and three new W/VE records. And some of the new records didn't just "squeak by" the old records – we're talking about some major increases.

World Records

In the Single Op Mixed High Power category, Hrane YT1AD, piloting 3V1A bested his old record set in 2004 while operating 3V8BB by 3%.

In the Single Op Mixed QRP category, the 2004 record held by HG5Z (HA1CC op) was eclipsed by fellow-countryman HG5Y by 2%.

The largest World record-breaking effort was in the Single Op Phone QRP category. HG1W (HA1WD op) toppled last year's record set by HA8JV by 10%.

W/VE Records

Of the six new records that fell in 2007, the three W/VE records had the largest increases.

Leading the pack was N2QT's Single Op Phone Low Power effort. He broke the 2005 record held by W3LL by 62%.

Not far behind in terms of a record increase was N2WN in the Single Op CW QRP category. He took the record away from W5GAI with a 59% increase.

Finally, KC5R beat his own record from last year by 27% in the Single Op Phone QRP category.

Congratulations to all the new 2007 Record Holders. But you better watch out – if Ol' Sol comes through with some new Cycle 24 sunspots next July, we're likely to see another round of record-breaking efforts.

Soap Box Samples

I'm just 17 years old and I've only been operating CW since last September, so this was my first full CW effort in a contest I had a great time and will be back for another one next year! – N3ZL

Bring back the sunspots. – N8CMZ

This was the year of the HQs! – WP3GW

I had a blast in the contest. – W8JMF

For more comments about this year's IARU contest, link to Operating Activities => Contests => Soapbox at www.arrl.org.

Participation Statistics

Contrary to what one would expect for being at solar minimum between Solar Cycles 23 and 24, there were a record number of logs received this year (3200). The 3200 logs received was up a bit over 5% from the previous record in 2005 (3038). This shows how popular this contest is in fulfilling the "contest withdrawl symptom" experienced by many contestants during the summer. If Cycle 24 starts up and offers any reasonable amount of sunspots for next year's event, one could easily imagine that a new record will again be set with log submittals. We'll just have to wait and see what happens.

This year's event had entries from 51 zones. That's on par with previous years, which has seen a low of 48 to a high of 53. There were five zones with only one entry – zones 22, 25, 46, 48, and 53.

Zone 28 led the pack with a bit more than one third of the total log submittals, up a bit from last year. Zone 8 came in second with about 14% of the total logs. Zone 29 was third with about 12% of the logs.

The most popular category again this year was Single Op CW Low Power, with Single Op Phone Low Power second and Single Op Mixed Low Power third. In fact, if you operated Low Power, you were part of the 65% that were Single Op. The moral here is don't shy away from the IARU contest if you don't have an amp – you'll be in good company with many others.

The least participation was in the Single Op Phone QRP category. That has to be a tough one, but there were 51 entrants who braved it.

HQ Competition

In the battle of the HQ stations, Europe was (as expected) the place to be. The gang at DAØHQ bested second place finisher TMØHQ by a decent margin of 4.9%. A big pat on the back goes to the DAØHQ team for their win. Rounding out the Top Five were OM7HQ, SN0HQ, and GB7HQ.

Multi Op Competition

There were a total of 255 Multi Op entries in this year's contest. The team at P33W took first place in the World with a score of 5.07Meg, beating second place RL3A by a good margin. The team at K5NA came out on top of the W/VE entries with a 1.66Meg score, followed by KD4D.

Close Races in Single Op

There were several tight races in the Single Op categories in the 2007 event.

In Phone High Power, OH2BYS (at EA8/OH4NL) beat PP5JR (at ZX5J) by only 2.1%. OH2BYS had less mults than PP5JR (254 vs 267), but the margin of victory was in the amount of QSOs. OH2BYS made 1953 QSOs compared to ZX5J's 1833 – and that did the trick.

In a battle of VE3s in Mixed High Power, VE3DZ bested VE3EJ by 2.1%. But the competition was a lot closer than the 2.1% suggests. VE3DZ had 1 more QSO and 3 more mults than VE3EJ – that was the difference in their scores.

Another close race was the battle of the US coasts in CW High Power. W6YI (N6MJ op) topped WA1Z by 2.4%. The fact that W6YI made 77 more QSOs and found 5 more mults sealed the win.

The last close victory was in Mixed Low Power, and involved LY6M and LY9A (LY3BA op). LY6M won by 4%, and this victory was the opposite of the OH2BYS/PP5JR break-down. Although LY6M had fewer QSOs (1870 vs 1924), he found enough mults (295 vs 260) to take the checkered flag.

IARU 2008

Be sure to mark your calendars for the 2008 event – July 12 and 13. Jump in and enjoy the fun – you'll not only be participating with many newcomers to contesting, you'll be participating with many experienced contestants who are willing and able to help you out if you have any questions.

2007 IARU HF World Championships Scores

Scores are sorted first by ITU Zone then by ARRLRAC Section or DXCC entity within the zone. For US stations, they are sorted first by US call area within the zone. Next they are sorted by operating category (A=Single Op Mixed Mode, B=Single Op Phone Only, C=Single Op CW Only, D=Multioperator) then by power for single operator categories (A=QRP, B=Low, C=High).

VA3ATT	28,611	194	51	C	B	KR6ER	441	30	7	B	B
VA3EC	27,060	167	60	C	B	KQ6ES	33,252	276	51	C	B
VE3FH	26,712	172	56	C	B	AD6WL	16,121	128	47	C	B
VE3FJ	26,124	215	42	C	B	W6SJ	12,408	109	44	C	B
VE3WDM	12,636	136	36	C	B	K6OGO	14,859	145	39	C	C
VA3XOV	9,731	92	37	C	B	N6RJ (WK6O, N6CCE, N6PEQ, ops)					
VA3RJ	8,424	110	26	C	B		536,333	1,616	119	D	
VA3HUN	6,480	124	18	C	B						
VE3MIS	(VA3OBR, VE3IMG, VE3MA, VE3XAP, ops)					VA3JK, W6GMU (+ K6LQP, N6HC, ops) @N6HC					
							295,250	883	125	D	
	309,591	904	123	D							
						W6EEN (+ K6XC W6ORD N6RT)					
VA3PL	9,040	77	40	D			119,988	684	66	D	
Quebec											
VE2AWR	105,248	399	92	A	B						
VE2DWA	19,722	125	57	B	B						
KE6GFF	280	24	8	D	N6NF	244,400	1,221	80	A	B	N6TW
Sacramento Valley					N6EM	40,572	251	69	A	B	WK7P
ND6S	54,350	439	50	A	B	1,049,048	1,874	182	A	C	KD7ZIK
					K6XX				C		N1KEZ
N6XI	126,126	622	78	A	C	186,348	691	106	A	C	W7JY
					K9YC				C		W3CP
WB6JJJ	90,691	367	89	A	C	52,936	403	52	A	C	W7GH
					K6TD				C		KA7V
WA6ST	34,074	259	54	A	C	12,388	129	38	A	C	W7WH
					KG6ZHC				C		Y
K6III	14,949	179	33	A	C						W7AT (W7EW, op)
					W6YX (KI6CCH, op)						
K7XE	8,382	99	33	B	B	214,291	979	77	B	C	
W6RKC	340	18	10	C	B	186,454	673	106	C	B	K7ZSD (+ KI7Y, KR7X, K7AR, K7ZS)
W6EU	351,000	1,151	108	C	C						496,496 1,631 112 D
					M	175	25	7	C	B	
K6TA	66,177	299	81	C	C						Utah
K6LRN	48,824	239	68	C	C	883,660	1,639	170	C	C	
W6NKR	13,442	96	47	C	C						AD7BN
San Diego					K6RB	115,430	639	70	C	C	7,290
					7Arizona						148 27 A A
K6DEX	13,300	149	38	A	B						KE7JSM
					N7EL	1,365	43	105	B		1,190
W6QU (W8QZA, op)											AKE7FBY
											10 3 2 B C
											Western Washington
						7,285	91	31	B	B	NG7Z
						869	35	11	B	B	
						114,894	544	78	B	C	
K6QK	100,831	618	59	B	C	29,322	198	54	B	C	K7BTW
WA6L	3,102	54	22	C	A	444,573	1,101	141	C	B	K7FL
					K8IA						26,640
KK6TV	540	30	10	C	A	334,110	927	129	C	B	W9PL
					K7WP						820
WN6K	144,550	818	70	C	B	108,066	509	83	C	B	W7DBX
K6ZH	59,697	186	99	C	B	90,720	432	81	C	B	W7WA
AD6ZJ	2,540	47	20	C	B	27,914	312	34	C	B	
AA6EE	2,072	50	14	C	B	24,221	186	53	C	B	W7NNN
W6YI (N6MJ, op)					W7ZR	235,755	984	93	C	C	30,381
											334 41 C B
											16,441 207 41 C B

	1,492,032	2,136	228	C C N6MA	213,978	684	¹¹⁴ C C I	WA7KY	2,970	75	18	C B		
K6NA	193,971	605	¹²³ C C	KO7AA KC7V	188,325 118,965	757 530	93 C C 77 C C	N7EIE K7QQ	2,698 268,888	75	19	C B		
NX6T	(KB5MU, W5NYV, N6KI, ops)			KE7JZE (+ N7UJJ)						879	116	C C		
	134,479	502	89	D		35,902	218	58	D	W7LKG K7EG	10,179 9,860	131	29	C C
N6NC	22,080	185	46	D	Eastern Washington				W7DRA	12	4	2	C C	
San Joaquin Valley					W6AEA	32,062	283	41	A C	N7WA (+ N7ZG)		371,800	1,050	130 D
KD4HXT	10,908	164	27	A	AWX7P Montana	77,367	621	51	B C	NN7SS (K6UFO, W7SW, ops)				
K6PTS	3,978	57	26	B B	K7ABV					175,624	592	116	D	
K6CSL	7,110	115	30	C B		51,414	327	66	A C					
WA6IQZ	2,250	55	18	C B	KS7T	35,770	316	49	C C	N7BV	(+ KC7NPP, KE7LKA, KQ7W, WA7JEP)			
W6SX	4,280	97	20	C C	Nevada									
N2NS	88,136	357	92	D	K7ACZ W6NF	11,696 7,105	83	43	B B 29 B B		148,050	793	70	D
Santa Barbara					W6SA	10,752	120	32	B C		Zone 7			
WA6FG V	101,232	577	72	A B	Oregon					0Colorado				
W6TK	310,284	1,066	108	A C	KD7MSC	10,764	150	36	A B	KV6O	10,240	125	32	A C
KA3DRR	1,935	65	15	C B	K7BAA	42,816	236	64	A C	W9BNO	170	12	5	B A
WA5VGI	39,347	174	77	C C					W0RAA	37,796	335	44	C B	
Santa Clara Valley									W0ETT	15,810	174	34	C B	
K6DBG	1,580	44	20	A A					K0FX	181,008	600	108	C C	

Iowa				WOLM			D			North Texas								
WA0IAF	12,845	153	35	A _B	Missouri				2,620	53	20	N5TY	109,319	429	97	A _B		
N9CI	19,530	159	45	B _B	N0LY				50,615	362	53	A _A	W0VX	16,107	142	39	A _B	
KB0JQO	14,883	184	33	B _B	KU1CW				1,195,422	2,306	186	A _C	NM5M	3,312	56	23	A _B	
W0PPF	2,568	80	12	B _C	K0OU				518,434	1,442	133	A _C	W5LL	273	17	7	A	
K0EWS	29,360	290	40	C _B	KB0QJX				76,618	508	58	B _B	K5DHY	14,157	133	39	B _B	
N9HDE	1,880	73	10	C _B	KB0NH				30,780	201	57	B _B	W5WRE	10,116	110	36	B _B	
N0AV	394,810	1,079	130	C _C	W								W5MGC	67	29	9	B _B	
N0NI KE0WO, NU0Q,W0FLS,)	(+ K2DRH, K0KD, K0WHV, NU0Q,W0FLS,)	1,045,488	2,058	184	D	Nebraska							KC5TA	5,975	88	25	B _C	
W0EWD	454,662	1,439	117	D	K0XU	224	13	7	A _B	WA3RM			L	13,110	169	30	C _A	
NS0B	115,774	411	107	D	K0AIZ	34,873	283	43	B _B	KB5NJD				19,880	279	28	C _B	
Kansas					W0TAW	9,300	130	30	B _B	AD5MN				19,317	144	47	C _B	
K0BJ	41,572	203	76	A _C	KC0OYT	1,695	48	15	B _B	WD5U				17,342	143	46	C _B	
KC0NYK	125,291	131	349	B _B	W0UVC	24,750	118	75	B _C	W5OV				8,330	107	34	C _B	
WB0YJT	20,706	214	34	B _B	South Dakota					AE5P				140	8	5	C _B	
WA5SW	1,694	60	11	B _B	X	K0HW	114,975	598	73	A _B	WX0B (AD5Q, op)				1,071,576	1,833	198	C _C
N						WB0TSR	27,002	211	46	B _B								
K0RH	373,860	1,466	93	B _C		WB0UL	11,152	108	41	B _B	N5PO			240,484	696	118	C _C	
						KC0SZU	1,272	38	12	B _B	K5BG			60,852	311	66	C _C	

K0JV	6,253	68	37 C B N5JB	9,324	88	36 C C
K0RU	198,000	748	99 C B 4Tennessee	KD5VVI	(N5AIU, KE5FVA, ops)	
KK0HF	121,606	562	82 C B W9WI	316,200	866	136 C C
NB0Z	504	20	9 C B			64,530 453 54 D
N0XM	21,504	198	42 C C 5Arkansas			
W0UY	14,398	107	46 C C AA5CH	79,378	406	71 A B
Minnesota					Oklahoma	
K0AD	317,205	1,141	105 A B AD5WI	56,978	343	62 B B
			N5ER	38,688	214	62 C B
K0MPH	40,612	377	44 A B KD5J	10,494	122	33 C B
			K5AYO	1,024	20	16 C B
K0XQ	9,734	127	31 A B W5KI	29,694	228	49 C C AE5MM
			Louisiana			KD5GHP
KC0MPD	170	16	5 A B N5AN	158,670	696	86 A B AF5Q
						W5TC (KE5JZN, KC0BSC, KD5RAK, ops)
KC0RET	10,230	135	31 A C W5WMU	841,269	1,924	159 A C
						1,485 33 15 D
ND0C	4,671	72	27 B A N8OO	567,213	1,577	129 A C
					South Texas	
K0LEJ	39,438	237	63 B B KC5R	172,080	695	90 B A
KC0PWX	19,532	234	38 B B			W5ZL 540,770 1,125 170 A B
KC0USZ	3,346	100	14 B B KI5EE	540	19	12 B B
W6GMT	385	30	7 B B K5ER	281,112	1,005	102 B C KD5ZEZ
W0CHH	10,540	118	34 B C			12,800 102 40 A B
N1WQ	16,984	147	44 C B New Mexico			1,090,388 2,242 169 A C
K0HB	53,298	322	63 C C K5WMH	38,848	211	64 B B
K0JJR	20,768	179	44 C C WA5ZUP	52,920	426	49 B C
K0RC	255,420	701	132 D N5KEV	988	34	13 C A WB5IZD
K4IU (+ K0UH)			K7IA	26,416	199	52 C B W5AC (KE5GED, op)
	148,680	640	90 D N4CYV	24,978	220	46 C B
						WA5IYX 19,578 264 26 B B
K0KX	41,118	190	77 D			K5WW 10,865 104 41 B B
						N5DTT 8,806 80 37 B B
K0PC	12,528	135	36 D			AB9GW 8,602 98 34 B B
W9MAR	(N9JWV, KA9NOO,					
	WB9ONU, WA2USA, WB9PZB, ops)					
	6,594	187	21 D			

KG5U	34,200	265	50 C A W1AZ	360	16	10 C AK1KU	2,040	30	24 C B
						Western Massachusetts			
W5ESE	992	44	8 C AW2JU	40,089	223	83 C B KB1MNN	22,152	217	52 B B
K0GEO	104,796	471	82 C B W1FJ	137,760	469	112 C C K1TTT	(+ K1TWF, N1IW, NF1D, WO1N)		
									833,466 1,661 186 D
KA5KL	50,799	321	59 C B K1MC	19,096	172	44 C C			
U			W1SRG (AG1C, op)				2Eastern New York		
NO5W	28,717	221	47 C B	10,098	113	34 C C WA2MC	69,930	339	90 A B
AC5AA	3,072	49	24 C B Maine			R			
W5EB	1,616	32	16 C B VA3JFF/W	6,237	106	33 A A W3MR	37,314	262	54 A B
AD5QB	500	20	10 C B 1						
K5NA (+ K5OT)	1,662,000	2,457	240 D K1LOG	33,198	251	66 A B N2SQW	9,630	122	30 A C
			KA1C	34,719	193	71 B B N2MTG	10,272	112	48 B B

West Texas		K1PAR	1,292	46	19 B B K1KHL	18	5	2 B C
KE5OG	19,221	168 43	B B N1YIS	279	20	9 B B K3QDV	40,321	301 61 B C
7Wyoming		K5ZD	2	2	1 B B KM2O	20,090	185 41 B C	
KE7EK	2,541	45 21	A B K1TC	40,670	193	83 B C NA2M	73,344	360 96 C B
A		AA4AK	103,960	522	92 C AK2ONP	32,445	297 45 C C	
9Illinois						Northern New Jersey		
K9QVB	134,479	583 89	C B KV1J	672	29	14 C A N2GM	131,200	511 100 A B
K9SD (+ KW0A, KF9F, WA9GQT)								
	598,368	1,628 138	D N4CW	203,944	676	106 C C KA2ANF	19,038	124 57 A B
Wisconsin			New Hampshire					
K8ZZV	17,388	195 36	A B KA1LMR	53,808	321	76 A A N2RJ	34,162	256 58 A C
N9UY	210	15 6	B B					
KB9S	1,111	44 11	C A KE1HS	3,807	77	27 A B KR2Q	22,250	151 50 C A
NS9I	79,725	396 75	C B K3MD	136,851	786	87 A C NJ1W	3,198	64 26 C A
Zone 8						WB2AA	319,966	830 157 C B
1Connecticut								
WJ1B	16,038	171 54	A B KK1KW	175,980	482	140 B B W2CVW	28,000	184 70 C B
N1SXL	1,242	34 18	A B KA2KON	77,826	334	109 B B N2JSO	210	12 7 C B
KB1H (N2TTA, op)						W2LE	140,970	406 127 C C
	714,270	1,609 174	A C K1ESM	150	11	6 B B		
			AA1CA	86,946	349	86 C A NO2R	406,692	982 132 D
K1ZZ	1,056,544	1,612 241	AC C AB1AV	51	7	3 C ANorthern New York		
W1WM L	4,860	59 27	B B KB1T	174,492	441	148 C B NG2T	320	24 8 C B
N1ORK	2,622	49 23	B B			NYC-Long Island		
AB1BW	18,050	148 50	B C AE1T	11,850	103	50 C B WB2ART	6,820	122 31 A B
K8NZ	68,832	348 96	C B N1LU	858	42	13 C B WB2ATZ	6,615	69 35 A B
K1OQ	7,560	106 36	C B WA1Z	1,457,528	2,059	223 C C		
W1QK	410,624	1,097 128	C C WC1M	1,085,136	1,720	188 C C K2QMF	21,016	123 71 A C
N1ND (+K1MMH W1KRB)								
	115,050	367 130	D KC1F Rhode Island	1,243	37	11 C C AA2VK	95	13 5 B A
N1ZQ	44,520	239 70	D NJ1Q	49	0	0 A B K2BBQ	2,592	58 18 B B
Eastern Massachusetts						N2MUN	64,086	507 66 B C
W1EBI	144,652	588 116	A C W1OP	167,776	501	107 B C K2RED	13,612	100 41 B C
W1FM	45,820	286 79	A C NG1G	31,768	174	76 B C KR2AA	52,398	344 71 C B
K1VU	2,145	53 15	B B KO1H	4,900	96	25 C KZ2Q	6,244	85 28 C B
W1SRB	1,320	35 15	B B Vermont			W3EH	2,645	53 23 C B
			NU1AW	3,245,358	4,904	254 1 NP3D (EW1AR, op)	228,640	632 160 C C
						W2NRA	96,114	519 83 C C
			N1UR	671,822	1,380	194 A B D	6,540	102 30
			KB1FDW	2,037	39	21 B B		
			N1LDT	320	20	8 B B		
			KK1L	360,427	1,156	139 B C		
			KB1ODO	18,256	265	28 B C		

Southern New Jersey

K30Q

31,980 283 52 A AN4UQB (+KI4UDL & KG4UEK, OPS)

