2007 ARRL 10 GHz and Up Contest Scores

Scores are listed by call areas. Within each call area, scores are listed in descending order. Score lines indicate call sign, score, QSOs, number of different call signs worked, and best DX in kilometers by band (I = 10 GHz. J = 24 GHz, K = 47 GHz, L = 75 GHz, P = 300+ GHz).

10 GHz Only

1

AF1T	27,629	105	44	635-I
NS1O	22,113	42	42	637-I
W1MKY	20,567	88	37	521-I
W1AUV	20,282	115	35	330-I
KB1VC	18,565	85	35	563-I
KB1OEG	10,954	57	28	290-I
K1GX	9,581	47	29	347-I
W1JHR	5,694	33	18	319-I
N1JHJ	4,852	20	16	246-I
K1MAP	1,595	8	7	224-I

2

K2KIB	16,475	51	22	416-I
WA2BTR	3,989	13	10	291-I
W2KV	3,332	14	8	304-I

3

W3HMS	7,453	19	9	635-I
WA3PTV	5,715	15	8	635-I

4

N8KH	1,106	12	2	138-I
K4HV	713	5	4	263-I
KC0DIV	553	6	1	138-I
KI4OBE	553	6	1	138-I
AG4V	102	1	1	2-I

5

NM5M	2,732	16	8	222-I
W5GVE/R	1,743	11	5	346-I
KM5PO	1,314	8	6	241-I
K5LLL	1,220	7	5	322-I
KA5BOU	1,062	9	5	153-I
WA5YWC	1,049	12	6	102-I
K9MK	606	5	4	72-I

6

KE6HPZ	124,061	280	47	
N6DN	55,594	170	53	1286-I
N9RIN	39,214	169	53	1155-I
K6WCI	37,460	102	42	830-I
N6RMJ	34,296	133	51	1257-I
KN6VR	31,211	73	36	1054-I
N6NB	31,111	105	34	736-I
KJ6HZ	22,992	95	37	633-I
WA6CDR	20,587	111	42	660-I
N6LL	19,119	77	41	779-I
KE6RPY	16,467	50	27	567-I
KC6UQH	15,858	56	34	603-I
AD6HT	12,132	48	27	478-I
K6HLH	11,425	53	30	365-I
W6XD	10,907	44	24	480-I
KG6EDB	9,541	26	17	1155-I
WT6K	9,012	23	21	1285-I
W6SZ	5,037	20	15	480-I
W6SR	2,612	21	10	132-I
KI6HHU	2,001	9	9	193-I

7

AE6QU	8,315	25	17	503-I
KI5WL	1,614	12	5	215-I
AA6HA	471	3	3	141-I
K7RJ	272	1	1	
K7HSJ	104	1	1	432-I

8

NE8I	3,774	30	18	310-I 40-J 6-K

0

N0UK	17,585	61	26	446-I
KC0P	16,822	90	15	214-I
W9FZ	15,678	56	26	446-I
N0KP	14,783	75	19	391-I
W0ZQ	14,650	75	19	391-I
K0HAC	14,317	50	25	446-I
N0HZO	12,947	71	15	201-I
KC0IYT	11,690	63	17	391-I
WA2VOI	11,504	58	24	446-I
W0GHZ	7,951	77	18	326-I
KO0JI	7,527	57	17	295-I
W0PHD	5,802	27	6	301-I
K0SCC	1,984	19	7	176-I
KD0AR	1,651	8	7	200-I
KA0CRO	544	5	5	14-I

Canada

VE3NPB	5,262	46	12	337-I
VE2JWH	3,159	10	9	325-I
VE3FN	1,402	4	4	343-I
VE2PIJ	383	2	2	178-I
VE3HHT	101	1	1	1-I

DX

4B2WB	173,020	299	55	1007-I
6I2HWB	172,123	275	52	902-I
XE2/K6NKC	169,895	265	52	1007-I
4C2WH	157,487	222	56	1460-I

10 GHz and Up

1

KA1OJ	19,809	115	42	428-I 162-J 42-K 42-L
W1GHZ	17,452	77	34	563-I 162-J
W1FKF	7,739	54	28	308-I 55-J 42-K 42-L
WA1MBA	3,859	29	19	154-I 42-K 42-L
W1RIL	2,311	33	13	62-I 44-K 44-L

3

W3SZ	10,610	30	17	485-I 101-J

5

W5LUA	3,437	22	12	346-I 5-J

6

KH6WZ	76,984	197	45	1447-I 36-J
N6TEB