WA2IAU	1,170	31	18	A	B					15,295	160	35	D	
KC2OGR	880	31	16	B	B	W3DQN	57,876	294	84	A	B	Georgia		
W2RDS	411,480	1,249	127	B	C	W6AAN	8,370	71	54	A	B	AA4LR	19,722	
N2DWS	31,703	229	49	B	C	KB3KR		1,111	84	11	A	B	N4PN	852,867
K2RET	23,694	302	33	B	C	W							2,031 193 A	
K2MK	13,936	118	52	C	B	K3ZO	858,060	1,478	210	A	C	K4JPD	(W4ATL, op)	
AB2E	152,418	639	114	D									279,992	
Western New York						K3TW	107,970	375	122	A	C			
W6XR	129,470	432	107	A	C	W3LL	134,780	480	115	B	B	AK4I	31,548	
W2TB	112,211	439	101	A	C	N3FNE	3,375	61	27	B	B	K4PHE	18,462	
						N3KHK	2,834	46	26	B	B		160 51 A	
WB7OC	2,500	40	25	B		AKB3KOC	1,144	49	13	B	B	W5JR	1,736	
V													44 14 A	
AB2TC	20,650	137	59	B	B	NA3M	84,755	282	115	B	C	AD4N	41,360	
KB4VL	4,026	56	33	B	B	WA3G	7,304	79	44	B	C	KU4G	2,100	
KB2DE	4,130	66	35	B	C	WA1LW	137,984	565	112	C	B	KG4KVZ	735	
AI2N	9,324	97	42	C	S		68,727	329	93	C	B	K1YQ	21,528	
W2RDX	(K2CS, N2ZN, N2TWI, ops)	AF2K,	N1OKL,N1WR				3,192	82	19	C	B	K4WX	14,514	
	171,086	597	131	D		N3XL	124	23	4	C	B	NA4BW	6,408	
						N3GE							82 36 B C	
3Delaware						K3WI	287,712	827	144	C	C	K4AQ	2,610	
W3NX (N3NR, op) @ N3												N4NX	78 18 C	
	340,960	964	160	B	C	N3UM	275,760	787	120	C	C	K4BAI	48,269	
Eastern Pennsylvania						K3STX	38,464	261	64	C	C	W4BQF	28,247	
						KD4D (+ N3HBX, NA3D)						K4YJ	75,900	
W3KB	125,477	433	121	A	B		1,252,440	1,926	245	D		WW4LL	6,500	
												(+ K1ZZI, K4ZJ, NN4RR, W4BW, WF4W, K9MUG, N4LR)	1,1729 178 C C	
NQ3X	61,100	300	94	A	B	W3LJ (+ W3IDT)							636,437	
W3TUA	2,184	63	21	A	B		10,440	85	45	D		W4XO	1,606 167 D	
													34,884	
						Western Pennsylvania							354 57 D	
N3JNX	35	5	5	A	B	K3CR (LZ4AX, op)						Kentucky		
N3AD	868,884	1,707	183	A	C		1,480,063	1,936	257	A	C	KE4KY	83,664	
													487 84 A	
W2TN	68,804	306	103	A	C	WB0IWG	13,254	141	47	B		AWR4F	48,114	
													236 81 A	
N3GNW	53,592	281	84	A	C	KB3LIX	83,616	321	104	B	B	WC4V	5,868	
													79 36 A	
W2CSH	24	4	3	B	B	KE3WM	57,392	344	68	B	B	KB4AM		
K3ZT	32,757	235	61	B	C	K3VED	15,624	118	56	B	B	A	16,728	
													143 51 B B	
N3KR	100,275	400	105	C	B	N3KTA	4,860	60	27	B	B	WD4KTF	7,128	
													105 33 B B	
N3NZ	12,040	155	40	C	B	KI4MRU	4,788	117	21	B	B	AI4G	4,992	
													103 24 B B	
W0BR	8,897	97	41	C	B	K3RMB	80	8	5	B	B	KU4UV	986	
													42 17 B B	
KB3P	2,725	55	25	C	B	K3WWP	8,080	86	40	B	C	KG4NET	216	
													20 9 B B	
AA3B	1,235,379	1,939	219	C	C	K3GW	4,221	107	21	C		AKO4OL	116	
						4Alabama							13 4 B B	
K3WW	1,195,830	1,898	206	C	C	NV4B	9,750	109	39	C	B	N4XFF	20,629	
													196 49 C B	
NY3A	817,075	1,558	175	C	C							North Carolina		
K3WW												W1AW/4 (AA4NC, NT4D, KA1ARB,		
												K4MA, WB4MSG, AG4RZ, W2DZO,		
												KG4NEP, WS4NC, KU4BP, W0UCE, W4MY,		

K9RS (+N3DXX)	1,211,946	2,075	219	D	NE4M	46,992	312	66	A _B	N4AF, ops	5,801,085	7,720	291	1
N3RJ	122,475	434	115	D	N4UC	13,734	127	42	A _B	K4HA	47,328	232	96	A _B
Maryland-DC					KR4F	38,731	231	77	A _C	N3CZ	31,680	178	80	A _B
NS3T	39,616	339	64	A	AE9Q	2,398	54	22	B B					
				AAB4EJ	71,148	481	77	B C	N4HXI	19,082	181	47	A _B	
				WA1FCN	206,664	929	109	C B	W4KAZ	10,621	108	43	A _B	
				K4HAL	26,450	245	50	C C						
W4WNT	6,768	98	36	A B	K4NAU	2,574	49	26	B B	AD4EB	39,552	398	48	C C
K4RKZ	832	32	13	A B	N3ZL	106,764	695	84	C B	W2OO	173,565	498	145	D
K4XD	6,851	136	31	A C	AF4OX	328,020	994	142	C C	KW4JS (+ KI4WXI)				
AI4GR	21,952	174	56	B B	K2SX	155,344	651	112	C C		7,337	133	29	D
W4WTB	528,953	1,448	151	B C	K0COP	15,072	161	48	C C	KI4TDI	6,944	127	31	D
N4UH	108,568	618	82	B C	K4OH	845	20	13	C C	Virginia				
NX9T	81,740	533	67	B C	Southern Florida					WA4JUK	108,491	531	89	A B
K4SQR	26,292	385	28	B C	WF3C	21,850	203	50	A C	AA4EA	67,239	335	93	A B
K1ZW	4,445	60	35	B C	K4XZ	3,495	111	15	A C	W4RQ	64,467	310	87	A B
AK4GY	106,182	502	102	C B	W4TBB	1,564	37	17	B B	N3UA	52,650	265	78	A B
AA4FU	51,040	251	88	C B	NS4E	1,458	45	18	B B	WC4J	19,630	135	65	A B
K4CZ	46,480	248	83	C B	WA2BKN	1,078	35	14	B B	AC8Y	368,640	1,069	144	A C
NR4AW	12,200	107	50	C B	NJ2F	206,017	776	133	B C	K5EK	216,972	677	147	A C
K4SV	46,629	203	99	C C	K4PG	90,168	404	102	C B	N2QT	329,565	831	173	B B
K4DJ	17,336	158	44	C C	K4MF	82,416	366	101	C B	W4TMN	158,664	500	132	B B
AA4VV	15,756	123	39	C C	N4PSE	71,424	348	96	C B	KA8Q	38,456	177	76	B B
K3KO	7,920	62	45	D	N4LF	31,388	197	76	C B	K4MIL	26,368	206	64	B B
Northern Florida					K1PT	771,125	1,366	199	C C	K4USN	19,779	186	57	B B
NF4A	146,853	617	111	A B	N4BP	548,940	1,550	140	C C	KI4MWQ	9,881	132	41	B B
N4WO	16,072	175	49	A B	W4QM	213,564	567	156	C C	W4VIC	114	6	6	B B
W4SUL	11,956	109	49	A B	AI4WW	24,684	174	68	C C	NQ4K	38	13	2	B B
K1AA	2,277	53	23	A B	Tennessee					N4MM	125,419	343	133	B C
WA4AEJ	1,898	31	26	A B	N4DW	15,075	147	45	A B	WA2ASQ	8,550	75	38	C A
KV1P	55	9	5	A B	W4GHD	14,014	121	49	A B	K2EKM	180	16	6	C A
K4PV	431,616	1,726	128	A C	K4EDI	7,548	87	37	A B	W4YE	107,337	352	111	C B
NE8J	7,192	121	29	A C	WO4O	207,576	736	124	A C	K4EU	102,232	380	104	C B
W4SVO	213,172	825	137	B B	W4EEH	89,557	534	83	A C	K4MX	93,930	416	101	C B
KK3Q	20,075	173	55	B B	N4VZ	79,200	409	88	A C	N3KN	25,482	200	62	C B
N4EK	10,920	159	39	B B	K4CX	15,437	176	43	B B	K4FTO	5,046	89	29	C B
N4OX	455,259	1,813	133	B C	KA4OTB	11,430	104	45	B B	K3MZ	816	18	17	C B
N4LZ	13,769	114	49	B C	KS2X	10,750	116	43	B B	K4GMH	530	41	5	C B
W5JBV (N3JW, op)					N4MAW	649	32	11	B B	N2YO	143,964	580	108	C C
	8,835	142	31	C A	KO4Y	11,690	132	35	B C	NR4M (+ K1SE, K4EC, K4GMH, K4ZW, KC4D, K7SV, W4DF)				
WJ9B	483,351	1,472	151	C B	W4OGG	648	22	12	B C		843,600	1,523	185	D
W4VQ	13,664	83	61	C B	N2WN	166,370	571	127	C A	West Central Florida				
KN4Y	9,204	89	52	C B	K4LTA	144,643	675	109	C A					
N4EEB	301,500	1,110	125	C C	NU4B	13,664	106	61	C A	W4LT	108,015	605	95	B B
AD4TR	146,071	889	79	C C	K4AMC	252,035	892	133	C B	N2ESP	60,912	268	94	B B
South Carolina					NA4K	201,609	744	131	C B	AD4YQ	14,202	103	54	B B
AI4MT	140,996	676	101	A B	WA4OSD	18,988	199	47	C B	KG4TQQ	3,536	73	26	B B
WA3GNW	21,112	154	58	A B	K4RST	3,211	67	19	C B	AG4ZM	900	27	15	B B
KI4AOC	17,680	243	40	A B	K4RO	776,860	1,914	179	C C	K1KEY	630	39	9	B B
KG4IGC	55,616	470	64	B B	W4NZ	630,608	1,475	176	C C	N5WSS	684	65	6	B C

K4JEB	4,650	65	25	B	B	K1GU	409,180	1,034	164	C	C	WB4TDH	402,990	952	190	C	B	
AI4ZX	3,300	67	25	B	B	N4IR	95,052	491	89	C	C	WK2G	277,860	1,052	110	C	B	
							WD4AHZ		34,090		185		70	C	B			
W3TB	23,618	249	49	C	B	NA8W	8,460	101	36	B	B	N2BJ	(+ K2PAC)					
N4TB	28,820	253	55	C	C	N8HC	4,312	69	28	B	B			315,386	1,568	103	D	
5Arkansas						WF8P	3,381	51	23	B	B							
W1KLM	16,797	289	33	B		AKX8C	3,266	75	23	B	B	N9JZN	(+ KC9LQS)					
Louisiana						KD8BIT	3,150	66	21	B	B			8,970	84	46	D	
W5PQ	21,680	203	40	C	B	KD8EOZ	25,200	189	63	B	C							
Mississippi						W8JMF		3	2	1	B	C	Indiana					
KD5UBC	923	36	13	B	B	W8TM	30,380	318	49	C	A	AC9X		108,900	475	100	A	
N4OGW	870,426	1,909	199	C	C	N8VV	68,040	360	81	C	B	K9NW		942,844	1,783	223	A	
						W8GOC	37,245	267	65	C	B						C	
8Michigan						ND8DX	30,730	193	70	C	B	W9IU		391,755	1,226	147	A	
K8GT	130,338	498	117	A	B	W8DHG	22,419	240	53	C	B						C	
						K8EE	18,876	326	33	C	B	N9LF		638	30	11	A	
KS8O	37,388	378	52	A	B	W8IQ	17,750	178	50	C	B						C	
						W8IDM	11,780	179	31	C	B	KJ9C		75,764	364	94	C	
WD8S	21,780	184	55	A	B	WB8JUI	6,925	150	25	C	B	K9HCK		1,008	45	12	C	
						N8VW	479,958	1,164	167	C	C	W9EEU		528	29	11	C	
N8UZE	2,125	45	25	A	B	N8BHQ	37,638	321	54	C	C	N9FC		37,752	230	66	C	
						N8BHQ						W9RE		12,927	177	31	C	
KC8SQC	66	8	3	B		AK8AZ	(+ K8MR, K8M, N8AA, Wisconsin N8PW, W8CAR, W8KIC, WB8K, WT8C)								186,390	1,004	95	A
NV8N	141,300	669	100	B	B		1,091,250	1,898	225	D		KB9OWD						B
KE8UM	4,080	59	30	B	B	N8KOJ	10,620	108	45	D		AF9J		4,120	102	20	A	
N8WAV	3,982	84	22	B	B							KA9VHG		1,596	57	12	A	
NO8R	1,005	33	15	B	B	West Virginia												
AB8YP	348	26	6	B	B	N8II	34,383	216	73	A	A	W9PN		47,740	297	70	A	
K8ZZU	50,336	224	88	B	C													
KB9NK	2,760	59	23	B	C	WA8KA	3,556	43	28	A	C	N9KG		20,458	163	53	B	
	113,262	690	86	C	B	N						K9ZT		1,440	30	20	B	
K8QKY						K3JT	217,728	730	128	C	C	KE9S		374,375	1,347	125	B	
WB0KW	54,360	496	60	C	B	K8JQ	137,826	747	93	C	C	K9JIG		11,004	140	42	B	
J																	C	
N8XX	14,749	159	49	C	B	9Illinois						K0CD		69	11	3	C	
NF8M	10,752	114	42	C	B	N9LYE	44,856	431	56	A	B	W9AKS		6,324	122	31	C	
KB8PG	1,053	53	13	C	B		11,622	124	39	A	B	W9HR		4,466	75	22	B	
W						W9LYN						WW9R		2,414	78	17	C	
K8GL	354,941	725	181	C	C		8,534	148	34	A	B	K9OM		215,757	721	131	C	
						W9TO											C	
W8MJ	214,434	1,007	99	C	C	KG9N	36,124	425	44	A	C	WI9WI		95,265	396	87	C	
																	C	
K8DD	51,211	281	83	C	C	KC9AM	7,252	125	28	B		Maritime-Newfoundland						
NG9T (K8IR, W9JJ, ops)	169,776	772	108	D		M												
						W9QL	48,552	345	68	B	B	VA1CHP		12,936	128	33	A	
N8FE (+ K8UP)						KD9AC	11,400	108	40	B	B						B	
						NW9T	7,750	121	31	B	B	VE1MC		155,262	447	113	A	
						K9TCD	1,926	52	18	B	B	VE9JT		33,192	167	72	B	
Ohio	48,709	408	67	D		N9ABC	1,260	25	18	B	B	VE1JS		11,990	81	55	B	
W8ASA	2,580	74	20	AB		KC9FQV	360	27	5	B	B	VA1XBN		2,575	39	25	B	

						SM0MPV/ 3	80,155	275	115	B	B						
						SM6WZH	13,277	106	71	B	B						
SM6AH U	8,586	75	53	B	B	Zone 22	G3JIR	21,730	139	82	A	B					
SM5OSZ	8,096	84	44	B	B	RU3UW	14,820	120	57	A	B	G6OKU					
SA7AOI	2,860	55	22	B	B	Zone 23	G4MKP	10,120	97	46	A	B					
SM0FM	2,820	41	30	B	B	SD6DX	576	22	16	B	B	Asiatic Russia					
SA7AON	455	17	13	B	B	SI3A (SM3LIV, op)	UA0QBR	59,001	269	71	A	C	G4OGB				
	152,105	395	145	B	C	RX0QA	10,540	101	31	C	C	G4ERW					
SM6CR M	65,892	245	114	C	A	Asiatic Russia	Zone 25	G4BJM	12,920	124	38	A	C				
SM0BDS	61,659	225	117	C	B	RZ0IWZ	61,056	356	53	D	G3ZHE	3,330	83	15	A	C	
SM7EH	59,360	229	106	C	B	Belgium	OP0HQ	(ON4AA, ON4AH, ON4ANE,	M0AJT	2,280	46	24	A	C			
SM4PBT	15,840	98	66	C	B	N4ATW, ON4AWT, ON4BAG, ON4BR, ON4FG, M5AA				6,758	86	31	B	A			
SM5BJT	1,647	34	27	C	B	ON4HL, ON4JZ, ON4KIR, ON4KZ, ON4LDS, V											
SM5MX	819	18	13	C	B	ON4ON, ON4PH, ON4PN, ON4PQ, ON4TTT,											
SM6Z	289	17	17	C	B	ON5CD, ON5HC, ON5KDX, ON5KQ, ON5MF,											
SA1A (SM1TDE, op)						ON5OO, ON5SY, ON5TN, ON5UM, M1EBV											
	48	6	6	C	B	ON6CC, ON6CI, ON6DJ, ON6HH, ON6LEO, ON6LUQ, ON6NL, ON6NM											
SM6X (SM6CLU, op)						Zone 19	7,894,031	7,917	349	1	F	259,120	611	158	B	B	
	35,365	255	55	C	C	ON3AD	2,618	45	34	A	A	G3VAO	191,340	416	180	B	B
SM3Q	16,380	105	63	C	C	ON4CT	954,240	1,363	240	A	B	2E0PL	25,192	119	67	B	B
SK7OA	(SM7TGA, SM7PAF, SM7LXV, SM7XEN, SM7YGZ, ops)					ON5WL	58,424	249	109	A	B	G6CSY	13,452	95	76	B	B
	326,180	689	188	D		ON/PA0MI R	3,910	51	34	A	B	G8ZRE	7,920	75	60	B	B
												G0KDS	3,861	65	27	B	B
						Zone 20						G7RTI	3,570	53	34	B	B
Asiatic Russia						ON4BPM						M0BQC	3,003	45	33	B	B
RW9XC	55,445	251	65	C	C	ON3MAX	9,064	96	44	B	AM0ZLB	G3YM	1,170	28	15	B	B
European Russia												AC	79,891	278	113	C	A
RW1ZA	239,058	673	114	A	C	ON3ICK	2,288	36	22	B		G4EBK	257,040	684	140	C	B
U1BA	66,330	274	90	B	B	ON6LR	96,750	282	129	B	B	G4DDX	69,324	249	106	C	B
UA1NFA	87,150	360	83	C	C	ON4AST	8,113	74	61	B	B	G4DDX	59,677	259	83	C	B
						ON4KMB	1,564	36	23	B	B	G3MPB	20,460	152	62	C	B
						ON5GQ	370,946	706	193	B	C	G3LHJ	12,840	102	60	C	B
Asiatic Russia												G3ZBU					
RV6BU	31,195	187	85	A	B	OQ4B	77,616	273	112	B	C	2E0KO	11,129	142	31	C	B
RA9XF	23,100	140	44	A	B	ON4BHP	92,772	337	108	C	A	AM0RN	7,704	86	36	C	B
RX9CCJ	59,544	218	72	B	B	ON6NW	55,510	239	91	C		AG3ZRJ	5,868	61	36	C	B
												G2HDR	5,617	64	41	C	B

RX3QDF	21,120	138	66	B	B	ON7CC	20,264	142	68	C	AG0MR H	1,988	41	28	C	B				
UA9XS	109,664	307	92	C	B	ON3ND	296,933	563	169	C	B	G3UHU	49	7	7	C	B			
RK9XWO (UA9XZ, RA9XU, RV9XI, ops)												G4HZV	192,286	440	158	C	C			
	504,612	941	131	D	OO0A	(ON4IVU, op)						G3GLL	115,154	379	103	C	C			
Zone 21							40,482	218	78	C	B	G1T M0RGB, (G0VGS, ops)				G6FKE,	G0RDH,			
Asiatic Russia					ON5JD		12,410	98	73	C	B		203,582	586	137	D				
RA0BA	176,707	534	83	A	C		1,555,750	2,053	245	C	C	G0VXE	120,524	372	116	D				
RK9KWI (UT7CR, op)					172,700	459	100	A	OT1A	698,030	1,358	166	C	C	France					
									OT4A	46,172	455	34	C	C	TM0HQ	(F3CW, F5LEN, F6DDR, F8UNF, F2JD, F6IRF, F6FY, F8CMF, F6BGC, F5RRS, F1ADG, F6FNL, ops)				
RV9JD	13,801	101	37	B	B	England														
RA9KM	287,133	595	121	C	B	GB7HQ G3SIJ, G3VMW, G4BYG, G4RCG, G4RQI, M/SP3CW, G4BAH, G4PIQ, G?AEV, G0DVJ, G0MTN, G0WCW, M0ITY, G0IVZ, G4TSH, G6PZ, G4MJS, G5LP, G0RTN, M0CLW, M0DXR, G4BUO, G4IRN, GW0GEI, ops)	(GU4YOX, G3SVL, G3LZQ, G4RQI, G0DVJ, G0MTN, G0WCW, M0ITY, G0IVZ, G4TSH, G6PZ, F8DRE						17,353,852	14,653	412	1				
RA9JR	205,248	512	96	C	B								264,069	568	183	A	B			
RA9JM	115,700	317	100	C	B		14,322,903	13,161	399	1	F5UKL	188,078	642	103	A	B				
									G3SXW	4,104	64	24	A	AF4EVR	111,980	372	110	A	B	
									GX0AAA	3,507	64	21	A	AF5JY	99,064	356	122	A	B	
									M5A	3,360	64	20	A	A						
									G3WW	474,360	892	201	A	B						
									2E0CVN	415,064	950	169	A	B						
									G4WGE	149,943	422	151	A	B						

F5VMO	73,659	279	129	A	B	F4EMN	13,572	100	58	B	B	PA0FEI	465	19	15	A	A
F5LCU	71,487	284	117	A	B	F1IWH	10,764	93	52	B	B	PG7V	405,695	801	205	A	B
F8AKC	25,935	245	39	A	B	F4BIV	6,336	61	44	B	B	PA3HGF	48,101	207	103	A	B
F5MPN	13,817	131	41	A	B	F4FDQ	2,639	42	29	B	B	PD2JAM	15,456	117	56	A	B
F5MLJ	9,776	98	52	A	B	F6FRA	2,295	32	27	B	B	PA0ADP	11,800	94	50	A	B
F1IKD	6,860	75	49	A	B	F4EKV	1,235	35	19	B	B	PA0JNH	303,770	634	185	A	C
F6CZV	1,890	40	27	A	B	F4TUG	1,008	26	24	B	B	PA2ALF	64,053	252	99	A	C
F8CRS	1,798	38	29	A	B	F1DLZ	891	27	27	B	B	PE2KP	43,239	210	87	B	A
F6DKI	1,500	30	25	A	B	F5RD	330	15	10	B	B	PF9A	115,673	351	131	B	B
F5INM	540	22	15	A	B	F4UKG	6	3	3	B	B	PD2J	108,045	389	105	B	B
F8BRL	432	18	16	A	B	F4CPF	33,573	151	93	B	C	PE2HD	105,522	334	129	B	B
F5CT	144	12	12	A	B	F5NEV	475	23	19	B	C	PE4BAS	33,408	190	72	B	B
F5EOT	112	12	7	A	B	F6FTB	51,480	209	99	C	A	PA0AMJ	16,335	96	55	B	B
F4TPV	98	9	7	A	B	F5UL	30,645	228	45	C	A	PA5O	12,672	100	72	B	B
F4DVX	91	9	7	A	B	F5VFU	94,430	274	133	C	B	PA0CGB	12,200	119	40	B	B
F6IRA	84	10	7	A	B	F5INJ	88,548	337	94	C	B	PA7PYR	6,400	72	50	B	B
F6DZO	84	10	7	A	B	F8EBY	76,529	304	103	C	B	PD5LO	2,196	70	12	B	B
F5OIU	77	9	7	A	B	F5SGI	22,646	147	67	C	B	PA1GS	1,188	31	27	B	B
F2DX	77	9	7	A	B	F8BTR	9,686	104	29	C	B	PE1MMZ	42,420	223	70	B	C
F5DE	66	11	6	A	B	F5TRB	1,680	42	42	C	B	PA0OI	15,776	108	58	B	C

F5GGL	60	8	6 A B F1OK	5	1	1 C B PA0ADT	32,340	177	77	C A	
F4CIB	60	8	6 A B TM2T (F5NOD, F5SIH, F6JJX, F5UFX, F4DSD, PA1B			PA1W	19,988	133	76	C A	
F5MNK	54	8	6 A B ops)			PA0VLA	14,848	105	64	C A	
F5FLN	48	8	6 A B	1,129,106	1,981	187 D	PA0LOU	14,691	102	83	C A
F2FZ	35	7	5 A B F4DNW	420,224	740	196 D	PA3ARM	238,251	586	149	C B
F5UTN	324,487	866	131 A C F6KKK (F4BIP, F4TXU, F0EJU, ops)	35,992	175	88 D	PI4RCA	214,880	513	160	C B
F5BBD	320,569	699	173 A C				(PG2AA, op)				
F5CQ	173,520	401	180 A C F8KHP (F4DSN, F4DYJ, F2LX, F4DYJ, ops)	13,455	103	65 D	PA2W	106,080	402	107	C B
F6BEE	106,172	281	127 A C				PA3DBS	64,375	311	130	C B
F5RAB	65,148	219	122 A C Guernsey				PA0KHS	57,600	242	103	C B
F6DZD	39,867	209	97 A C MU0GSY	118,825	447	97 B B	PA0FAW	46,851	249	96	C B
F5BLN	440	17	11 A C Ireland				PA0SIM	29,070	205	97	C B
F4AGR	50,700	198	100 B A EI7CC	126,980	395	140 A B	PA2GJ	28,700	138	95	C B
F4FLQ	756	28	28 B A EI4CF	96,180	307	140 A B	PA0WKI	15,504	159	82	C B
F4BKV	512,190	883	210 B B EI4GXB	39,270	290	51 B B	PA0ATG	112	68	C B	
F8DVD	306,584	664	152 B B EI4GAB	12,988	101	68 B B	PA3AAV	2,552	47	22	C B
F4ETG	109,590	312	130 B B EI9FVB	4,625	55	37 B B	PA0JED	536,556	964	183	C C
F1FPL	100,048	277	148 B B EI7IG	560	25	10 D	PA5WT	159,600	406	152	C C
F5LIW	99,104	279	152 B B Isle of Man				PA0AA	21,750	139	75	C C
F6BAT	66,660	259	101 B B MD0CCE	782,061	1,193	223 C B	PA1TON,	418,243	1,000	149	D
F1MKG	49,500	225	100 B B Luxembourg				PI4NYM	(PA1PAT,			
F6DRP	48,442	340	53 B B LX0HQ (LX1ER, LX1KQ, LX1RA, PG0T, PE2GER, ops)								
F6DEO	33,853	176	97 B B LX2A, DF1LON, DK2OY, DL1EFD, DL1ELY, DL5KUT, ops)	112,046	474	121 C B	204,435	472	165	D	
F4CRE	22,742	130	83 B B	6,292,226	6,342	334 1	PI4ETL	26,838	164	71	D
F2RO	18,900	133	63 B B Netherlands				PB2T	101,329	410	107	R1
F5PCX	17,328	124	57 B B PA6HQ (PI4CC, PI4ZI, PI4COM, ops)	PA3GCV,	PA0IJM,	Northern Ireland	GI4SJQ	24,124	152	74	A B
				9,387,360	9,154	360 1					

GI4AAM	40,992	195	84 B B LZ1VB	41,768	153	92 C CAOK6Y (OK2PTZ, op)					
Scotland							98,974	299	142	B B	
MM3XX	9,102	102	41 A B LZ5XQ	112,046	474	121 C B					
W							OK2WY	83,028	296	148	B B
GM0NTL	8,745	72	53 B B LZ1IKY	105,216	377	137 C BK					
MM0GO	6,437	74	41 B B LZ1RW	4,020	49	30 C B	OK2BEN	73,836	296	126	B B
R							OK2PHI	38,976	208	96	B B
GM4UYZ	510	18	15 B B	307,021	657	209 C C	OK2BRX	29,892	161	94	B B
GM4HQF	16,059	125	53 C A LZ1PM	2,294	36	31 C C	OK5ZH	7,488	89	52	B B
GM3YEH	10,696	149	28 C B Croatia				OK6AB	3,350	59	25	B B
GM4SID	190,404	442	164 C C 9A2EY	80,262	317	117 A A					
GM3CFS	161,973	352	188 C C 9A5KV	354,240	778	205 A B	OK1TRA	1,664	48	26	B B
Wales							OK1HH	56	9	7	B B
GW6GW	(GW0TKX, op)						OK2BSQ	16,412	139	44	B C
	21,018	124	62 A B 9A1DL	4,165	53	35 B B	OK1DSA	23,858	161	79	C A
GW0RYT	15,392	121	52 A C 9A4MF	120,651	400	131 B C	OL6P (OK2WTM, op)				
MW0CRI	15,042	114	46 B B	661,491	1,380	201 C B		924,375	1,254	255	C B

MW1MDH	42,044	192	92	B C	9A3TU	122,902	327	163 C B	OK3C	746,787	1,325 237 C B	
MW0CWJ	1,680	36	16	C B	9A5V	119,436	398	148 C BR	OK1DO	393,125	900 185 C B	
GW3SQX	266,272	599	157	C C	9A3ACZ	72,512	260	103 C B	OK7U (OK1HDU, op)	268,812	671 171 C B	
Austria	Zone 28			9A/S51DX		58,764	267	118 C BOK2AB U		171,676	430 167 C B	
OE1A	(OE8KDK, OE4PW, OE6BKF, OE9FWV, DJ5MW, OE9MON, DK1MM, OE9HLH, OE9RVW, OE9AMJ,	OE8SPW, OE1TKW, OE6MSF, OE9MVH, OESNNN, DK1MM, OE9HLH, OE9GHV, OE2EJN, OE2GEN,	OE8SKQ, OE5CWL, OE9WSJ, 9A/VE3ZI 9A2DI			47,880	172	114 C BOK1MM N		118,552	331 146 C B	
						1,009,356	1,913	228 C C	OK1MKI	107,944	360 137 C B	
				9A2VN		288	14	12 C C	OK1GS	103,846	334 137 C B	
					9A3B (9A1AA, 9A2VR, ops)							
	10,215,94	11,03404	1						OK5MM	98,868	342 132 C B	
	8	3				1,263,066	1,858	238D				
OE5UAL	7,308	70	42	B B	9A7V	51,000	247	85 D	OK1MZ O	98,165	306 145 C B	
Bosnia-Herzegovina									OK2HIJ	97,104	308 136 C B	
T90HQ	(9A5K, 9A8A, F5VCO, T90R, T92T, T92W, T93C, T93J, T93M, T93O, T94D, T94CT, T94GZ, T94JU, T94OM, T94VT, T94W, T94XZ, T95MNP, T96C, T97G, T97M, T98U, T99D, T99Q, T99T, T99Y, YT9A, DADO, ops)			Cyprus					OK2SG	67,536	281 112 C B	
				T90T, C4M (RW3QC, op)					OK1LO	66,240	287 115 C B	
						3,680,586	3,008	273 A CW				
T92M	13,607,45	13,01433	1	OL4HQ	(OK1CF, OK1NF, OK1RI, OK1RF, OK1HGM, OK1DIG, OK1DM, OK1WMR, OK1WMV, OK1DSZ, OK1HMP, OK1FPS, OK1VUM, OK1FCJ, OK1AN, OK1EC, OK1PS, OK1AU, OK1HRA, OK1FFU, OK1VSL, OK1DUO, OK1KT, OK1GI, OK1VD, OK1ZP, OK1VWK, OK1IC, OK2CLW, OK2CMW, ops)					OK2VX	45,864	214 104 C B
	8	7										
T94WG	92,250	315	125	A B	OK4N	305,744	656	197 A AOK1AR O		29,694	153 98 C B	
Bulgaria	LZ7HQ	(LZ1DQ, LZ1HB, LZ1KSP, LZ1MC, LZ1RB, LZ2DB, LZ2JE, LZ2PEP, LZ2SC, ops)			OK7CM	313,191	765	207 A B	OK1FCA	28,466	148 86 C B	
	2,371,484	4,001	298	1	OK1TC	231,196	647	161 A BOK1DR U		22,410	138 83 C B	
LZ5W	652,834	1,088	238	A B	OK4N	105,700	326	140 A B	OK2PDT	668,856	1,141 232 C C	
LZ3SM	157,280	403	160	A B	OK1MKU	44,940	198	105 A B	OL4M	5,056	67 32 C B	
LZ2PB	121,136	476	134	A B	OK1KZ	14,504	119	74 A B	OK2SG	398,860	772 220 C C	
LZ2CE	41,595	286	59	A B	OK1RW	2,945	50	31 A BOK1AY Y		185,318	392 217 C C	
LZ2FM	40,341	183	113	A B	OK2SWD	832,710	1,341	246 A COL3A (OK1AY, OK1IDX, OK1DRQ, ops)		39,780	196 85 C C	
LZ2UZ	13,452	170	38	A B	OK1EP					1,505,091,955	295 D	
LZ3FN	1,353,230	2,299	262	A C	OL5Y	139,992	474	152 A C		0		
LZ5A	(LZ1NK, op)								OK6DX (OK1WCF, OK1DCF, ops)			
	1,081,588	2,218	236	A COK2QA		111,642	386	138 A C		853,858	1,353 262 D	
LZ2ZG	66,918	275	114	A COK7RJ		66,434	304	118 A COL7T	(OK2BXU, OK2BZE, OK2CVH, ops)	535,626	1,012 234 D	

LZ2XF	38,537	232 89	^B _B _{OK2EQ}	9,372	92 71	^A _C				
LZ1MG	152,850	436	¹⁵⁰ _C _A _{OK7GU}	6,156	68 54	^A _C _{OK2KPS}	389,298	777	²¹⁷ _D	
LZ7H	42,978	246 87	^C _A				OK1OUE	(OK1GTH, OK1WIP, ops)		¹⁵² _D

DF3IS	100,768	309	134 A B	DR0T	2,465	46	29	A B	DL3HW	72	12	6	A C
DL3WKG	94,913	293	149 A B	DJ6TK	2,128	51	38	A BM					
DL3SEM	91,504	327	133 A B	DC2IP	1,500	32	25	A B	DJ3XG	72	12	6	A C
DL9ZWG	76,504	309	131 A B	DL1ARD	1,008	34	24	A B	DL1LEV	4	2	2	A C
DJ1OJ	72,226	269	134 A B	DK8RE	779	22	19	A B	DO2GMS	5,060	59	23	B A
DL8DWW	68,544	253	126 A B	DL0OBL	510	22	15	A B	DJ5QK	2,496	64	39	B A
DJ8EW	68,453	287	127 A B	DL6UD	420	20	14	A B	DB7TF	192,425	536	179	B B
DL6OZ	63,180	297	117 A B	DL1RLB	312	14	8	A B	DL6LB	187,612	493	178	B B
DL8JEW	62,358	269	114 A B	DL0XM	286	21	13	A B	DH5AO	99,372	351	147	B B
DR4G (DJ0GM, op)				DL1ABA	260	14	13	A B	DL9ABF	96,996	348	137	B B
	57,031	258	107 A B	DL0GRH (DJ5NN, op)				A B	DF1ZN	78,174	278	129	B B
DL2ANM	53,382	224	123 A B		228	17	12	A B	DG0CC	76,152	327	114	B B
DL2HWI	50,692	223	116 A B	DN3AU	200	15	10	A B	DM3HZN	75,600	303	120	B B
DL8UVG	48,825	245	105 A B	DL2DSD	182	15	14	A B	DL4MNG	67,963	268	133	B B
DM7MM	47,355	219	123 A B	DJ5NN	165	15	11	A B	DL9LF	66,465	312	105	B B
DH8BQA	45,720	284	90 A B	DL2DYL	72	9	8	A B	DL4VAI	63,252	243	126	B B
DG7RO	33,500	179	100 A B	DL1DUO	72	12	6	A B	DL2DTL	63,228	247	132	B B
DL4JWU	31,164	191	106 A B	DL1HSI	54	10	6	A B	DM3KZN	59,874	283	102	B B
				DP5E (DK8RE, op)	20	5	4	A B	DL1JGO	57,200	281	100	B B
				DL0MUE (DK8RE, op)				A B	DL3VL	50,304	227	131	B B
					20	5	4	A B	DG4MA	50,052	230	129	B B

DJ8NU	35,802	244	81 B B	DF9OO	93,845	329	137 B C	DL5SVB	56,316	244	114 C B
DL6NAL	31,218	188	86 B B	DL3OHB	33,150	161	75 B C	DL1DVN	54,600	208	120 C B
DF6AD	28,294	153	94 B B	DL2VK	22,600	170	50 B C	DL1THB	47,718	267	99 C B
DK6AY	22,080	147	80 B B	DL2RTL	15,466	106	74 B C	DJ3IW	44,756	173	134 C B
DL5RT	19,338	169	66 B B	DG5MKU	10,952	84	74 B C	DL8UGF	39,237	198	87 C B
DG1EA	15,656	94	76 B B	DK4LI	8,004	92	92 B C	DL3KVR	36,935	236	89 C B
DK6PW	15,548	160	52 B B	DL5ZB	3,432	63	52 B C	DF2PH	33,528	188	88 C B
DA9L (DO1BEN, op)				DD1IM	177,056	450	176 C A	DJ2RG	32,522	187	101 C B
	15,486	169	58 B B	DL5ASE	58,696	234	116 C A	DJ7IK	30,888	164	104 C B
DK6BT	15,219	119	89 B B	DL2RSS	25,200	167	90 C A	DL5RBR	26,400	142	100 C B
DO1EMU	14,240	208	40 B B	DG8VE	22,794	139	87 C A	DK5ZX	26,240	183	82 C B
DB4SP	13,515	103	85 B B	DL2BIS	19,890	156	78 C A	DL6RCK	26,180	163	77 C B
DM2BR	12,194	108	67 B B	DJ3GE	16,948	129	76 C A	DJ3XA	23,725	176	73 C B

DG1ATN	9,971	98	59 B B	DH1BBO	12,597	105	57 C A	DL7DZ	21,840	221	56 C B
DO9JMA	9,666	95	54 B B	DL1FMG	9,805	103	22 C A	DL5ASK	20,519	102	71 C B
DO4DXA	8,700	137	29 B B	DL3BVA	2,970	54	30 C A	DL0EKO	(DL8UKE, op)		
DL1HWH	8,568	94	56 B B	DM1LM	2,178	44	33 C A		19,406	138	62 C B
DO6GZ	6,660	102	37 B B	DL/KGY	1,771	41	23 C A	DK7FP	18,880	131	80 C B
DO1CDE	5,093	252	11 B B	DL1DQY	1,134	30	21 C A	DH9SB	17,550	129	75 C B
DG1LS	5,035	63	53 B B	DL2AL	30	6	3 C A	DJ5GG	17,068	122	68 C B
DD1JSN	4,692	103	23 B B	DD5M	(DJ0ZY, op)			DM5JBN	11,978	106	53 C B
DL7CU	4,551	66	37 B B		626,060	1,065	230 C B	DH5NT	9,880	102	65 C B
DJ2IA	4,340	50	35 B B	DJ6BQ	329,640	722	205 C B	DL3VFN	8,866	129	31 C B
DO1KUB	3,424	70	32 B B	DL9ZP	311,884	711	206 C B	DJ4EJ	8,188	93	46 C B
DC2TOM	3,266	53	23 B B	DL3YM	306,153	656	207 C B	DF1HF	5,194	61	53 C B
DL7LZ	2,720	48	40 B B	DL5KUD	259,098	551	217 C B	DL3HQN	5,035	72	53 C B
DO9ZX	2,700	50	36 B B	DL9URZ	256,736	691	142 C B	DL5LWM	3,922	57	37 C B
DL3KDC	2,580	53	30 B B	DF7GG	190,164	578	159 C B	DK9HE	3,648	49	38 C B
DF9FS	2,340	45	26 B B	DL1RTL	173,093	422	179 C B	DL3DXF	2,726	43	29 C B
DG6DAF	2,190	44	30 B B	DL5CD	151,308	425	162 C B	DK9BW	2,590	44	35 C B
DD4KO	1,947	45	33 B B	DL3KWF	137,436	418	156 C B	DK9KW	2,320	45	29 C B
DL3APM	1,026	19	18 B B	DL3OBQ	115,782	384	138 C B	DL1KUR	2,220	48	37 C B
DG0OM	972	30	27 B B	DL4HWI	112,217	298	161 C B	DL2DRG	760	24	20 C B
DC9AM	731	26	17 B B	DL5YI	110,826	378	141 C B	DL5SWB	533	25	13 C B
DL3ARK	450	26	15 B B	DL2NBY	105,444	426	116 C B	DK0IU	(DJ4KW, op)		
DL8DXL	448	22	14 B B	DF1HE	102,828	392	123 C B		84	9	7 C B
DL2IH	247	16	13 B B	DL7JOM	101,232	337	152 C B	DL9CW		36	6 C B
DA3T	165	16	11 B B	DL1RTS	98,273	329	139 C B	DJ1YFK	1,064,558	1,719	242 C C
DL0GEL	72	12	6 B B	DL7BW	97,236	308	146 C B	DL5YM	709,631	1,212	247 C C
DO1DHL	16	4	4 B B	DL7ULM	88,683	296	123 C B	DL4WA	609,722	1,051	227 C C
DL2AA	473,603	1,031	221 B C	DL1DQW	84,804	281	148 C B	DL6KVA	470,196	869	222 C C
DL8QS	370,500	736	228 B C	DQ4M	(DK4MT, op)			DK1WU	319,770	711	190 C C
DL1RYD	227,879	556	181 B C		72,885	267	129 C B	DL4HRM	247,070	719	155 C C
DG8AM	142,912	394	176 B C	DL3KWR	66,633	264	133 C B	DL7JV	242,930	637	170 C C
DF5BX	106,548	366	156 B C	DL4XU	63,732	295	113 C B	DL3KUM	229,308	520	197 C C
DL9DRZ	100,500	307	125 B C	DK3GI	59,532	207	121 C B	DL0SOP	(DL9GFB, op)		
									221,960	652	179 C C

DA0UBOOT	(DL5SE, op)												
194,040	687	168 C C	HA5AO		157,170	445	155 A	CIZ1DG		122,400	397	153 A B	
DL4CF	169,572	468	156 C C	HA0HW		61,438	641	34 A	C	IIZ1HIV	121,605	473	121 A B
				HG1W	(HA1WD, op)								
DL8KJ	127,677	321	159 C C			348,517	669	221 B	A	IIZ0EHL	53,669	243	119 A B
DL8WE	103,114	438	109 C C	HG8R		1,155,390	1,699	285 B	B	IIZ5HQB	34,504	201	76 A B
M									IR2Y	(IK2QEI, op)			
DK3UA	58,519	192	139 C	CHG3DX	(HA3MY, op)						1,123,441,762	254 A C	
DJ5CL	53,045	240	103 C C			1,077,274	1,710	253 B	B		2		
				HG6V	(HA6-345, op)				L	IV3UH	206,872	623	152 A C
DA0I	37,370	245	74 C C			110,305	745	65 B	B	BIZ8EM	62,980	200	94 A C
DL5MG	3,240	50	36 C C	HA9SU		5,334	188	14 B	B	IIZ8GBH	1,000	29	25 A C
DL7BY	1,476	41	18 C C	HA8CQ		4,557	75	31 B	B	IIZ3GYS	660	31	20 A C
DL3BRA	494	24	13 C	CHG5A	(HA5IW, op)					IK0EIE	45,018	184	122 B A

DD5A	591,820	1,244	233 D	HA5KDQ (Tibor Kiss, op)	679,855	958	263 C A	I5KAP	2,816	57	22 B A	
DM3K	(DJ2QV, DM3PKK, DO2NPG, ops)				418,215	697	245 C A	IN3PEE	408	20	12 B A	
	508,260	1,047	215 D	HA7AP	351,740	662	215 C A	IZ2FOS	734,706	1,420	238 B B	
DF7BL	(+ DJ9CN, DF5BM)			HA0GK	110,985	353	147 C A	IIZ5CM L	305,415	728	165 B B	
DR0R	291,275	745	191 D	HA5BA	56,430	260	110 C A	IZ3KKE	210,537	550	157 B B	
DA0FO	(DL7UGN, DL2BWM, DL1BZA, ops)	HA/SP7JL H			520	26	20 C A	IR9Z	166,332	575	167 B B	
	287,040	708	192 D	HG8K	787,889	1,214	251 C B	IZ7EDQ	91,250	345	125 B B	
DK0MN	(DD5FZ, DK3YD, ops)			HA3LN	602,880	1,001	240 C B	IZ6CZV	44,880	199	102 B B	
	273,870	729	179 D	HG9M	487,275	972	219 C B	IZ5ILK	39,690	260	81 B B	
DK5IM	154,760	500	146 D	HA5LZ	329,550	613	195 C B	IR9P	36,828	223	93 B B	
DM0Y	(DL3BQA, op)			HA3MU	310,233	652	187 C B	IIZ3GN G	33,887	163	103 B B	
	92,820	442	119 D	HA6NW	270,777	625	159 C B	IK4MGJ	33,600	154	100 B B	
DF6QV	62,750	277	125 D	HA2MN	219,928	539	148 C B	IK3PQG	32,669	163	91 B B	
DL2KUF	29,890	192	122 D	HA2ESM	21,240	128	90 D	IK2SAU	28,908	139	132 B B	
DL3G	(DO2BMA, DG1NFS, DC3RJ, ops)			HA1ZH	4,833	62	27 D	IK5FKF	24,108	152	82 B B	
				HA3OU	4,797	60	39 D	IIZ7AU H	22,274	144	74 B B	
DJ2BC		182	19	14 D	HA8TP	47,580	327	60 C B	IW5EEP	16,020	142	45 B B
Greece				HA8FM	2,008,476	2,320	324 C C	IK5ZTT	14,916	109	66 B B	
SV1HE	M	30,450	198	87 A B	HA3LI	843,534	1,344	246 C C	IT9PAD	13,464	98	66 B B
SV1MF		16,306	105	62 A B	HA3OD	413,669	903	179 C C	IIZ1CQZ	10,506	64	51 B B
SZ1SV		12,090	98	62 A B	HA7LW	231,796	574	167 C C	IZ2ABN	9,632	73	56 B B
SV1UT		67,912	296	104 B B	HA5LQ		5	1	C CIT9YS W	9,512	254	29 B B
SV1BFW		30	5	5 C B	HG6N (HA1AG, HA3NU, HA6ND, HA6NQ, HA6ON, ops)				HA3OV, IW2GR A	5,080	64	40 B B
Hungary				HG0HQ	(HA1AD, HA1DRR, HA1XU, HA1ZN, HA1ZZ, HA2VR, HA3FIN, HA3TK, HA3YE, HA4GIN, HA4XD, HA5GY, HA5LV, HA5MA, HA5MO, HA5WU, HA6FQ, HA6IAB, HA6IAM, HA6NL, HA6PS, HA6OL/3, HA6ZFA, HA6WX, HA6VHV, HA6ZQ, HA7PL, HA7MW, HA7UW, HA8BE, HA8IB, HA8LNN, HA8LST, HA8RC, HA8RM	2,437,893	2,681	333 D	IW0HL Z	4,875	73	39 B B
				HG6M	(HA5TI, HA5TMK, HA7RY, HA8MT, HA5PT, ops)			HG5XA, IK7WP D	4,116	51	42 B B	
					950,203	1,684	223 D	I2BZN	3,366	40	34 B B	
				HA1Q	(DH8VV, op)			IZ3EOU	2,166	44	38 B B	
					11,457,7311,523429	1						
					2							
						400,491	809	189 D				

HG5Y	1,067,647	1,469	301 A AHA1KZC HG1DRD, HA1XY, ops)	(HG1ZE, HA2QW, HA1RS, IN3RX G		108	10	6	B B
HA5OAF	28,800	198	72 A B	357,416	935	172 D	IR2M (IZ2FDU, op)		
HA7VK	3,471	58	39 A B HA1SN	2,850	51	25 D		1,305,881,835	274 B C
HA1YI	617,760	1,221	220 A C Italy	12,598,0312,023	435	1	IK0PHY	1,044,761,143	213 B C
HA1TN X	500,590	856	226 A C IUxHQ	5			IK2DZN	5	189 B C
							N	722,358	1,451 189 B C
							I1COB	447,950	1,239 170 B C
							IT9ESW	331,330	1,035 170 B C
							IZ6GSB	197,340	634 143 B C

IO3X (IV3JCC, op)			Macedonia				SP4Z	4,880	68 40 A B
	162,382	564	122 B C Z35G	1,794	39	26 A B SP7HQ	3,936	60 32 A B	
IK3SCB	161,616	535	104 B C Z32PT	450	21	15 B A SP5MXT	3,120	57 40 A B	
IZ2FFK	110,800	498	100 B C Z36W (Z36W, Z32ID, YL Aleksandra, ops)	SP4DZT	2,976	53 32 A B			
IZ8GNH	34,083	149	63 B C	370,719	1,120	153 D	SP6GNJ	2,268 46 28 A B	
IK1HSS	4,859	53	43 B C Poland	SP4INT	1,925	43 25 A B			
IZ1GLO (K2LEO, op)			SN0HQ (SP1NQN, SP1NY, SP2AYC, SP2BZW, SP6EF	1,800	31 25 A B				
	289	17	17 B C SP2FAX, SP2JMB, SP2WKB, SP2XF, SP3GEM, SP4KCF	1,798	37 31 A B				
II9H (IT9LNH, op)			SP3HRN, SP3IQ, SP3J, SP3RBR, SP3SLA, SP3VT,						
	47,259	236	89 C A SP4R, SP4Z, SP5ELA, SP5MXZ, SP5MXT, SP4DZT, SP4GFG, SP4JWD, SP4MPB, SP4MPG, SP1EGN	1,700	42 34 A B				
IK0FWI	8,940	85	60 C A SP5JTF, SP5JXX, SP5OJX, SP5UAF, SP5XSD, SP5MXZ	1,452	36 33 A B				
I1BAY	7,153	181	23 C A	15,331,140	16,676	445 1	SP4ICN	1,323 40 27 A B	
IZ1DUG	2,430	41	30 C A SP9RQH	81,666	348	117 A A SP3FAR	851	28 23 A B	
I/SQ5M	147	9	7 C A SP5LM	35,288	257	88 A A SP8QED	814	32 22 A B	
IK5ZWU	228,810	708	145 C B SP3C	34,568	298	116 A A SP3MGM	759	27 23 A B	
IZ3DBA	197,160	758	120 C B SP5DDJ	2,730	52	42 A A SP8QJM	690	30 23 A B	
IZ4DYX	109,601	368	127 C B SP9AJM	24	6	4 A A SP7FCX	598	20 13 A B	
I2AZ	99,180	257	114 C B Z38Z	206,976	595	168 A B SN0AOJ (SQ9AOJ, op)			
I6FDJ	86,884	344	107 C B SP3DOF	206,820	575	180 A B	540	26 15 A B	
IZ4GSE	58,548	199	102 C B SP1DTE	197,210	575	185 A B SP4DNX	420	21 15 A B	
IK1PMR	56,823	207	141 C B SN9N (SQ9ZM, op)	SP6OJE	341	19 11 A B			
IR4E (IK4ZHH, op)			185,888	540	157 A B SP6T	210	13 10 A B		
	37,365	271	53 C B SP9OHP	158,028	459	156 A B SN9Z	132	13 11 A B	
IZ2GMT	25,830	155	82 C B SP1KRF	108,075	448	131 A B SP6GOX	128	14 8 A B	
IZ1DXS	23,562	134	77 C B SP2GMA	103,332	368	158 A B SQ9IDE	126	11 9 A B	
IK2IKW	17,238	112	78 C B SP2IKP	102,384	351	162 A B SP6IXF	112	14 8 A B	
IK2NCF	16,725	114	75 C B SQ9FMU	85,918	318	133 A B SQ4LP	96	10 8 A B	
IV3DYS	9,984	93	64 C B SP6JIU	83,824	324	124 A B SQ9HZM	72	12 6 A B	
IK3OII	1,452	38	11 C B SP8EDD	77,028	339	131 A B SQ9ANT	72	12 6 A B	
IK2AOO	525	19	15 C B SP3DIK	75,645	274	123 A B SQ9AMH	72	12 6 A B	
IZ4DZD	54,288	248	104 C C SP6FXY	72,464	311	112 A B SQ8XY	72	12 6 A B	
IZ5EKV	31,775	334	41 C C SP6BAA	71,395	306	131 A B SQ8CBU	72	12 6 A B	
IO4T (IK4HLQ IK4VET IK4XCL SP7FBQ			61,074	277	117 A B SP9YDX	72	12 6 A B		
IZ4EFN IZ4HVM IZ4JMA			SP5CJQ	54,144	324	96 A B SP9QMP	72	12 6 A B	
	1,272,255	1,946	267 D	SN2K (SP2FWC, op)	SP8TJU	72	12 6 A B		
IR3Z (IK2SND, IN3QBR, IN3VVK, IN3ZNR, IZ3GOM, SWL MATTEO, ops)			47,080	666	40 A B SP8SIB	72	12 6 A B		
	1,187,978	1,943	242 D	SP2GWH	42,200	236	100 A B SP8AJK	72	12 6 A B
I0TIC (+ I0KWX, I0UZF, I0ZQB, SP9KJ I0ZUT, IK0AZG, IK0EFR, IK0BX, IK0YUT, SP7FGA			31,350	170	95 A B SP7EXJ	72	12 6 A B		
			29,036	147	122 A B SP6TGD	72	12 6 A B		

IZ0FWD)			SP2DKI	28,458	188	102 A B SP3EPK	72 12	6 A B
IT9RZU	695,250	1,434 206 D	SP9BGS	24,012	158	87 A B SQ7HIE	66 12	6 A B
IW9HIK	47,586	244 42 D	SP9BQX	19,192	794	64 A B SP9KAG	66 11	6 A B
IN3UFW	4,075	88 25 D	SP7GAQ	18,326	120	98 A B SP8CUR	66 12	6 A B
Liechtenstein	270	16 15 D	SP8FNA	10,595	101	65 A B SP2FCR	60 10	6 A B
HB0/DJ2IA	57,884	239 116 C B	SP8HDP	10,336	93	68 A B SP7QJC	54 10	6 A B
HB0/DL1SBF	(+ DG5SDQ, DL3ZH, DL4AAE)	SQ8JLU	SP2HXY	10,200	90	75 A B SP7QJB	54 10	6 A B
	171,443	449 173 D	SP3GRQ	7,503	105	41 A B		
			SP3JIA	7,480	86	40 A B		
				7,215	88	65 A B		

SP7DIH	54	10	6 A B SQ2DYF	59,000	276	125 B A SQ9BDN	10,106	97 62 B B
SP7DCS	54	9	6 A B SQ3WW	1,534	41	26 B A SQ5GVY	9,499	97 59 B B
SQ2JAZ	45	9	5 A B SP6BBE	352	20	16 B A SP7TES	9,296	69 56 B B
SP2FMN	45	9	5 A B SQ9JTI	91	13	7 B A SP6GTN	8,960	107 32 B B
SQ4CUM	32	8	4 A B SP9VOU	72	12	6 B A SP6LUV	8,800	74 55 B B
SP3CGK	30	6	5 A B SP9EIJ	66	11	6 B A SP1QY	8,427	89 53 B B
SP7IWA	15	5	3 A B SP5DU	66	11	6 B A SQ5NAE	7,874	90 62 B B
SP9KAO	9	3	3 A B SP4XQN	423,052	987	203 B B SQ3LMY	6,623	91 37 B B
SQ9JYK	8	4	2 A B SP1DID	336,787	907	187 B B SP2EXN	6,556	79 44 B B
SQ9EZE	8	4	2 A B SP6KEP	(SP 23022, op)		SP1BLE	5,423	95 29 B B
SP9WFM	8	4	2 A B	317,720	843	169 B B SP8BRE	4,410	66 30 B B
SP9QZT	8	4	2 A B SQ5FWR	183,141	559	171 B B SP3NYR	4,356	62 44 B B
SP9GKJ	8	4	2 A B SQ9ITH	139,265	366	173 B B SQ5IZX	3,960	67 33 B B
SP7SEP	2	2	2 A B SQ9GJP	98,890	333	145 B B SP6EWB	3,960	73 30 B B
SP9PTA	1	1	1 A B SP2GJI	96,288	413	118 B B SP8JPR	3,920	55 49 B B
SP7IIT	162,680	561 140 A C	SP2OVQ	81,834	335	138 B B SN6SLOT	3,108	56 37 B B
SP2HYO	137,217	469 159 A C	SQ9ANS	77,280	304	138 B B SP2IW	3,096	43 36 B B
SN5N (SP5KP, op)			SQ8LSC	76,384	280	124 B B SP4AUN	2,520	61 40 B B
	81,576	471	88 A C SP8LXE	75,264	321	128 B B SP9IKN	2,225	75 43 B B
SP5ICS	54,391	281 109 A C	SP4SHD	71,520	318	120 B B SQ4ZS	1,701	46 21 B B
SP2AJO	12,480	106	60 A C SP5KCR	70,658	327	103 B B SQ9NJ	1,568	38 28 B B
SP7HOV	4,730	54	43 A C SP4LVK	70,094	299	101 B B SP9TTT	1,568	36 32 B B
SP9P	4,725	71	45 A C SP3CYY	68,172	284	114 B B SP1MVG	1,189	29 29 B B
SP5CQI	3,680	63	46 A C SP4AAZ	63,855	287	135 B B SP9GFI	1,105	42 17 B B
SP7DQR	2,574	45	33 A C SP3HZG	60,833	259	127 B B SP0PZK	945	27 21 B B
SP1GZF	2,268	75	21 A C SP8ONB	56,388	249	127 B B SQ2IIT	665	29 19 B B
SP8HXN	1,932	42	23 A C SQ2XC	54,280	253	115 B B SQ6FHP	493	23 17 B B
SP6IEQ	1,830	36	30 A C SP2ALT	45,570	253	105 B B SQ9CND	460	34 10 B B
SP6GPJ	665	28	19 A C SP9BMH	42,560	219	95 B B SP7CVW	190	14 10 B B
SP9DEM	400	19	16 A C SP4FDF	41,376	199	96 B B SN1D (SP1APZ, op)		
SQ5TA	285	19	15 A C SP6NVK	36,800	226	80 B B	187	15 11 B B
SP6AEG	187	17	11 A C SP3JHY	29,422	170	94 B B SQ6YP	160	10 10 B B
SP7MUW	162	10	9 A C SP3GHK	27,720	138	84 B B SP4GHL	121	15 11 B B
SP8YCB	135	15	9 A C SP8OOB	26,520	152	104 B B SP3AVS	117	13 9 B B
SP9WTN	72	12	6 A C SQ9CWO	26,340	203	60 B B SQ8DBK	72	12 6 B B
SP9SPN	72	12	6 A C SP4OIZ	23,946	177	78 B B SP9DEE	72	12 6 B B
SP9ODA	72	12	6 A C SQ7LQJ	22,359	156	87 B B SP9CTS	72	9 9 B B
SP9GBN	72	12	6 A C SP1NQH	20,720	317	37 B B SP8RHQ	72	12 6 B B
SP8PCF	72	12	6 A C SP9AUV	19,046	120	89 B B SP8FUX	72	12 6 B B
SP8LNE	72	12	6 A C SQ9JKD	16,830	130	85 B B SP8ATI	72	12 6 B B
SP7VC	72	12	6 A C SP4ICP	16,678	160	62 B B SP5EWY	72	12 6 B B
SP6LMQ	66	11	6 A C SP9MAN	16,660	131	68 B B SQ8JX	66	12 6 B B
SP6KFK	66	11	6 A C SP8SW	15,052	143	53 B B SP9NLK	66	11 6 B B
SP9CTT	60	11	6 A C SP1JON	14,525	115	83 B B SP9IUM	66	11 6 B B

SP9HVV	8	4	2 A C SP5AAJ	12,350	108	65 B B SP9DAW	66	11	6 B B
SP5OXJ	4	2	2 A C SP5TAM	12,154	116	59 B B SP3BLT	66	11	6 B B
SP7JQQ	60	10	6 B B SP4JCQ	457,800	1,103	210 C B SQ8IN	1,078	40	14 C B
SQ9E	37	0	0 B B SP2FAP	335,241	745	193 C B SP5ATO	832	32	26 C B
SP3IK	35	5	5 B B SP2AVE	324,112	858	188 C B SP9ODY	780	29	13 C B
SQ4LH	28	7	7 B B SP6LV	223,376	529	184 C B SN4R	620	24	20 C B
SQ3MU	25	5	5 B B SP5XO	207,103	560	179 C B SP8TDV	476	26	14 C B
SP3RAT	25	5	5 B B SP2EWQ	186,368	521	182 C B HF50US	425	35	17 C B
SQ5LNJ	16	4	4 B B SP4GFG	176,292	509	166 C B SP9PT	276	19	12 C B
SP1GPI	16	6	4 B B SP6IHE	165,256	429	182 C B SP9PRO	209	17	11 C B
SQ9LGW	8	4	2 B B SP8BAB	108,372	337	132 C B SP3PLD (SP3IBM, op)			
SQ9DEE	8	4	2 B B SN2N (SP2HMY, op)				152	12	8 C B
SP7VMR	4	2	2 B B	99,330	326	154 C B SP2US	143	11	11 C B
SP9LJD	750,958	1,341	221 C SP7JOA	93,195	390	109 C B SQ8JLA	112	14	8 C B
SO9Q (SQ9JKS, op)			SQ9CAQ	88,163	335	131 C B SP4DEU	112	14	8 C B
	460,474	1,036	217 C SP5GQI	75,768	302	132 C B SP9VRB	72	12	6 C B
SM0Q (SM0OGQ, op)			SP2MKT	70,224	299	112 C B SP9UJR	72	12	6 C B
	246,976	657	136 B C SN0FWQ	68,640	258	120 C B SP9REP	72	12	6 C B
SQ5MX	203,373	597	177 B C SP2HMY	61,849	295	127 C B SP9QZI	72	12	6 C B
SP5GMM	72,219	282	133 B C SP6EIY	55,854	256	107 C B SP9NFB	72	12	6 C B
SP3LPG	47,760	322	60 B C SP5CGN	40,630	250	85 C B SP9FUC	72	12	6 C B
SQ3JPV	36,972	183	52 B C SP9BNM	39,326	222	106 C B SP9FSB	72	12	6 C B
SP5ADX	21,978	158	74 B C SP5MBA	36,138	188	114 C B SP8OBT	72	12	6 C B
SN0MAX	14,060	162	37 B C SP2UKB	35,616	159	96 C B SP8FHK	72	12	6 C B
SN0MAT	12,950	159	37 B C SP4BOS	34,428	213	76 C B SP8BRQ	72	12	6 C B
SO9R	8,740	227	23 B C SP9RI	25,327	192	43 C B SP6PCM	72	12	6 C B
SP7ENU	3,036	63	22 B C SP5MNJ	25,077	339	39 C B SP6M	72	12	6 C B
SP9RQA	72	12	6 B C SQ8LEC	24,806	163	79 C B SN6I (SQ6ELC, op)			
SP9PEE	72	12	6 B C SP9GKM	21,016	122	71 C B	72	12	6 C B
SP9FTJ	72	12	6 B C SQ1EUG	20,079	151	69 C B SP9WLC	66	11	6 C B
SP8CUW	66	12	6 B C SP2IU	19,764	148	61 C B SP9LAS	66	11	6 C B
SP9IQI	60	11	6 B C SP8FHJ	19,425	145	75 C B SP8MZB	60	11	6 C B
SP5ELA	54	9	6 B C SP9IBJ	18,522	188	42 C B SP2BZO	36	6	6 C B
SQ7GDS	25	5	5 B C SP5GTI	16,960	119	80 C B SQ5NF	20	2	2 C B
SP9NLB	24	6	4 B C SP9ODM	16,660	128	70 C B SQ9TP	8	4	2 C B
SP6JQC	15	5	3 B C SP4GDC	15,785	104	77 C B SP9RRA	8	4	2 C B
SP1AEN	71,788	279	131 C A SP7BDS	10,440	97	72 C B SP9QZP	8	4	2 C B
SP2DNI	61,870	275	115 C A SP2MHC	9,840	132	40 C B SP9ODF	8	4	2 C B
SP5YES (SP5KP, op)			SQ9IWT	8,428	80	49 C B SQ8JMG	6	3	2 C B
	19,502	195	49 C A SP9IHP	6,700	64	25 C B SP6CIK	445,446	829	226 C C
SN8M	17,480	134	46 C A SP6ALL	6,004	81	76 C B SP2LNW342,461	809	203	C C
SP3IOE	6,106	70	43 C A SP3AOT	4,410	57	35 C B SN7F (SP7LFT, op)			
SP9TCB	1,728	38	24 C A SP4AVG	3,330	55	37 C B	258,192	639	176 C C
SP4JWD	135	15	9 C A SP9DUX	2,838	44	33 C B SP5GH	106,679	236	226 C C
SQ5BUO	99	11	9 C A SN0IPY	2,109	39	37 C B SQ7B	87,210	335	135 C C
SP8KSC	60	11	6 C A SN10P	1,472	33	23 C B SP9PSJ	16,380	125	70 C C
SQ9JYG	8	4	2 C A SN6A	1,168	27	16 C B SP3HC	9,135	97	45 C C
SQ9JKS	8	4	2 C A SP6BEN	1,139	23	17 C B SN2T (SP2IST, op)	4,040	77	20 C C

SQ7IL	594	23	22	C	C_{SP6SYJ}	66	11	6	D	YO5PBW	24	13	2	A	C
SP5AWY	361	19	19	C	C_{SP9DBA}	54	9	6	D	YO9HRJ	1	1	1	A	C

SP5KAB	360	20	18 C	C _{SP9CCD}	54	10	6 D	YO9HFR	1	1	1 A	C
SP6CZ	234	16	9 C	C _{SP5ANJ}	54	9	6 D	YO4AAC	110,080	434	128 B	A
SQ7FPD	72	12	6 C	C _{SP9IKF}	45	9	5 D	YO2LYN	83,030	348	95 B	A
SQ6ELV	72	12	6 C	C _{SP9UML}	12	4	4 D	YO9CQA	1	1	1 B	A
SQ6ELF	72	12	6 C	C _{SP9RTZ}	9	3	3 D	YO3CZW	400,491	1,116	189 B	B
SP9KJT	72	12	6 C	C _{SQ9IAL}	8	4	2 D	YO4RST	83,220	285	146 B	B
SP9FUU	72	12	6 C	CRomania YR0HQ	(YO2AOB, YO2DFA, YO2LEA, YO2RR, YO3APJ, YO3CTK, YO3GDA, YO3GOD, YO3GW, YO3HKW, YO3JB, YO3JOS, YO3XL YO3JR, YO3ND, YO4AB, YO4ATW, YO4NA, CYO4NF, YO4RDN, YO4REC, YO4RIU, YO4RXA, YO5BJW, YO5OEF, YOSPB, YO5PBW, YO2MET YO6BHN, YO6BZL, YO6CFB, CYO6FLW, YO6GCW, YO6OAF, YO7BGA 11,701,935 11,980 441	1	YO3AIL	74,022	261	146 B	B	
SP8LNG	72	12	6 C	C	1,722	40	21 A	AYO8ROM	66,015	272	135 B	B
SP7HKK	72	12	6 C	C	1,500	34	20 A	AYO9BQW	61,105	215	121 B	B
SP9HYA	66	11	6 C	C	38	19	2 A A	YO4GNJ	47,100	253	100 B	B
SP9CTH	66	11	6 C	C	374,518	980	199 A B	AYO8ROM	43,076	257	89 B	B
SP5ELW	66	11	6 C	C	182,896	495	161 A B	YO4AUP	37,995	226	85 B	B
SQ8JR	60	11	6 C	C	162,582	557	158 A B	YO9KVV	21,894	149	89 B	B
SP7KKX	60	11	6 C	C	161,670	546	170 A B	YO2LXW	16,353	141	69 B	B
SP9IQO	49	13	7 C	C	138,408	530	146 A B	YO6HSU	15,314	144	62 B	B
SQ6OR	25	5	5 C	C	101,384	453	116 A B	YO3CEN	14,350	97	70 B	B
SP7PGK	16	4	4 C	C	95,744	416	136 A B	YO9FNB	10,017	101	53 B	B
SP9QM	8	4	2 C	C	74,620	301	140 A B	YO8THG	7,755	108	55 B	B
M					53			YO2BPZ	3,610	53	38 B	B
SP4IBW	6	3	3 C	C	53			YO9AFH	3,240	58	30 B	B
SN3C	(SP3GXH,	SQ3BMc,	SP3ASN,		53			YO4BTB	1,300	29	20 B	B
YL	Lidka, ops)				52			YO9CNR	1,102	25	19 B	B
					51			YO6AJI	1,020	37	17 B	B
					50			YO3CVG	850	31	25 B	B
					49			YO9KXC	(YO9RAO, op)			
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HF1HF	(SP1DTG, op)			YO9IF	20,540	177	52	A _B
	45,177	266	111 D	YO6EZ	11,808	137	48	A _B
SP1I	44,298	181	107 D	YO4SI	5,964	77	42	A _B
SP0ZHG	(SP5XOV, SQ5JRE, SQ5JRC, SP5VIW, ops)		SP5UAR,	YO9KPB	580	27	20	A _B
	21,203	151	91 D	YO9KRW (YO9HLO, op)				
SP7AWG	11,400	106	60 D		416	16	13	A _B
SQ6MIZ	4,826	65	38 D	YO9DAF	216	12	9	A _B
SP9UOJ	1,860	38	30 D	YO5KAU (YO5BBL, op)				
SP8DHJ	1,856	41	29 D		136	11	8	A _B
SP4HHI	902	26	22 D	YO7LFV	91	9	7	A _B
SP2HPD	688	27	16 D	YO5BBO	72	12	6	A _B
SP4CUF	576	21	18 D	YO8OK	15	6	3	A _B
SP3V	280	16	10 D	YO2MCK	9	3	3	A _B
SP4JFR	84	12	7 D	YO2LJB	4	2	2	A _B
SP6GF	72	12	6 D	YO7BGA	151,034	456	157	A _C
				YO5QDS	32	16	2	A _C
				YO5OPI	28	14	2	A _C

YO9HQ	Z	1	1	1	B C YO5BJW	32	16	2	C C YT5A	998,112	1,273	281 C C	
YO6EX		161,56	0	525	140 C A YO5OQE	28	15	2	C C YT1BX	6,580	62	35 C C	
YO3DA	C	2,680	73	20	C A YO9FNC	1	1	1	C CYT9X (YT2A, YT8T, YT1RX, YU1JW, YU1ZZ, ops)				
YO9HL		936	33	18	C A YO8KRR (YO8RNF, YO8BDQ, YO8CLN, ops)				YO8DAR,	2,337,853	2,762	331 D	
YO9BX	Z	688	25	16	C A	310,464	883	192 D	YU1ARC (S56A, YT1HA, ops)	1,304,478	1,959	261 D	
YO9IIF		546	26	13	C A YO5OAG	33,464	179	94	D Slovakia				
YO5OA	C	32	16	2	C A YO9KPM (YO9FIM, op)				OM7HQ (OM8A, OM7M, OM0M, OM5M, OM4A, OM3RJB, OM3RKA, OM3JW, OM7CW, ops)				
YO5KIP	(YO5OHO, op)					11,440	127	65	D				
		838,49	1,011	191 C B	YO9HG	8,736	105	48	D	16,209,34	14,78449	1	
		0	2							9	8		
YO8KOS	(YO8AXP, op)				YO7BKT	731	21	17	D	OM7DX	206,780	536 196 AA	
		720,00	0	921	180 C B								
					YO5BWI	36	18	2	D	OM7AG	203,616	587 168 A B	
YP8A		442,20	0	4	1,16200 C B	YO5PDY	28	14	2	D	OM6AL	42,687	234 93 A B

YO2CJX	203,18 2	529	161 C B	YO5CZZ	28	14	2 D	OM3KWZ (OM7AA, op)			
YO4CA H	148,86 4	389	128 C B	YO5PL	26	13	2 D		15,344	102	56 A B
YO9AGI	141,83 6	615	118 C B	YO5PEJ	26	14	2 D	OM6AR	814	33	11 A B
YO9CW Y	117,63 8	387	131 C B	YO5DND	26	13	2 D	OM/OK2XK A	3,250	54	25 B B
YO5AIR	108,09 2	426	122 C B	YO2GL	24	6	4 D	OM1NW	220	14	11 B B
YO2QY	76,916	251	134 C BYO2KQT (YO2GL, YO2LJB, YO2MCK, ops)					OM7AT	94,500	351	125 C A
YO8KOK (YO8CDQ, op)					16	4	4 D	OM4F (OM4RF, op)			
	72,468	330	108 C BYO2KJJ (YO2LGH, op)						91,332	331	118 C A
YO4PX	60,956	290	98 C B		15	5	3 D	OM0TT	287,702	662	194 C B
YO9CX E	59,143	256	119 C B	YO9ICG	1	1	1 D	OM4DN	206,205	485	177 C B
YO3FF	32,480	480	35 C B	YO9HRH	1	1	1 D	OM3PQ	158,987	407	173 C B
YO3JV	21,090	120	95 C B	YO9HQV	1	1	1 D	OM2AK	148,092	433	123 C B
YO3III	20,412	121	84 C B	YO9HPF	1	1	1 D	OM7PY	140,140	395	154 C B
YO4BE X	10,956	134	33 C B	YO9FNS Serbia	1	1	1 D	OM3BA	51,450	221	105 C B
YO7LGI	6,244	99	28 C	BYT7HQ (4N1JA, 4N7DW, 4N7ZZ, YT1AA, YT7DQ, YT7KF, YT7TY, YU1AU, YU1NW, YU7AC, YU7AW, YU7AR, YU7AV, OM1AF C B YU7BJ, YU7CB, YU7GW, YU7HI, YU7JX, YU7KC, YU7NW, YU7ZZ, YZ1BX, YZ7AA, Slovenia)				OM2TB	31,326	253	46 C B
YO5NY	5,808	74	44 C B		5	9			13,566	109	51 C B
YO5DA S	5,632	65	44 C B	ATTILA(YU7GMN), MICA(YU7BCL), ops)	10,765,51	11,02415	1	S50HQ (S50K, S50U, S50X, S50XX, S51BX, S51IV, S51NM, S51QN, S51ZO, S52AW, S52CW, S52EZ, S52OP, S52X, S52W, S53F, S53O, S53XX, S54W, S54X, S55HH, S56M, S56P, S56ZZZ, S57AW, S57M, S57PKT, S57S, S57Z, S58M, S58V, S59NA, ops)			
YO3AP G	3,220	118	23 C B	YU1LM	120,768	388	148 A A				
YU7D	3,048	47	24 C B	YU1EQ	52,056	255	108 A B		12,141,64	11,72421	1
YO8BIG	2,412	120	18 C B	YU8/SP8UF	15,732	122	69 A B	S59D	85,870	305	155 A A
YO8BP K	1,856	111	16 C B	YT1YV	13,845	145	39 A B	S51F	622,300	1,036	245 A B
YO8CD D	1,224	102	12 C B	4O/YZ1ZI	2,813	97	29 A B	S58MU	78,910	317	130 A B
YO8BG D	1,224	102	12 C B	YU1KT	223,881	638	147 A C	S55VM	63,570	255	130 A B
YO8CD C	1,152	98	12 C B	YZ1ZX	105,918	374	127 B B	S50A	1,863,960	2,244	294 A C
YO8AJG	540	90	6 C B	YT1WS	23,120	146	85 B B	S57RTH	66,006	676	38 B B
YO4MM	313	140	50 C B	YU5C	1,696	33	32 B B	S56G	11,368	98	49 B B
YO5ALI	104	11	8 C B	YU1FG	178,364	444	172 C A	S59TI	7,182	68	42 B B
YO5PEF	24	13	2 C B	YU7W (YT7AW, op)	1,501,605	1,784	315 C B	S59T	221	13	13 B B

YO5PCP	24	13	2	C B	YU5T (YU1JU, op)		S57DX	1,440,732	1,968	284	B C			
YO9HQ Y	1	1	1	C B		93,206	514	58	C B	S57YX	22,082	151	61	B C
YO9FTP	1	1	1	C B	YU7FN	36,630	179	99	C B	S53AU	160,826	364	194	C B
YO5KU C	447,78 0	933	204	C C	YU1LA	1,624,180	2,005	281	C C	S50R	879,051	1,546	213	C C
YO5AJR	183,70 1	541	161	C C			S51J	485,112	1,088	174	C C			
YO2AQ B	86,784	387	96	C C										

S57X	82,688	264	136	C C	EW7LO EW1EA	68,241	352	69	C C	UA6ARR	7,931	108	77	A B
S57UN (+ S52ZW)	1,544,514	1,750	282	D	Estonia ES1GF	34,045	209	55	C C	RA3DTN	6,360	66	53	A B
Switzerland						126,113	449	109	A B	UA3RW	5,983	88	31	A B
HB9HQ	(HB9ZCV, HB9DOS, HB4FE, HB9EI, HB9EP, HB9FS, HB9CQL, HB9CNU, HB9EBH, HB9WW, HB9XC, HB9DLO, ES5EP HB9XJ, HB9AFI, HB9CGL, HB9DHG, HB9DOT, HB9DRK, HB9AAP, HB9SVT, ops)				ES5RR	1,879,788	2,647	258	A C	RV6BO	819	29	21	A B
	4,291,056	7,324	308	1	ES6PA	340	10	10	A C	RA3FH	320	32	2	A B
HB9QA	255	51	5	A	A ES1LS	126,483	406	133	B B	RU3DM	80	7	5	A B
HB9SVT	19,671	151	79	A B	ES4MM	108,032	379	128	B B	UA3RAR	2,038,895	2,672	289	A C
HB9A (HB9SVT, op)	1	2	1	A B	ES3RF	122,360	321	161	C B	RG3K (UA3QDX, op)	1,638,450	2,255	275	A C
HB9EG A	8,060	96	52	B B	ES1CN	103,635	332	147	C B					
HB9ARF	197,393	622	163	C B	European Russia RV3QX	102,720	393	96	C B	RS3A	1,634,630	1,924	310	A C
HB9CZF	19,440	118	80	C B		319,928	688	197	A ARM3F (UA3DPX, op)		1,629,887	2,223	259	A C
HB9AZZ	247,350	509	194	C C	UA1CUR	172,825	510	155	A A		1,339,758	1,707	294	A C
HB9JOE	18,675	133	83	R1 B	RW3AI	123,660	410	135	A A	RW6HX	965,464	1,481	248	A C
0 Montenegro					RW6HJV	62,646	279	106	A AW	RK3QW				
4O7A	62,358	344	114	A B	RA6DE	7,728	80	42	A A	RN6FA	804,608	1,460	224	A C
4O7AM D	3,135	59	33	B B	RA3WU O	3,922	79	37	A A	RK3QS	743,172	1,514	204	A C
4O3A (+ 4O4A, YT1NP, 4N1SM)	2,545,858	3,100	301	D	RA3AD	3,204	50	36	A A	RA1AGL	594,366	1,266	177	A C
Zone 29					RX6AH	309,505	727	185	A B	RW6AN	450,060	1,035	195	A C
Armenia					RA6AA	258,210	660	171	A B	RX3AEX	352,996	816	196	A C
EKOHQ (EK1KE, EK6CC, EK6GB, W EK6GC, EK6TA, EK7DX, EK6RL, ops)	1,061,100	1,980	180	1	RW6CW	174,064	431	184	A B	RA3EG	347,892	868	159	A C
Asiatic Russia					RA6YDX	145,722	460	149	A B	UA3KW	345,470	672	193	A C
RW1AI/ 0	18,744	118	44	C B	RA3QN	143,872	464	128	AB	RU3UR	336,090	795	170	A C

Azerbaijan																
4K9W	107,875	302	125	C B	RK6ASY	123,110	385	130 A	B	RA3DNC	299,874	729	159 A	C		
Belarus					RK6AQ	119,000	349	140 A	B	RN3GA	272,340	709	153 A	C		
UR5IF	271,912	446	164	A	AM	114,156	373	126 A	B	RW3TA	108,020	442	110 A	C		
EW6DX	10,902	117	46	A	A	RN4AM	108,480	394	113 A	B	RA1ACY	107,730	545	70 A	C	
EW6GL	69,012	235	108	A	B	RK3DK	98,686	339	133 A	B	RU6MD	83,286	262	126 A	C	
EW6MM	3,320	58	40	A	B	RZ3VA	88,298	300	119 A	B	RK3RWA	(RA3RK, op)				
EV1R (EUIPA, op)		924,924	1,591	231	A	C	UA3DKN	81,962	350	107 A	B	RA6DB	80,845	326	115 A	C
EV2A (EW2AA, op)		713,730	1,219	222	A	C	RA6GW	66,690	258	117 A	B	RD3DY	24,220	182	70 A	C
EW2EG	23,128	188	123	A	C	RW3WX	65,560	293	110 A	B	RN3GM	6,253	79	37 A	C	
EW4MM	231,786	593	163	B	C	RZ6AK	63,427	305	91 A	B	UA3TCJ	5,565	49	35 A	C	
EW8DX	20,405	147	55	C	B	RW3DY	54,216	256	108 A	B	RA6FQL	364	16	13 A	C	
EU6AA	14,388	106	66	C	B	RN1CW	35,952	177	84 A	B	UA3RE	288	12	8 A	C	
EW2EO	2,278	43	34	C	B	RK3FM	16,848	110	72 A	B	RZ3DX	280	10	8 A	C	
EU3AR	290,680	716	169	C	C	UA3DEE	15,840	110	88 A	B	RA6AX	275	16	11 A	C	
EW3LN	93,849	377	109	C	C	UA3UBT	14,756	121	62 A	B	RZ6MP	18,960	151	60 B	A	
						RA4HO	14,110	181	83 A	B	RW6CT	144	12	8 B	A	
						UA6ART	12,120	130	30 A	B	RU3GB	326,466	918	126 B	B	
						UA3RA	10,880	90	68 A	B	RV4HC	220,800	586	160 B	B	
						RA6EE	10,560	118	44 A	B	RM4HZ	163,280	515	130 B	B	
						RW3LX	9,324	76	42 A	B	RW1CW	143,092	391	166 B	B	
						RX3VF	8,300	77	50 A	B	RV1CB	106,678	340	143 B	B	
										UA6GP	97,792	321	128 B	B		
										UA3OQ	82,689	306	129 B	B		

RV6BC	65,464	279	98 B	B RA1QD	128,484	406	129 C	B RL3A	(RA3CO,	RL3FT,	RV3BA,
RD6LP	52,920	210	98 B	B RU3PU	110,618	325	142 C	B RW3FO,	UA3ASZ,	ops)	
RN6DR	47,792	216	103 B	B RA6MS	109,375	392	125 C	B		3,202,424	3,170 349 D
RA3WCG	35,695	166	121 B	B RN4SS	96,202	412	103 C	B RU1A	(RW1AC,	RA1AIP,	RK1AM,
RZ3DC	33,768	152	126 B	B RX3MM	83,172	278	116 C	B UA1ARX,	ops)		
RW6HPD	27,555	172	55 B	B RA3MU	79,478	341	98 C	B RK4FWX	(RZ4FA,	RK4FD,	RW4FO,
RA3DGH	22,272	150	64 B	B RU6CO	78,867	253	127 C	B RK4FW,	ops)		

RZ3ARO	14,688	108	72	B	B	RW4AD	70,625	309	113	C	B	1,430,616	2,029	264	D	
RA6FUZ	7,353	86	43	B	B	RA1QN	70,500	313	94	C	B	RK3MWD	(RV3MI,	RW3MR,	UA3MLH,	
RW3VZ	6,604	66	52	B	B	RA1TV	68,040	262	108	C	B	ops)				
RW4LQ	273	13	13	B	B	RU3MW	56,300	250	100	C	B	1,009,058	1,624	239	D	
RV6FT	175	7	7	B	B	RV3MR	49,247	169	121	C	B	RT4D	(RA4CQ,	RA4CTR,	RA4CSX,	
RA1QDP	140	11	10	B	B	RW3XB	48,585	211	79	C	B	RW4CLM,	ops)			
RN6FK	56	12	7	B	B	RU3DKW	40,542	195	87	C	B	RO6F	(UA6GF,	RZ6HX,	RA6FV,	ops)
RK3DZB	(RU3DNN, op)					RX3TWA	37,260	192	81	C	B		924,984	1,653	232	D
	798,084	1,213	252	B	C	RA3ST	28,400	152	80	C	B	RK3QWM	(RW3QJ,	UA3QPA,	RN3OW,	
UA3SAQ	776,771	1,381	197	B	C	RA3QH	27,805	168	83	C	B	RA3OU,	ops)			
RN3ZC	630,693	1,073	213	B	C	RZ3AUL	16,569	111	63	C	B	683,094	1,222	222	D	
RA4HTX	210,453	650	123	B	C	RL3DD	13,230	111	49	C	B	RZ4HZW	(RX4HJ,	RN4HGJ,		
RA6AFB	149,960	388	163	B	C	UA3AKI	10,290	102	49	C	B	RA4HVX,	RN4HBU,	RK4HM,	RW4HTG,	
RU1AB	47,343	199	129	B	C	RK3TD	3,796	61	26	C	B	RN4HFJ,	ops)			
RU6YJ	40,100	174	100	B	C	RA1QX	3,300	50	33	C	B	RK3MWI	(UA3MSA,	RV3ME,	RA1QJM,	
RX3RC	17,892	112	63	B	C	UA3XAC	1,794	37	23	C	B	ops)				
RZ3FR	7,287	128	21	B	C	UA3UHZ	1,540	48	22	C	B	323,361	846	171	D	
UA6YI	6,480	57	48	B	C	RW4CLF	1	1	1	C	B	RK3DZF	(RA3DQD,	RK3DSW,		
UA6LCJ	222,684	609	154	C	A	RD3A	(RD3AF, op)					RX3DFL,	UA3DUV,	RZ3FW,	ops)	
RV3DBK	31,844	210	76	C	A		2,132,436	2,261	332	C	C	236,520	609	162	D	
RA3XEV	10,160	93	40	C	A	RU4HP	(RW4LYL, op)					RK3DXS	(RL3FO,	RA3DAD,		
RW6FO	689	26	13	C	A		1,114,344	1,559	268	C	C	236,295	620	177	D	
RN3QP	446,958	974	178	C	B	RN3BD	1,103,575	1,522	275	C	C					
RW6AHO398,240	711	190	C	B	UA6LTI	784,084	1,039	287	C	C	RZ3DZF	98,010	326	110	D	
UA6LCN	326,016	719	192	C	B	RV3FI	550,776	1,020	212	C	C	UA6YIU	94,125	281	125	D
UA1CEC	314,678	714	182	C	B	UA6GO	493,640	894	215	C	C	RU3RM	91,264	335	124	D
RU3XY	301,028	672	182	C	B	RA3UT	476,330	783	230	C	C	RK6YYB	65,912	267	107	D
RW1CX	292,752	702	171	C	B	UA6AF	447,564	1,016	151	C	C	RA3XDX	61,098	250	102	D
RA4ST	206,535	600	147	C	B	RK6CM	209,916	524	153	C	C	RK3FWE	(RV3DAR,	R3D-002-KV,	ops)	
RK3AQW	205,868	566	148	C	B	RV3FD	174,408	460	156	C	C		48,150	251	90	D
RZ6HF	189,610	592	134	C	B	UA3DAM	161,675	456	145	C	C	RA1AR	30,624	173	96	D
RV3LO	180,015	460	165	C	B	RW3GU	151,043	527	131	C	C	RV3ZN	11,154	152	26	D
RU3WR	174,208	350	128	C	B	RX3OM	148,464	411	144	C	C	RU6YA	5,200	59	52	D
RK4HD	173,971	352	203	C	B	RA3BZ	115,884	309	148	C	C	RK3SWB	3,213	42	27	D
RA6MQ	157,493	413	151	C	B	RA3BB	73,290	402	70	C	C	RA3ZOM	1,794	33	23	D
UA6HFI	151,686	427	159	C	B	RV6YB	68,121	308	87	C	C	UA3DLD	840	27	24	D
RN4AO	145,650	460	150	C	B	UA6AKD	63,600	389	75	C	C	RV6AWS	(RK6ALP, op)			
UA3ABJ	130,242	350	147	C	B	UA3MIF	21,024	136	72	C	C		621	23	23	D
RW6AH	129,756	414	132	C	B	RA3FD	11,229	101	57	C	C	RZ3EC	574	15	14	D
												RW6AWW	(UA6BQD, op)			
													494	22	13	D
												Georgia				
												4L0HQ	(4L2M,	4L4WW,	4L7CE,	
												4L4CR,	ops)			
													122,400	349	120	1
												Kaliningrad				
												RA2FIA	15,600	117	65	B

RU2FM	78,731	259	131	C	ALY2BN	L	468	19	13	C	B	UW5U	(UY2UA, op)			
UA2FL	125,706	570	82	C	B	LY4L	1,063,854	1,632	243	C	C		671,400	1,302	200	A
Kazakhstan						LY3DA	13,505	107	73	C	C	UT5ECZ	125,240	393	155	A
UR5GA	81,427	333	107	A	B	LY2AT	6,812	73	52	D		UR7EM	116,824	391	136	A
UPOL (UN9LW, op)						Moldova						UR2VA	78,810	277	111	A

	2,512,500	2,238	250 A C	ER5GB	108,028	469	113 A C					
Latvia												
YL4HQ	(YL1XN, YL1ZF, YL2BJ, YL2CI, YL2FD, YL2GD, YL2GN, YL2GQG, YL2GQT, YL2HB, YL2KO, YL2LY, YL2PA, YL2PJ, YL2SM, YL3AD, YL3FT, YL3FW, op)		ER3DW	31,356	307	39 A C	UT7UW	36,162	162	98 A C		
			ER3CT	82,253	401	83 B B	UR5EIT	8,183	79	49 A C		
			ER4LX	54,366	311	78 B B	UR8QM	2,328	58	24 A C		
	7,366,780	7,988	340 1	ER7HQ (ER2RM, op)	7,710	144	30 B B	UT5ERP	73,932	268	122 B A	
YL3GGX	12,932	117	53 A C	ER1OO	58,580	233	101 C B	UV8M (UX3MR, op)				
YL2CR	65,124	296	108 B	BER2KRT (ER2BAF, op)	1,376	38	16 C B		728,008	1,294	212 B B	
YL3BZ	14,023	139	37 B	BUkraine EM5HQ (UT0FT, UR5FEO, UT9FJ, UR5FEL, UT8IO, US9IVO, UT2UB, UT2IJ, UT2IY, UX2IO, UR5IEE, UX3MZ, UT3IZ, US1ITU, UR5IOK, UY6IM, UX2HO, UZ1HZ-UR5ZLK			UR4U (UR4UDI, op)					
YL7A	1,049,580	1,516	255 B C	UR6IM, UR8IF, US3IZ, UT0IN, UT7IA, UR3QCW, UR9QQ, UT1IA, UT5IZ, UX0HX, UX0FF, UR5FAV, UT1KY, UR5KDX, UR5WH			322,224	649	196	B B		
YL2TB	359,499	892	159 C B	UT5MB, op)			70,752	277	134	B B		
YL2CV	228,058	444	202 C B	11,883,6210,872406 1 T			69,832	278	116	B B		
YL2PP	119,812	347	154 C B	US2IZ	256,128	659	174 A A	US5IND	60,096	283	48 B B	
YL1YI (YL2CA, op)									31,108	175	101 B B	
	39,312	162	117 C B	UW6N (UR5NX, op)			UR4IXM (US6IPD, op)					
YL2IP	27,636	151	94 C B	UT5UU V	6,120	72	40 A A		27,384	149	84 B B	
YL8M (YL2KL, op)									11,886	139	42 B B	
	2,245,320	2,527	330 C C	UT2UZ	997,692	1,303	284 A B	UV5EEO	9,653	101	49 B B	
YL5T (YL3DQ, op)									7,301	73	49 B B	
	1,207,800	1,632	264 C C	UR6QS	582,862	1,083	217 A B	UR5ETN				
YL2KF	57,381	270	93 D	UW8SM	501,820	924	220 A B	UU5JTN	2,436	45	28 B B	
Lithuania				UX1UX	393,108	938	188 A B	UT8LO	1,406	33	19 B B	
LY0HQ (LY1BA, LY2B, LY2CO, LY2E, LY2CY, LY2FN, LY2FY, LY2IJ, LY2TA, LY2W, LY2ZZ, LY3BB, LY3BY, LY3MM, LY4CW, LY4Q, LY6A, LY7M, LY8O, op)			UT0NT	249,800	607	200 A B	UT4UA W					
				UT0NT	235,520	665	160 A B	UT7QF	648	27	12 B B	
	11,516,0610,038407 1								2,115,9282,249328 B C			
	5			UY5TE	218,880	617	160 A B	US5D (UT7DX, op)				
LY6M	1,426,030	1,870	295 A B	US6IMA	166,577	537	157 A B		1,282,3232,123227 B C			
LY9A (LY3BA, op)												
	1,371,760	1,924	260 A B	UX8IR	129,472	411	136 A B	UT6EE	165,000	409	165 B C	
LY2N	50,398	246	113 A B	UR7M	119,196	399	54 A B	UX2MK	15,516	157	36 B C	
LY3CY	208,630	622	155 A C	UW1GZ	117,250	357	134 A B		13,440	101	70 B C	
LY2IC	3,808	62	34 A C	UT8EL	103,040	374	128 A B	UX0KN	11,880	106	44 B C	
LY2AE	164,136	422	168 B B	UT1CC	72,080	268	136 A B	UT5UQN	3,410	53	31 B C	
LY3SL	86,982	324	114 B B	US0QG	49,895	295	85 AB	UY9IF	1,140	26	20 B C	

LY1DJ	68,376	289	111 B	B	US5IVD	32,109	137	77	A	B	UX8ZA	141,771	409	157	C A		
LY2GW	16,300	150	50	B	C	UX0LL		6,048	70	48	A	B	UY5VA	35,615	205	85	C A
LY1R	10,680	144	30	B	CUR4UG	L		4,060	55	35	A	B	UR7EQ	729,433	1,246	223	C B
LY4BF	192,717	553	147 C	AUW2M	(UR0MC, op)								UY5LW	441,945	759	207	C B
LY2TS	564,630	806	165 C	B	UW1M	(UR5MW, op)	1,967,094	2,253	309	A	C	UT5UN	415,404	803	198	C B	
LY2MM	494,500	918	215 C	B			1,386,418	2,054	242	A	C	UT8IM	292,552	652	194	C B	
LY1CT	203,232	541	174 C	B	UY0ZG		1,290,024	1,807	276	A	C	UT3UZ	224,273	549	161	C B	
LY1C	180,840	581	137 C	B	UY5ZZ		856,562	1,385	238	A	C	UR5QA	203,490	492	170	C B	
LY2DV	164,164	458	154 C	BUV5U	(UX1UA, op)								UX2X	(UT2XQ, op)			
							849,882	1,356	237	A	C		176,256	535	144	C B	
													US3IUK	161,937	425	171	C B

UT5LA	151,476	388	156	C	BUR5XM	M		2,200	41	11	D	UA9QF	13,104	101	36	C B	
UY5ZI	143,685	382	155	C	B	Zone 30						RA9AFZ	3,675	50	21	C B	
UT5JAB	141,816	390	152	C	BR9HQ	(RZ9HG, RZ9HT, RZ9IR, RA9UIV, RV9YK, (RW9OW, UA9OA, UA9OG, UA9OR, RZ9OO, RZ9ON, RZ9UN, UA9UX,						UA9FEG	2,040	34	20	C B	
UT4EN	112,384	371	128	C	B	RK9UE, RW9USA, RV9UP, UA9UR, UA9YAB, RA9PC, UA9PM, ops)						RA9DJ	1,391	26	13	C B	
UY5LQ	97,465	399	101	C	B		7,690,980	5,984	330	1		RZ9HK		1	1	1 C B	
UY3AW	90,307	302	133	C	B	RA9DZ	807,737	1,030	203	A	B	RG9A	(UA9AM, op)				
UT5SA	84,638	400	101	C	B	RK9AJZ	514,265	828	163	A	B		722,600	907	200	C C	
UU7JM	76,923	341	99	C	B	RL9AA	442,850	725	170	A	B		682,753	737	241	C C	
UX8IW	76,154	320	101	C	B	RL9A	(UA9AX, op)					RX9TX	335,534	656	127	C C	
UY5QO	68,015	375	61	C	B	RK9CR	248,805	499	135	A	B	RX9SA	73,035	190	135	C C	
UX7QD	63,618	499	46	C	B	UA9WIK	212,213	457	137	A	B						
UR5ZTH	58,969	274	109	C	B	RX9WN	201,798	476	111	A	B	RU9LA	16,507	204	17	C C	
UX5EF	55,965	291	91	C	B	RX9DJ	103,850	381	62	A	B	UA9SP		-1	-1	-1 C C	
UR7QM	55,176	290	76	C	B		33,872	158	58	A	B	RT9W	(RU9WX, RX9WR, RW9WW, RA9WR, ops)				
UU2JA	54,366	217	123	C	B	RV9CPZ	27,776	171	56	A	B	RN9S	3,102,776	2,442	298	D	
UR5IHQ	41,244	228	84	C	B	UA9SAW	20,672	108	68	A	B	RX9SN	(RW9SW, RV9SV, RW9TA, UA4LCQ, ops)				
						UA9AGX	1,071	19	17	A	B	RK9CWW	2,510,200	2,197	275	D	
													(RA9CKQ,			RA9CMO,	

UX5NQ	20,064	275	32	C	B	RA9AMO	936	21	13	A	B	RU9CD, UA9CIR, ops)	2,097,425	1,862	275	D
UU4J (UU4JO, op)					B	UA9CLB	2,694,472	2,314	268	A	C	RK9CZO (UA9CTT, RV9CTD, ops)				
	14,307	106	57	C	B	RA9JX	1,031,184	1,145	231	A	C		879,510	1,163	190	D
US5LAE	4,785	70	29	C	B	UA9CDC	872,613	1,118	189	A	C	UA9AZA (UA9APA, UA9AGX, RA9AMO, ops)				
UR5IPD	2,346	40	23	C	B	UA9BS	829,544	1,084	194	A	C		291,960	620	120	D
UR7EZ	2,124	38	36	C	B	RW9WA	183,044	395	134	A	C	RK9CYA (RA9CBC, DANIL ZAMARAEV, ops)				
UZ7U (UT3UA, op)					C	UA9ACJ	189,332	363	143	B	B	UA9AD	62,648	230	82	D
	2,139,825	2,466	309	C	C											
UT7UJ	726,885	1,079	261	C	CRW9TP	92,026	268	94	B	W		28,495	180	41	D	
					RX9FR	73,920	241	80	B	B						
UT0IL	238,797	574	157	C	CRU9TO	49,665	217	55	B	B	UA9QQ	26,568	147	54	D	
					RX9FG	38,900	197	50	B	B						
UR7VA	235,770	568	174	C	CRK9ABJ	20,400	117	50	B	B	RM9RZ	4,470	53	30	D	
UT3N (UT3NK, op)					UA9QA	134,244	326	113	B	C	RA9FTM	240	16	3	D	
	166,731	491	149	C	C	RV9AZ	21,027	129	43	C		ARK9WZZ (RV9WHN, op)				
UT2UB	139,944	437	136	C	C	RA9SC	9,471	80	41	C	A		80	10	8	D
												European Russia				
UU7J (UU0JM, UU1AZ, UU4JIMG, UU5MAF, UR3MP, ops)					RW9WZ	507,687	784	159	C	B	RU4WE	288,508	705	158	A B	
	3,121,002	3,291	369	D												
UV7M (UT7MA, UT9MZ, UY5LO, UX3MX, ops)					UA9AOL	473,564	661	182	C	B	UA4FEN	260,160	565	192	A B	
	665,913	1,263	201	D												
UA9AFS	264,320	532	128	C	B	UA4PJM	143,726	413	139	A	B					
UW0L (UR5LJC, UX0LC, US-L-1017, ops)					UA9AFJ	211,932	432	126	C	B	RN4WA	763,815	1,418	195	A C	
	293,643	709	177	D												
UT5IZO (+ US2IES)					UA9BX	278,225	477	155	C	B	UA4PJM	143,726	413	139	A B	
	230,265	654	153	D												
UR4EXW (UR4ES, UT7EZ, ops)					UA9AFS	264,320	532	128	C	B	UA4LW	8,274	85	42	A B	
	185,570	840	77	D												
UR4ZYD (UR5ZVP, UR5ZVJ, ops)					UA9AFJ	211,932	432	126	C	B	RN4WA	763,815	1,418	195	A C	
	165,564	481	146	D												
UT7R (SP5DIR, UR5RP, UR8RF, UT0RW, UW5RO, UZ3RR, ops)					UA9BX	141,900	448	75	C	B	RD4WA	760,830	1,312	210	A C	
	82,992	342	112	D												
UT7MW	31,590	198	65	D												
UU2JQ	3,060	46	45	D												
RU4WD	25,520	167	55	C	C	BUA0YA Y	172,480	449	110	A	C	Madeira Islands	97,422	297	78	B B

UN7FW	13,968	106	36	B B RX0LYP (RU0LM, UA0LSG, ops)	EA5HT	170,706	487	138 A C
UN7DA	114,380	420	70	B C 60,000 332 50 D	EB1BFS	19,328	133	64 A C
UO50F	158,486	390	109	C B Zone 36 Azores	EA7HY	6,664	69	49 A C
UN8GA	113,820	303	105	C BCU2A (OH2UA, op) 2,946,312,729 302 C C 2	EF1W (EA1WS, op)	253,752	847	97 B B
Kyrgyzstan	1,870,042,037 219	A C	Canary Islands	EA3AGB	179,529	543	103 B B	
EX2M	1	C B EA8AAJ	94,209 254 93 B B	EA3AGB	179,529	543	103 B B	
EX2A	113,058	303	99	EC8AF Zone 32 M 67,410 191 107 B B	AO1Y	151,164	476	102 B B
Asiatic Russia			EA8/OH4NL (OH2BYS, o)	EA3NA	102,120	325	120 B B	
UA0OD	71,280	256	88	A B 2,236,211,953 254 B C 6	AN7A	99,428	351	106 B B
RA0ACM	61,425	225	91	A B EA8BEX 263,917 425 157 C B	EA3NP	74,783	345	83 B B
RA0ALM	35,490	150	70	A B EA8BVP 12,800 97 32 C B	EC2DM	62,335	251	91 B B
RU0ST	6,030	61	45	A B EA8MQ 509,151 850 141 C C	EB1TR	45,408	194	88 B B
				EA1CP	28,630	147	70 B B	

EA3WX	15,504	103	51	B BTunisia 3V1A (YT1AD, op)	China	Zone 44		
EC1AGZ	14,656	99	64	B B 4,414,51 3,38283 A C 7 0 BxHQ		3,982,77 4,64270 1 0 2		
EA1AAW	13,671	98	63	B B Zone 39 Cyprus	BA5BO	16,500	121	55 A B
EA3FHP	10,752	98	48	B B 5B4/SP7GRV 2,660 36 28 B B	BD4ITN	12,348	142	36 A B
EC5WW	7,552	78	64	B B C4I 507,640 1,50 70 B C	BD4SX	1,800	35	25 A B
EB5ALB	7,181	66	43	B BP33W (RW4WR, RX3DCX, RA3AUU, ops) 5,066,25 3,75299 D	BG4QGO	1,045	21	19 A B
AN1A	6,479	80	31	B B Israel 6 2	BD7JLR	858	25	22 A B
EA7FRX	4,884	57	44	B B 4Z5ML 51,552 310 36 A C	BG5CDI	588	22	21 A B
EC4ACP	3,800	53	50	B B 4X0A (4X1VF, op) 47,616 300 32 A C	BG4DVK	221	31	17 A B
EC2ACC	3,552	56	32	B B 4Z5MV 31,570 126 77 B B	BG3GDB	88	10	8 A B
EA5PS	2,728	36	31	B B 4Z5PJ 8,569 70 41 B B	BG7LKJ	70	6	5 A B
EA4KA	832	20	16	B B 4Z5QQ 144,266 371 106 C B	BG7NWF	65	5	5 A B
EA7UU	798	27	19	B B Jordan	BA4DW	109,109	354	109 A C
EA4WC	80	4	4	B B JY4NE 351,390 951 78 B C	BD1FBV	30,954	159	66 A C
EA7DK	9	3	3	B B Saudi Arabia	BG1PMN	812	28	14 A C

EA7ATX	249,216	642	132	B C	7Z1SJ	391,544	693	136	B B	BG1MW	338	14	13	A C
EA7ELY	122,094	734	54	B C	HZ1PS	2,125	34	25	B BH					
EA4EER	75,468	291	76	B C	HZ1GW	4,720	56	20	B C	BG1PWG	240	12	12	A C
EA1IR	67,158	281	91	B C	7Z1HL	157,607	349	127	C B	BG1FVL	112	10	8	A C
EA4DXP	40,704	170	96	B C	Turkey					BG3BXH	16,132	181	37	B A
EA4RCT	3,450	55	30	B C	TA3BQ	396	14	12	A B	BG7FL	2,475	38	25	B B
EA7GBD	1,792	33	32	B C	TA2RX	47,200	178	80	B A	BD6AHP	1,098	25	18	B B
AO7AAW (EA7AAW, op)				TC2HQ	(TA2IK, TA1CQ, TA1DX, TA2LC, BG6AGB	776,364	1,341	24	C B	BD4AHS	825	33	5	B B
	153,754	476	118	C B	TA2AH, TA2RT, TA2GC, TA2NDY, TA1AA, TA2DG, ops)	9								
ED1L (EA1BLX, op)					Zone 41	310,759	677	109	D	BG1SIY	91	9	7	B B
	124,726	362	118	C B	UK Sov. Base Areas on Cyprus					BG1LKK	36	7	6	B B
EA5YU	115,515	303	151	C B	ZC4LI	2,021,58	1,782	254	C C	/4				
EA5/UT2XD	99,044	661	44	C B	Chagos Islands	6	6			BG7JAC	4	3	2	B B
EA5CP	74,306	262	106	C B	BVQ9JC	93,849	493	41	C C	BD1NNI	1,045	27	19	B C
EA7CWA	63,288	213	108	C B	India					BD4WX	264	18	11	B C
EA5GTQ	37,600	237	47	C B	VU2GUR	24	7	6	A ABG4JWU		27	7	3	B C
EA1DX/3 (EA3ALV, op)					VU2PTT	20,658	107	66	A BBG1II		20	5	5	B C
	31,488	192	64	C B	VU3ITI	686	18	14	A BBD5WW	118,164	424	86	C B	
EA4BGM	17,712	125	54	C B	BVU2JOS	18,360	112	54	A CBD4SQ	102,312	407	84	C B	
EA3NO	9,799	89	41	C B	BVU2NKS	30,800	128	88	B BBD7KLO	90,720	415	60	C B	
EA4/UY7CW	5,184	80	24	C B	BVU3DJQ	9,361	78	37	B BBY1TT	37,740	289	51	D	
EA4DB	35	8	5	C B	VU2YK/DL7	1,680	28	24	B BY1HLG	(BG1MWH, BG1PMN, BG1PWG, BG1FVL, BG1DQI, ops)				
EA3FAX	25	5	5	C B	BVU2UR	34,720	146	70	C C		11,650	121	50	D
EA3KU	1,942,25	2,212	71	C C						Hong Kong				
	7	6								VR2YQU	1,824	32	24	A B
EA5BWR	330,184	802	149	D						VR2XMT	172,627	594	91	B C
EB1ISN	116,788	457	86	D						VR2BG	484,968	853	167	C C
AO5W (EA5DWS, op)										VR2C	(VR2KW, VR2MY, VR2PX, VR2XZK, VR2YYW, VR2ZRE, ops)			
	92,416	520	64	D							577,592	0	1,171	36 D
EA1DR	3,950	49	25	D						VR10XLL	(VR2XLL, VR2XLN, ops)			

EC4DX	3	3	3	D	58,432	220	83
Japan				JN3QQT	78	9	6 A B JA2BNN
7K1EQG	2,193	45	17 C B JA1XRH	36	5	4 A B JA5CPO	5,016 53 38 B C
South Korea				JK1PIH	24	6	4 A B JR2PMT
HL0HQ (HL3AMO, HL1OYF, HL1VAU, DS1QQA, JA7COI DS3DGA, DS3GLW, DS4NYE, + OTHERS, ops)				132,300 538 105 A C JE1GZB	2,288	36	22 B C
	647,860	1,836	116 1	JH7XMO	122,061 436	87 A C JJ2PUG	1,976 34 19 B C
HL1/VK6DXI	9,958	139	26 A B JE7YSS (7N4TEN, op)	76,538 312	71 A C JR6VIX	637	15 13 B C
HL5YI	3,725	58	25 A B	74,120 294	85 A C JF2MBF	1,632	38 17 C A
6K2ABX	134,904	547	84 A C JA5FBZ	65,481 296	69 A C JA1KPF	680	24 10 C A
HL2FDW	206,343	687	101 C C JA1KVT	56,700 194	100 A C JO3LDN	308	14 7 C A
HL5UOG	64,454	285	74 C C JI1ALP	53,125 197	85 A C JK3AHS	24	4 3 C A
6M0W (DS5KJR, op)				JA2AXB	51,750 245	75 A C JF1NHD	350,865 765 135 C B
	28,601	263	37 C C JR9NVB	50,982 286	58 A C JM1NKT	199,998 498 123 C B	
HL0K	16,016	276	26 D JF3SAD	48,870 212	90 A C JH0NEC	114,492 373 94 C B	
Taiwan				JN3SAC	38,979 176	61 A C JA1BNW	93,700 264 100 C B
BX5AA	157,300	666	65 B C JA7DOT	21,330 96	79 A C JA3JM	48,642 250 67 C B	
	Zone 45			JA7ZP	14,872 117	52 A C JA1PS	40,320 148 80 C B
Japan				JF9JTS	10,840 88	40 A C JG3LGD	37,050 156 75 C B
8NxHQ	3,744,096	8,175	258 1	JA2FSM	7,524 63	38 A C JO1QZI	31,500 142 70 C B
JK1TCV	17,550	99	50 A A JA3AVO	6,479 61	31 A C JA3UWB	30,550 157 65 C B	
JH7RTQ	1,768	40	17 A A JO1NLN	4,396 51	28 A C JN7OJA	30,051 167 63 C B	
JA1BJI	97,911	314	99 A B JA4DHN	4,360 154	80 A C JA1MZM	27,028 148 58 C B	
JH7CUO	81,844	325	79 A B JA2MWV	6,055 61	35 B A JR0EQQ	24,924 171 62 C B	
JA7LMZ	80,960	305	88 A B JG1UKW	374 14	11 B A JA0BMS	16,356 139 47 C B	
JA3AA	80,443	283	103 A B JK2VOC	30,336 168	64 B B JR5HXU	15,211 91 53 C B	
JE2LPC	55,610	228	83 A B JG2REJ	13,230 84	69 B B JA1CP	14,847 90 49 C B	
JL3TEM	54,640	181	80 A B JA2GHP	4,524 60	26 B B JR3NDM	14,768 112 52 C B	
7N4WZI	52,744	234	76 A B JF9KVT	4,077 55	27 B B JA1OHP	10,575 79 47 C B	
JR4GPA	37,688	294	56 A B JL8MBF	3,048 49	24 B B JH1WFK	7,280 71 35 C B	
JA2PFO	28,656	206	48 A B 7N2UQC	1,162 24	14 B B JA1IST	7,104 61 37 C B	
JL1BYZ	25,515	116	81 A B JR1MRG	756 20	18 B B JP1QDH	6,027 66 21 C B	
JR3AAZ	22,140	95	90 A B JA1DKU	416 15	13 B B JA1CPZ	5,976 54 36 C B	
JG2KKG	22,058	181	41 A B JA3PYH	312 9	6 B B JP1SRG	5,952 55 31 C B	
JI1HFJ	21,600	129	60 A B JR3KAH	246 41	6 B B JA0IOF	5,472 91 24 C B	
JK1NSR	17,928	117	54 A B JG1GCO	203 9	7 B B JA3HC	4,320 57 27 C B	
JA1XPU	17,238	127	51 A B JA2VSU	168 12	6 B B JA3VUI	3,840 44 24 C B	
JH9AMJ	10,166	88	34 A B JA4CBX	95 5	5 B B JA1XEM	3,840 44 30 C B	
JJ1LRD	7,680	92	32 A B JK1BII	50 8	5 B B 7M3XXO	3,800 51 25 C B	
JA3RK	3,570	48	30 A B JA1JLP	48 12	4 B B JA2KPV	3,780 51 21 C B	
JA1KK	3,379	41	31 A B JF2TGF	9 3	3 B B JJ1WWL	3,302 46 26 C B	
JN4UUS	1,449	29	21 A B JA7NVF	129,744 424	106 B C JA3DAY	3,172 39 26 C B	
JQ1AHZ	561	19	11 A B JR7WAB	57,750 256	70 B C JA1HG	2,712 34 24 C B	
JG3SVP	490	20	14 A B 7K1PTT	22,568 119	56 B C JO1WIZ	2,232 39 24 C B	
JH3PTC	378	16	9 A B JH1ACA	18,954 107	54 B C JH3JYS	2,187 33 27 C B	
JE1UKM	341	13	11 A B JA3LEZ	15,322 95	47 B C JE1NVD	2,070 35 23 C B	
JN1DNV	232	11	8 A B JN1NDY	13,020 112	35 B C JA1FWY	1,936 44 16 C B	
JF7GDF	1,148	30	14 C B HS8KAY	6,237	62 33 C B VK8AV	18,500	98 50 C B
7L2VPL	1,121	25	19 C B HS8KGG	949	22 13 C B	Zone 57	
JF9EXF	507	17	13 C B	Zone 50		Botswana	
JA4AQR	400	12	10 C B Philippines			A25HQ (A25CF, A25DW, A25KDJ, A25SL, ops)	
JO3FUO (JJ1BDX, op)				DX1HO (4F1BYN, DU1BP, DU1GE)			

JH1GUO	275	11	11 C B	DU1GM, DU1KIP, DU1MHX, DU1MS, DU1NIJ, DV1DPE, DV1JD, DV1VEQ, DV1VGC, DV1VGU, DW1DLY, DW1JOB,		South Africa	1,301,096	1,441	206	1		
JL7FBV	270	11	6 C B	DW1MDU, DW1VGO, ops)	ZS6AA	296,037	535	127	A C			
JA1LPV	184	11	8 C B	77,000	324	55 1	ZS5NK	15,300	96	50 B C		
JA1AAT	95	5	5 C B	105,182	325	77 B B	ZS4JAN	63	9	7 C B		
JA1DCL	56	4	4 C B	DV1JM	6,336	134	18 B B	ZS5ZZ	5,106	46	37 D	
JA7DLE	45	3	3 C B	DS2NMJ	78,208	334	52 B C					
JA7DLE	370,108	773	134 C C	DU1IVT	45	3	3 C B		Zone 58			
JF1SQC	360,400	710	136 C C	DU1EV				Australia				
JO7KMB	68,019	307	79 C C				Zone 51	VK4WIA	646,914	1,051	137	1
JA5APU	56,784	300	56 C C	Indonesia				VK6DU	84,623	261	77 C B	
JA9CWJ	50,400	174	84 C C	YB2OK	12,039	66	46 A A		Zone 59			
JA1AYO	43,364	165	74 C C				Australia					
JM4WUZ	28,080	135	65 C C	Tanzania				VK2GR	36,051	156	61 A B	
JA7AKH	17,408	169	34 C C	5H3EE	630,355	902	157 C C	VK3KE	14,801	97	41 A B	
JL1LNC	16,224	106	48 C C				Zone 54	VK5MAV	53,534	218	58 C B	
JR3NZC	13,524	90	46 C C	Brunei				VK2CCC (LY1F, op)				
JF2FIU	6,018	72	34 C C	V8FEO (9M6DX, op)					37,884	254	33 C B	
JF1NZW	3,874	49	26 C C		68,390	252	70 B C	VK2AEA	242,352	510	108 C C	
JK1LUY	77	7	7 C C	East Malaysia					Zone 60			
JA3AOP (+ JA3PYC, JJ3TBB, JO3EOP)				9M6YBG	2,346	33	23 A B	New Zealand				
	258,445	614	127 D	Indonesia				ZL1KMN	79,912	330	56 A C	
JF2SKV	180,480	559	94 D	YB3KM	54,135	267	45 B B	ZL2UO	33,344	137	64 B C	
JA0FVU	62,160	260	84 D	YB2ECG	51,678	195	66 B B	ZL1BYZ	24,378	120	51 B C	
JE8CLT	18,126	118	57 D	YB1UUN	5,334	52	42 B B	ZL1TM	246,675	417	143 C B	
	Zone 46			YB0EIN	3,168	42	36 B B	ZM2B	401,024	835	104 C C	
Senegal				YB0KYM	72	5	4 B B	ZL1V (W2ID, ZL2AGY, ZL1CT, op)				
6W7RV	8,325	61	45 B B	YB1TJ	40,419	153	81 B C		1,605,786	1,899	182 D	
	Zone 47			YC0BCU	793	18	13 B C	ZL6A (ZL1AIH, ZL1BHQ, ZL1GO, op)				
Chad				YB5AQB	13,769	81	49 C A		941,072	1,194	176 D	
TT8HA	9,918	76	38 B B	YB6LD	12,500	77	50 C B		Zone 61			
Sudan				YC0LOW	2	2	1 C B	Hawaii				
ST2A	258,090	782	70 A B	YE1ZAT	(YD1JZ, YC1KAF, YB1CCF, YB1KAR, YE1AA, op)		YD1GCL	KH7Y	52,111	267	41 A C	
	Zone 48							KH6FI	359,635	889	85 B C	
Sudan					895,217	1,099	191 D	KH6GMP	26,250	164	35 B C	
ST2M	83,898	259	79 B B	YC1RIF	2,684	41	22 D	KH6ZM	242,015	537	97 C C	
	Zone 49			Singapore				Zone 64				
Thailand				9V1UV	4,526	54	31 A B	Guam				
				West Malaysia								
HS0AC	(HS0ZCW, HS1CKC, OZ1HET, op)	HS0ZDY	9M2CCO	32,096	186	59 B C	KH2INC KH2YM, op)	(WH2Z, WH2P, WH2L)				
			9M2MT	13,268	141	31 B C			78,156	340	52 D	
E21EIC	572,741	1,020	169 1	9M4DX	(9M2TO, 9M2NCL, 9W2TTL, 9W2DRL, op)		9M2LC	Mariana Islands				
HS0GBI	222,750	565	135 A B									
HS0ZEE	1,958	29	22 A B		73,473	324	57 D	NA8O/AH0 (+ AC5TB)	310,669	799	83 D	
	153,794	386	131 B C		Zone 55							
				Australia				Palau				
				VK4TT	36,162	195	41 C B	T88EK (JE1EKS, op)				
									22,425	220	23 B C	

T80W (JM1LJS, op)

1,285 55 5 B C

T88PT 13,380 143 20 C B

2007 IARU HF World Championship Results

Administrative Council Listings

CALL	QSO	MULTS	SCORE	CLASS
K1ZZ	1,612	241	1,056,544	AC
YV5AMH	756	106	368,774	R2
PB2T	410	107	101,329	R1
LA2RR	219	100	53,300	AC
VE6SH	224	47	28,388	AC
HB9JOE	133	83	18,675	R1
PT2ADM	80	50	9,500	R2

2007 IARU HF World Championship Results

Continental Results

For Class: A = Mixed Mode, B = Phone Only, C -- CW Only, D = Multioperator.

For Power: A = QRP, B = Low, C = High

	SCORE	CLASS	POWER
Africa			
ST2A	258090	A	B

3V1A	4414517	A	C
ZS6AA	296037	A	C
CT3HF	97422	B	B
EA8AAJ	94209	B	B
ST2M	83898	B	B
EC8AFM	67410	B	B
CN8YE	15522	B	B
EA8/OH4NL (OH2BYS, op)	2236216	B	C
ZS5NK	15300	B	C
EA8BEX	263917	C	B
EA8BVP	12800	C	B
ZS4JAN	63	C	B
5H3EE	630355	C	C
EA8MQ	509151	C	C
VQ9JC	93849	C	C
ZS5ZZ	5106	D	
Asia			
JK1TCV	17550	A	A
JH7RTQ	1768	A	A
VU2GUR	24	A	A
RA9DZ	807737	A	B
RK9AJZ	514265	A	B

RL9AA	442850	A	B
RL9A (UA9AX, op)	248805	A	B
E21EIC	222750	A	B
C4M (RW3QC, op)	3680586	A	C
UA9CLB	2694472	A	C
UP0L (UN9LW, op)	2512500	A	C
EX2M	1870041	A	C
RA9JX	1031184	A	C
TA2RX	47200	B	A
BG3BXH	16132	B	A
JA2MWV	6055	B	A
JG1UKW	374	B	A
RA0SMS	60	B	A
7Z1SJ	391544	B	B
UA9ACJ	189332	B	B
RW9TP	92026	B	B
RX9FR	73920	B	B
RN0SA	62678	B	B
C4I	507640	B	C
JY4NE	351390	B	C
UN7MMM	281941	B	C
VR2XMT	172627	B	C

BX5AA	157300	B	C
UN7CN	52026	C	A
JR1NKN	27086	C	A
RV9AZ	21027	C	A
RA9SC	9471	C	A
JF2MBF	1632	C	A
TA3D	776364	C	B
RU9WZ	507687	C	B
UA9AOL	473564	C	B
JF1NHD	350865	C	B
RA9KM	287133	C	B
ZC4LI	2021586	C	C
RG9A (UA9AM, op)	722600	C	C
RT9S (UA9SP, op)	682753	C	C
VR2BG	484968	C	C
JA7DLE	370108	C	C
P33W	5066256	D	
RT9W	3102776	D	
RN9S	2510200	D	
RK9CWW	2097425	D	
Europe			
HG5Y	1067647	A	A

RV3QX	319928	A	A
OK7CM	305744	A	A
UR5IF	271912	A	A
US2IZ	256128	A	A
LY6M	1426030	A	B
LY9A (LY3BA, op)	1371760	A	B
UT2UZ	997692	A	B
ON4CT	954240	A	B
LZ5W	652834	A	B
UA3RAR	2038895	A	C
UW2M (UR0MC, op)	1967094	A	C
ES5RR	1879788	A	C
S50A	1863960	A	C
RG3K (UA3QDX, op)	1638450	A	C
HG1W (HA1WD, op)	348517	B	A
YO4AAC	110080	B	A
YO2LYN	83030	B	A
UT5ERP	73932	B	A
SQ2DYF	59000	B	A
HG8R	1155390	B	B
HG3DX (HA3MY, op)	1077274	B	B
IZ2FOS	734706	B	B

UV8M (UX3MR, op)	728008	B	B
F4BKV	512190	B	B
UT7QF	2115928	B	C
S57DX	1440732	B	C
IR2M (IZ2FDU, op)	1305884	B	C
US5D (UT7DX, op)	1282323	B	C
YL7A	1049580	B	C
HG5A (HA5IW, op)	679855	C	A
HA5KDQ	418215	C	A
HA7AP	351740	C	A
UA6LCJ	222684	C	A
LY4BF	192717	C	A
YU7W (YT7AW, op)	1501605	C	B
OL6P	924375	C	B
YO5KIP (YO5OHO, op)	838490	C	B
HG8K	787889	C	B
MD0CCE	782061	C	B
CU2A (OH2UA, op)	2946312	C	C
YL8M	2245320	C	C
UZ7U (UT3UA, op)	2139825	C	C
RD3A (RD3AF, op)	2132436	C	C
HA8FM	2008476	C	C

RL3A	3202424	D	
UU7J	3121002	D	
RU1A	2937896	D	
4O3A	2545858	D	
HG6N	2437893	D	
North America			
V31UB	395370	A	B
NP3CW	39820	A	B
HR1RTF	13420	A	B
XE1RCF	9912	A	B
XE1V	77616	A	C
XE2YBG	896	A	C
TG9ANF	151632	B	B
WP3GW	48720	B	B
CO7PH	60	B	B
XE2K	443555	B	C
6H1ZVO	13251	B	C
TG9AKH	5808	B	C
XE1CT	78705	C	B
ZF2EK (N2EK, op)	74172	C	B
XE2S	56155	C	B
J39BS	9078	C	B

TI5N (N5ZO, op)	896670	C	C
XE1MM	132308	C	C
XE2GG	1058800	D	
FG5KC	104594	D	
Oceania			
YB2OK	12039	A	A
VK2GR	36051	A	B
VK3KE	14801	A	B
9M6YBG	2346	A	B
ZL1KMN	79912	A	C
KH7Y	52111	A	C
DV1JM	105182	B	B
YB3KM	54135	B	B
YB2ECG	51678	B	B
DS2NMJ	6336	B	B
YB1UUN	5334	B	B
KH6FI	359635	B	C
DU1IVT	78208	B	C
V8FEO (9M6DXX , op)	68390	B	C
YB1TJ	40419	B	C
ZL2UO	33344	B	C
YB5AQB	13769	C	A

ZL1TM	246675	C	B
VK6DU	84623	C	B
VK5MAV	53534	C	B
VK2CCC (LY1F, op)	37884	C	B
VK4TT	36162	C	B
ZM2B	401024	C	C
VK2AEA	242352	C	C
KH6ZM	242015	C	C
KG6DX	182160	C	C
ZL1V	1605786	D	
YE1ZAT	895217	D	
NA8O/AH0	310669	D	
KH2INC	78156	D	
YC1RIF	2684	D	
South America			
ZY3X	22015	A	A
PY1DX	17917	A	A
PY2HL	5418	A	A
PY1NB	449334	A	B
YV7QP	84461	A	B
PY2SRB	5916	A	B
CE6TBN	988	A	B

PY5TJ	16	A	B
PS2T (PY2NY, op)	2448675	A	C
LV5V	792939	A	C
YV5NWG	80115	A	C
LV6D	17080	B	A
LW3DN	1496	B	A
ZP0R (ZP5AZL, op)	490920	B	B
CE1E	182002	B	B
HK3JJH	154944	B	B
PY2DN	118716	B	B
XR1C	112924	B	B
ZX5J (PP5JR, op)	2191269	B	C
PY2KC	1438864	B	C
FY1FL	886725	B	C
HK6P	529660	B	C
PY5EW	248124	B	C
LU4MHQ	15498	C	A
PY4ZO	2755	C	A
LU8EHR	163	C	A
PY2NA	377725	C	B
LW1E	112918	C	B
PY8MGB	31242	C	B

LU8EOT	19008	C	B
PR7HR	16065	C	B
P40W (W2GD, op)	2568592	C	C
8R1K (HP1WW, op)	1741632	C	C
LW4EU (LU5DX, op)	1469820	C	C
PY2YU	1039452	C	C
PY3AU	39500	C	C
PY2TO	1236114	D	
ZW5B	790664	D	
CE4CT	737600	D	
ZV5O	720452	D	
HD2A	254124	D	

2007 IARU HF World Championship Results

IARU Headquarters Stations

CALL	QSO	MULTS	SCORE
DAØHQ	22,650	463	18,206,086
TMØHQ	14,653	412	17,353,852
OM7HQ	14,788	449	16,209,349
SNØHQ	16,676	445	15,331,140
GB7HQ	13,161	399	14,322,903
OL4HQ	13,044	432	13,930,704

T9ØHQ	13,017	433	13,607,458
AMxHQ	11,042	382	13,254,636
IUxHQ	12,023	435	12,598,035
SK9HQ	10,618	388	12,584,004
S5ØHQ	11,724	421	12,141,640
EM5HQ	10,872	406	11,883,620
YRØHQ	11,980	441	11,701,935
LYØHQ	10,038	407	11,516,065
HGØHQ	11,523	429	11,457,732
OH2HQ	8,943	407	11,248,259
YT7HQ	11,029	415	10,765,515
OE1A	11,033	404	10,215,948
PA6HQ	9,154	360	9,387,360
LR4A	5,748	342	9,008,964
OPØHQ	7,917	349	7,894,031
R9HQ	5,984	330	7,690,980
YL4HQ	7,988	340	7,366,780
CS7HQ	6,103	351	7,031,934
LXØHQ	6,342	334	6,292,226
W1AW/4	7,720	291	5,801,085
PJ2HQ	4,431	258	5,318,154
HB9HQ	7,324	308	4,291,056

BxHQ	4,642	270	3,982,770
8NxHQ	8,175	258	3,744,096
YV5AJ	3,234	256	3,694,848
NU1AW	4,904	254	3,245,358
LN2HQ	3,439	273	2,794,974
LZ7HQ	4,001	298	2,371,484
CX1AA	1,770	271	2,037,378
A25HQ	1,441	206	1,301,096
HLØHQ	1,836	116	647,860
VK4WIA	1,051	137	646,914
HSØAC	1,020	169	572,741
VE7RAC	1,491	118	535,838
9Y4HQ	1,088	56	279,552
ZF1A	1,194	56	205,800
4LØHQ	349	120	122,400
6F75A	678	71	121,481
DX1HQ	324	55	77,000
OZ1HQ	268	39	25,818

2007 IARU HF World Championship Results

Regional Results

For Class: A = Mixed Mode, B = Phone Only, C -- CW Only, D = Multioperator.

For Power: A = QRP, B = Low, C = High

NORTHEAST REGION (New England, Hudson and Atlantic Divisions;

Maritime and Quebec Sections)			
CLASS	POWER	CALL	SCORE
A	A	KA1LMR	53,808
A	A	NS3T	39,616
A	A	K3OQ	31,980
A	A	VA3JFF/W1	6,237
A	B	N1UR	671,822
A	B	N2GM	131,200
A	B	W3KB	125,477
A	B	VE2AWR	105,248
A	C	K3CR (LZ4AX, op)	1,480,063
A	C	N3AD	868,884
A	C	K3ZO	858,060
A	C	KB1H	714,270
A	C	VE1MC	155,262
B	A	WBØIWG	13,254
B	A	WB7OCV	2,500
B	A	AA2VK	95
B	B	KK1KW	175,980

B	B	W3LL	134,780
B	B	KB3LIX	83,616
B	B	KA2KON	77,826
B	B	KE3WM	57,392
B	C	W2RDS	411,480
B	C	KK1L	360,427
B	C	W3NX	340,960
B	C	W1OP	167,776
B	C	NA3M	84,755
C	A	AA4AK	103,960
C	A	AA1CA	86,946
C	A	KR2Q	22,250
C	A	KO1H	4,900
C	A	K3WWP	4,221
C	B	VE2XAA	350,172
C	B	WB2AA	319,966
C	B	VE1RGB	241,674
C	B	VE1DT	229,749
C	B	KB1T	174,492

C	C	WA1Z	1,457,528
C	C	AA3B	1,235,379
C	C	K3WW	1,195,830
C	C	VY2/KV8Q	1,183,884
C	C	W1UE/VE1	1,090,397
D		KD4D	1,252,440
D		K9RS	1,211,946
D		K1TTT	833,466
D		NO2R	406,692
D		W2RDX	171,086
SOUTHEAST REGION (Delta, Roanoke and Southeastern Divisions)			
A	A	N8II	34,383
A	B	N5AN	158,670
A	B	NF4A	146,853
A	B	AI4MT	140,996
A	B	WA4JUK	108,491
A	B	AA5CH	79,378
A	C	N4PN	852,867
A	C	W5WMU	841,269

A	C	N8OO	567,213
A	C	K4PV	431,616
A	C	AC8Y	368,640
B	A	KC5R	172,080
B	A	W1KLM	16,797
B	B	N2QT	329,565
B	B	W4SVO	213,172
B	B	W4TMN	158,664
B	B	W4LT	108,015
B	B	N2ESP	60,912
B	C	W4WTB	528,953
B	C	N4OX	455,259
B	C	K5ER	281,112
B	C	NJ2F	206,017
B	C	N4MM	125,419
C	A	N2WN	166,370
C	A	K4LTA	144,643
C	A	NU4B	13,664
C	A	W5JBV	8,835
C	A	WA2ASQ	8,550
C	B	WJ9B	483,351
C	B	WB4TDH	402,990

C	B	WK2G	277,860
C	B	K4AMC	252,035
C	B	WA1FCN	206,664
C	C	N4OGW	870,426
C	C	K4RO	776,860
C	C	K1PT	771,125
C	C	K4BAI	713,424
C	C	W4NZ	630,608
D		NR4M	843,600
D		WW4LL	636,437
D		W2OO	173,565
D		W4XO	34,884
D		N4UQB	15,295

CENTRAL REGION (Central and Great Lakes Divisions; Ontario Section)

A	B	VA3YP	255,294
A	B	VA3NR	226,464
A	B	KB9OWD	186,390
A	B	K8GT	130,338
A	B	AC9X	108,900
A	C	VE3DZ	1,813,490
A	C	VE3EJ	1,775,554

A	C	VE3AT	1,746,108
A	C	VE3JM	1,266,432
A	C	K9NW	942,844
B	A	WD9FTZ	14,388
B	A	KC9AMM	7,252
B	A	N8XA	2,600
B	A	KC8SQC	66
B	B	NV8N	141,300
B	B	VE3OX	57,024
B	B	W8KNO	49,628
B	B	W9QL	48,552
B	B	VA3TTU	32,604
B	C	WB9Z	756,624
B	C	KE9S	374,375
B	C	VA3XH	102,400
B	C	K8ZZU	50,336
B	C	W8JMF	25,200
C	A	W8TM	30,380
C	A	VE3MGY	27,830
C	A	VA3RKM	15,826
C	A	VE3IGJ	5,440
C	A	KB9S	1,111

C	B	VE3XB	758,160
C	B	VE3XD	191,632
C	B	VE3GSI	166,980
C	B	K9QVB	134,479
C	B	K8QKY	113,262
C	C	N8VW	479,958
C	C	K8GL	354,941
C	C	K9OM	215,757
C	C	W8MJ	214,434
C	C	W9SE	106,318
D		K8AZ	1,091,250
D		K9SD	598,368
D		N2BJ	315,386
D		VE3MIS	309,591
D		NG9T	169,776

MIDWEST REGION (Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)

A	A	NØLY	50,615
A	A	AD7BN	7,290
A	B	W5ZL	540,770
A	B	KØAD	317,205

A	B	KØHW	114,975
A	B	N5TY	109,319
A	B	VE4YU	96,496
A	C	KU1CW	1,195,422
A	C	N3BB	1,090,388
A	C	KØOU	518,434
A	C	N5XZ	123,816
A	C	KØBJ	41,572
B	A	NDØC	4,671
B	A	W5LL	273
B	A	W9BNO	170
B	B	KCØNYK	125,291
B	B	KBØQJX	76,618
B	B	KØLEJ	39,438
B	B	K5WMH	38,848
B	B	KØAIZ	34,873
B	C	KØRH	373,860
B	C	WA5ZUP	52,920
B	C	WØUVC	24,750
B	C	WØCHH	10,540
B	C	KC5TA	5,975
C	A	KG5U	34,200

C	A	WA3RML	13,110
C	A	W5ESE	992
C	A	N5KEV	988
C	B	KØRU	198,000
C	B	KKØHF	121,606
C	B	KØGEO	104,796
C	B	KA5KLU	50,799
C	B	WØRAA	37,796
C	C	WXØB	1,071,576
C	C	NØAV	394,810
C	C	N5PO	240,484
C	C	KØFX	181,008
C	C	K5BG	60,852
D		K5NA	1,662,000
D		NØNI	1,045,488
D		WØEWWD	454,662
D		KØRC	255,420
D		K4IU	148,680
WEST COAST REGION (Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NWT Sections)			

A	A	W6AQ	72,375
A	A	KD4HXT	10,908
A	A	K6DBG	1,580
A	B	N6NF	244,400
A	B	WA6FGV	101,232
A	B	K6GEP	58,812
A	B	ND6S	54,350
A	B	N6EM	40,572
A	C	K6XX	1,049,048
A	C	N6ED	498,784
A	C	K6NR	442,200
A	C	W6TK	310,284
A	C	K7BTW	192,832
B	A	W6QU (W8QZA, op)	24,539
B	A	N7EL	1,365
B	A	N1MMY	4
B	B	K7ACZ	11,696
B	B	K7XE	8,382
B	B	W7KAM	7,285
B	B	W6NF	7,105
B	B	K6PTS	3,978
B	C	W7WA	902,656

B	C	W6YX (KI6CCH, op)	214,291
B	C	K3LL	156,862
B	C	N7VF	14,894
B	C	K6QK	100,831
C	A	VA7DER (VE6BIR, op)	10,440
C	A	WA6L	3,102
C	A	KK6TV	540
C	B	K8IA	444,573
C	B	K7WP	334,110
C	B	W6/VK2IMM	186,454
C	B	WN6K	144,550
C	B	NQ7R	108,066
C	C	W6YI (N6MJ, op)	1,492,032
C	C	N6TV	883,660
C	C	N6RO	545,860
C	C	N6AA	413,168
C	C	W6EU	351,000
D		N6RJ	536,333
D		K7ZSD	496,496
D		N7WA	371,800
D		W6GMU	295,250
D		NN7SS	175,624

2007 IARU HF World Championship Results

World Wide Top-10

CLASS	POWER	CALL	SCORE
A	A	HG5Y	1,067,647
A	A	RV3QX	319,928
A	A	OK7CM	305,744
A	A	UR5IF	271,912
A	A	US2IZ	256,128
A	A	SM6EQO	223,500
A	A	OM7DX	206,780
A	A	UA1CUR	172,825
A	A	RW3AI	123,660
A	A	YU1LM	120,768
A	B	LY6M	1,426,030
A	B	LY9A (LY3BA, op)	1,371,760
A	B	UT2UZ	997,692
A	B	ON4CT	954,240
A	B	RA9DZ	807,737
A	B	N1UR	671,822
A	B	LZ5W	652,834

A	B	S51F	622,300
A	B	UR6QS	582,862
A	B	W5ZL	540,770
A	C	3V1A	4,414,517
A	C	C4M (RW3QC, op)	3,680,586
A	C	UA9CLB	2,694,472
A	C	UPØL (UN9LW, op)	2,512,500
A	C	PS2T (PY2NY, op)	2,448,675
A	C	UA3RAR	2,038,895
A	C	UW2M (URØMC, op)	1,967,094
A	C	ES5RR	1,879,788
A	C	EX2M	1,870,041
A	C	S5ØA	1,863,960
B	A	HG1W (HA1WD, op)	348,517
B	A	KC5R	172,080
B	A	YO4AAC	110,080
B	A	YO2LYN	83,030
B	A	UT5ERP	73,932
B	A	SQ2DYF	59,000
B	A	F4AGR	50,700
B	A	TA2RX	47,200
B	A	IKØEIE	45,018

B	A	PE2KP	43,239
B	B	HG8R	1,155,390
B	B	HG3DX (HA3MY, op)	1,077,274
B	B	IZ2FOS	734,706
B	B	UV8M (UX3MR, op)	728,008
B	B	F4BKV	512,190
B	B	ZPØR (ZP5AZL, op)	490,920
B	B	SP4XQN	423,052
B	B	YO3CZW	400,491
B	B	7Z1SJ	391,544
B	B	SP1DID	336,787
B	C	EA8/OH4NL (OH2BYS, op)	2,236,216
B	C	ZX5J (PP5JR, op)	2,191,269
B	C	UT7QF	2,115,928
B	C	S57DX	1,440,732
B	C	PY2KC	1,438,864
B	C	IR2M (IZ2FDU, op)	1,305,884
B	C	US5D (UT7DX, op)	1,282,323
B	C	YL7A	1,049,580
B	C	IKØPHY	1,044,765
B	C	W7WA	902,656
C	A	HG5A (HA5IW, op)	679,855

C	A	HA5KDQ	418,215
C	A	HA7AP	351,740
C	A	UA6LCJ	222,684
C	A	LY4BF	192,717
C	A	YU1FG	178,364
C	A	DD1IM	177,056
C	A	N2WN	166,370
C	A	YO6EX	161,560
C	A	LZ1MG	152,850
C	B	YU7W (YT7AW, op)	1,501,605
C	B	OL6P	924,375
C	B	YO5KIP (YO5OHO, op)	838,490
C	B	HG8K	787,889
C	B	MDØCCE	782,061
C	B	TA3D	776,364
C	B	VE3XB	758,160
C	B	OK3C	746,787
C	B	UR7EQ	729,433
C	B	YO8KOS (YO8AXP, op)	720,000
C	C	CU2A (OH2UA, op)	2,946,312
C	C	P4ØW (W2GD, op)	2,568,592
C	C	YL8M	2,245,320

C	C	UZ7U (UT3UA, op)	2,139,825
C	C	RD3A (RD3AF, op)	2,132,436
C	C	ZC4LI	2,021,586
C	C	HA8FM	2,008,476
C	C	EA3KU	1,942,257
C	C	OH6LI	1,895,551
C	C	8R1K (HP1WW, op)	1,741,632
D		P33W	5,066,256
D		RL3A	3,202,424
D		UU7J	3,121,002
D		RT9W	3,102,776
D		RU1A	2,937,896
D		4O3A	2,545,858
D		RN9S	2,510,200
D		HG6N	2,437,893
D		YT9X	2,337,853
D		RK9CWW	2,097,425

2007 IARU HF World Championship Results

Non-W Top Ten

CLASS	POWER	CALL	SCORE
A	A	HG5Y	1,067,647

A	A	RV3QX	319,928
A	A	OK7CM	305,744
A	A	UR5IF	271,912
A	A	US2IZ	256,128
A	A	SM6EQO	223,500
A	A	OM7DX	206,780
A	A	UA1CUR	172,825
A	A	RW3AI	123,660
A	A	YU1LM	120,768
A	B	LY6M	1,426,030
A	B	LY9A (LY3BA, op)	1,371,760
A	B	UT2UZ	997,692
A	B	ON4CT	954,240
A	B	RA9DZ	807,737
A	B	LZ5W	652,834
A	B	S51F	622,300
A	B	UR6QS	582,862
A	B	RK9AJZ	514,265
A	B	UW8SM	501,820
A	C	3V1A	4,414,517
A	C	C4M (RW3QC, op)	3,680,586
A	C	UA9CLB	2,694,472

A	C	UPØL (UN9LW, op)	2,512,500
A	C	PS2T (PY2NY, op)	2,448,675
A	C	UA3RAR	2,038,895
A	C	UW2M (URØMC, op)	1,967,094
A	C	ES5RR	1,879,788
A	C	EX2M	1,870,041
A	C	S5ØA	1,863,960
B	A	HG1W (HA1WD, op)	348,517
B	A	YO4AAC	110,080
B	A	YO2LYN	83,030
B	A	UT5ERP	73,932
B	A	SQ2DYF	59,000
B	A	F4AGR	50,700
B	A	TA2RX	47,200
B	A	IKØEIE	45,018
B	A	PE2KP	43,239
B	A	RZ6MP	18,960
B	B	HG8R	1,155,390
B	B	HG3DX (HA3MY, op)	1,077,274
B	B	IZ2FOS	734,706
B	B	UV8M (UX3MR, op)	728,008
B	B	F4BKV	512,190

B	B	ZPØR (ZP5AZL, op)	490,920
B	B	SP4XQN	423,052
B	B	YO3CZW	400,491
B	B	7Z1SJ	391,544
B	B	SP1DID	336,787
B	C	EA8/OH4NL (OH2BYS, op)	2,236,216
B	C	ZX5J (PP5JR, op)	2,191,269
B	C	UT7QF	2,115,928
B	C	S57DX	1,440,732
B	C	PY2KC	1,438,864
B	C	IR2M (IZ2FDU, op)	1,305,884
B	C	US5D (UT7DX, op)	1,282,323
B	C	YL7A	1,049,580
B	C	IKØPHY	1,044,765
B	C	FY1FL	886,725
C	A	HG5A (HA5IW, op)	679,855
C	A	HA5KDQ	418,215
C	A	HA7AP	351,740
C	A	UA6LCJ	222,684
C	A	LY4BF	192,717
C	A	YU1FG	178,364
C	A	DD1IM	177,056

C	A	YO6EX	161,560
C	A	LZ1MG	152,850
C	A	UX8ZA	141,771
C	B	YU7W (YT7AW, op)	1,501,605
C	B	OL6P	924,375
C	B	YO5KIP (YO5OHO, op)	838,490
C	B	HG8K	787,889
C	B	MDØCCE	782,061
C	B	TA3D	776,364
C	B	OK3C	746,787
C	B	UR7EQ	729,433
C	B	YO8KOS (YO8AXP, op)	720,000
C	B	9A7P (9A6XX, op)	661,491
C	C	CU2A (OH2UA, op)	2,946,312
C	C	P4ØW (W2GD, op)	2,568,592
C	C	YL8M	2,245,320
C	C	UZ7U (UT3UA, op)	2,139,825
C	C	RD3A (RD3AF, op)	2,132,436
C	C	ZC4LI	2,021,586
C	C	HA8FM	2,008,476
C	C	EA3KU	1,942,257
C	C	OH6LI	1,895,551

C	C	8R1K (HP1WW, op)	1,741,632
D		P33W	5,066,256
D		RL3A	3,202,424
D		UU7J	3,121,002
D		RT9W	3,102,776
D		RU1A	2,937,896
D		4O3A	2,545,858
D		RN9S	2,510,200
D		HG6N	2,437,893
D		YT9X	2,337,853
D		RK9CWW	2,097,425

2007 IARU HF World Championship Results

W VE Top Ten

CLASS	POWER	CALL	SCORE
A	A	W6AQ	72,375
A	A	KA1LMR	53,808
A	A	NØLY	50,615
A	A	NS3T	39,616
A	A	N8II	34,383
A	A	K3OQ	31,980
A	A	KD4HXT	10,908

A	A	AD7BN	7,290
A	A	VA3JFF/W1	6,237
A	A	K6DBG	1,580
A	B	N1UR	671,822
A	B	W5ZL	540,770
A	B	KØAD	317,205
A	B	VA3YP	255,294
A	B	N6NF	244,400
A	B	VA3NR	226,464
A	B	KB9OWD	186,390
A	B	N5AN	158,670
A	B	NF4A	146,853
A	B	AI4MT	140,996
A	C	VE3DZ	1,813,490
A	C	VE3EJ	1,775,554
A	C	VE3AT	1,746,108
A	C	K3CR (LZ4AX, op)	1,480,063
A	C	VE3JM	1,266,432
A	C	KU1CW	1,195,422
A	C	N3BB	1,090,388

A	C	K6XX	1,049,048
A	C	K9NW	942,844
A	C	N3AD	868,884
B	A	KC5R	172,080
B	A	W6QU (W8QZA, op)	24,539
B	A	W1KLM	16,797
B	A	WD9FTZ	14,388
B	A	WBØIWG	13,254
B	A	KC9AMM	7,252
B	A	NDØC	4,671
B	A	N8XA	2,600
B	A	WB7OCV	2,500
B	A	N7EL	1,365
B	B	N2QT	329,565
B	B	W4SVO	213,172
B	B	KK1KW	175,980
B	B	W4TMN	158,664
B	B	NV8N	141,300
B	B	W3LL	134,780
B	B	KC?NYK	125,291

B	B	W4LT	108,015
B	B	KB3LIX	83,616
B	B	KA2KON	77,826
B	C	W7WA	902,656
B	C	WB9Z	756,624
B	C	W4WTB	528,953
B	C	N4OX	455,259
B	C	W2RDS	411,480
B	C	KE9S	374,375
B	C	KØRH	373,860
B	C	KK1L	360,427
B	C	W3NX	340,960
B	C	K5ER	281,112
C	A	N2WN	166,370
C	A	K4LTA	144,643
C	A	AA4AK	103,960
C	A	AA1CA	86,946
C	A	KG5U	34,200
C	A	W8TM	30,380

C	A	VE3MGY	27,830
C	A	KR2Q	22,250
C	A	VA3RKM	15,826
C	A	NU4B	13,664
C	B	VE3XB	758,160
C	B	WJ9B	483,351
C	B	K8IA	444,573
C	B	WB4TDH	402,990
C	B	VE2XAA	350,172
C	B	K7WP	334,110
C	B	WB2AA	319,966
C	B	WK2G	277,860
C	B	K4AMC	252,035
C	B	VE1RGB	241,674
C	C	W6YI (N6MJ, op)	1,492,032
C	C	WA1Z	1,457,528
C	C	AA3B	1,235,379
C	C	K3WW	1,195,830
C	C	VY2/KV8Q	1,183,884
C	C	W1UE/VE1	1,090,397

C	C	WC1M	1,085,136
C	C	WXØB	1,071,576
C	C	N6TV	883,660
C	C	N4OGW	870,426
D		K5NA	1,662,000
D		KD4D	1,252,440
D		K9RS	1,211,946
D		K8AZ	1,091,250
D		NØNI	1,045,488
D		NR4M	843,600
D		K1TTT	833,466
D		WW4LL	636,437
D		K9SD	598,368
D		N6RJ	536,333

2007 IARU HF World Championship Results

Records New

World	Call	Score	Year
HQ	R9HQ	26,342,498	2006
Single Op Mixed HP	3V1A	4,414,517	2007
Single Op Mixed LP	HG3M (HA3MY op)	2,095,522	2004

Single Op Mixed QRP	HG5Y	1,067,647	2007
Single Op Phone HP	CN2R (W7EJ op)	4,718,736	2005
Single Op Phone LP	HG3M (HA3MY op)	1,581,930	2006
Single Op Phone QRP	HG1W (HA1WD op)	348,517	2007
Single Op CW HP	CT3EN (CT1BOH op)	3,829,848	2005
Single Op CW LP	HA8DU	2,278,782	2006
Single Op CW QRP	HA5KDQ (HA7ANT op)	1,412,260	2006
Multi Op	P3A	7,008,176	2003
W/VE	Call	Score	Year
HQ	W1AW/4	10,720,370	2000
Single Op Mixed HP	KQ2M	2,810,088	2001
Single Op Mixed LP	K1XM	760,704	2006
Single Op Mixed QRP	N0KE	156,774	2006
Single Op Phone HP	KH6ND	2,257,190	2002
Single Op Phone LP	N2QT	329,565	2007
Single Op Phone QRP	KC5R	172,080	2007
Single Op CW HP	VY2ZM (K5ZD op)	2,631,694	2005
Single Op CW LP	W1RM	1,065,110	2006
Single Op CW QRP	N2WN	166,370	2007
Multi Op	KH6ND (at KH7R)	2,113,350	2001

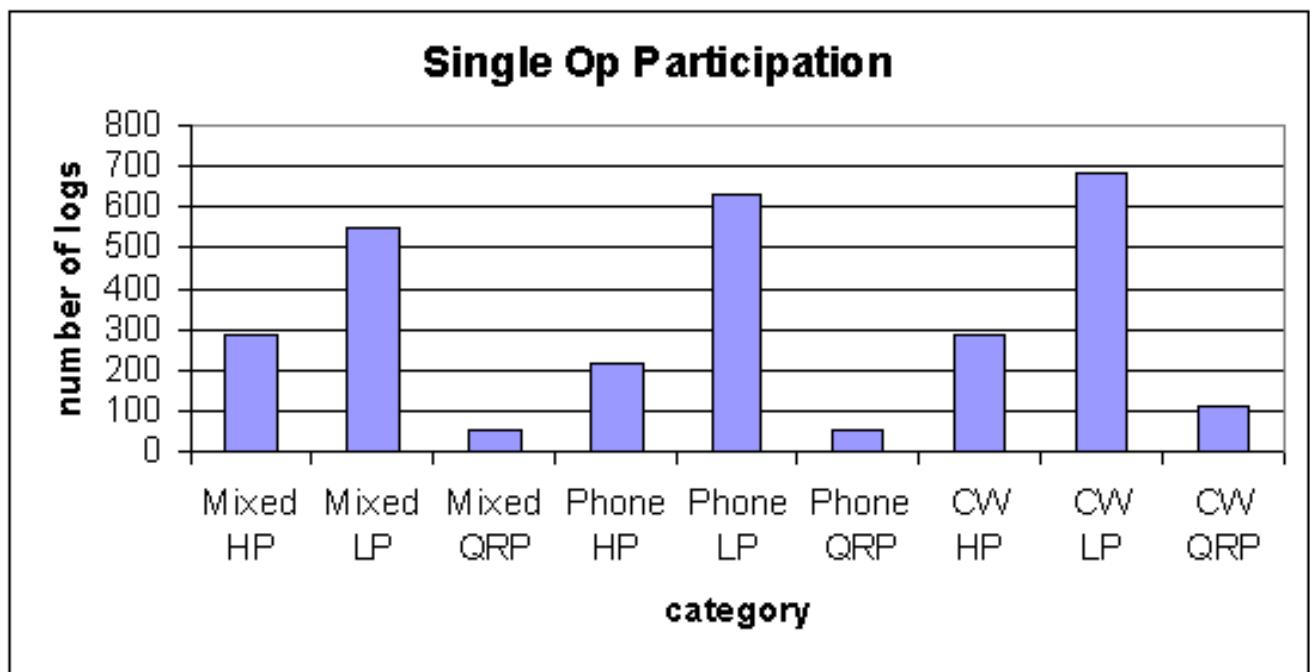
2007 IARU HF World Championship Results

Disqualifications

The following stations were disqualified for submitting logs deemed incompatible with the category entered:

- 9A1A (9A9A, op)
- UT5UGR
- HA1KSA (HA1DAC, op)

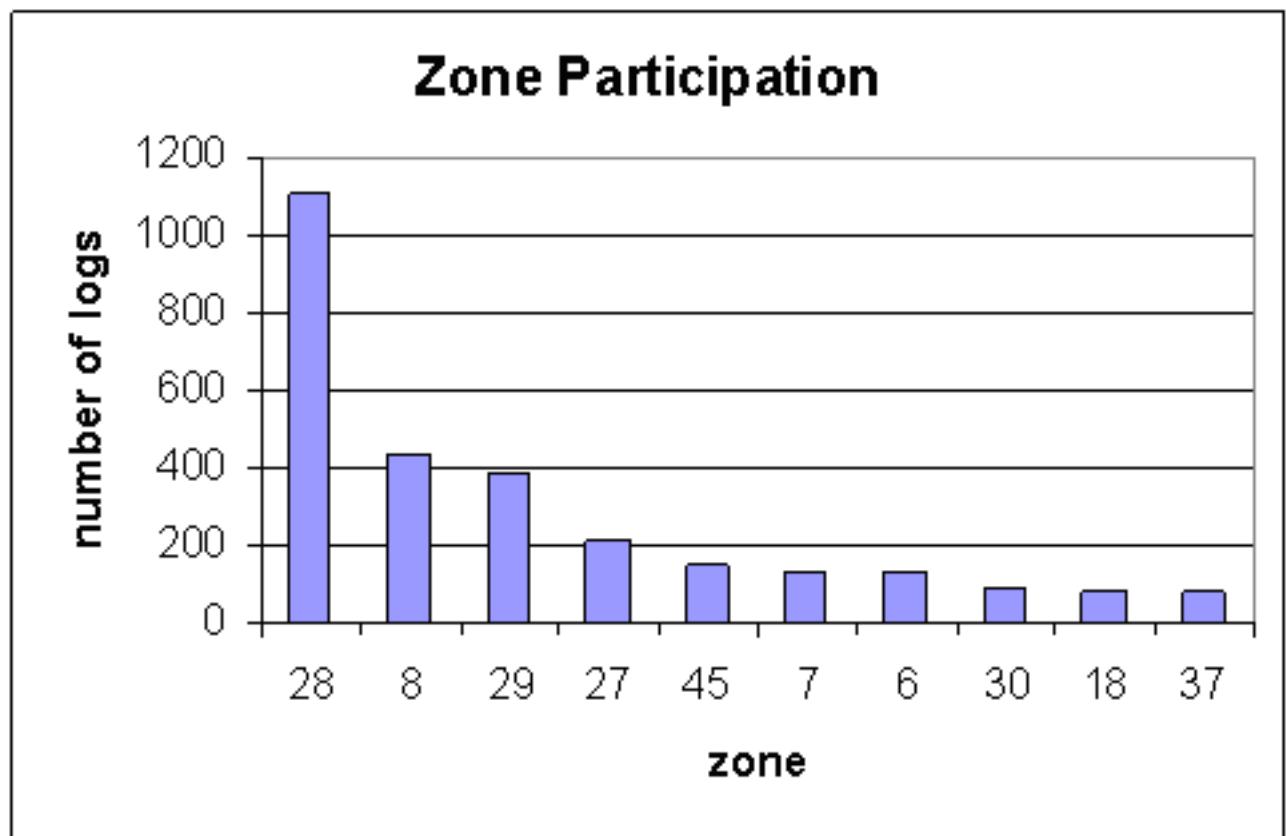
2007 IARU HF World Championship Results



Mixed HP	292
Mixed LP	548
Mixed QRP	56
Phone HP	216
Phone LP	636
Phone QRP	51
CW HP	293
CW LP	690

CW QRP	115
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2007 IARU HF World Championship Results



28	1106
8	438
29	381
27	211
45	145
7	133
6	132
30	85

18	80
37	77

2007 IARU HF World Championship Results



My wife Debbie, KC8LYF, and I took a two week 3,400 mile vacation this past July, and it included my operation from VY2TT's shack on Prince Edward Island (PEI).

Our trip took us to Connecticut and a visit to W1AW. From there we headed up to New Brunswick and then on to PEI. We arrived there Wednesday afternoon and I spent the remainder of Wednesday and Thursday getting used to the station. Friday we spent the day sight-seeing on the island, and Saturday I was in the chair ready to go at 1200Z.

We left PEI Sunday morning after the contest and spent the night in Maine. From there we headed over to the Lake Winnipesaukee area in new Hampshire for a few days, followed by a visit to Burlington, Vermont for a few days.

Like everything, this good time had to end, which it did after heading back home to Columbus, OH, and going back to work Monday morning.

I really had a ball the entire trip, especially operating as a big gun from up in PEI.

73 de Tom KV8Q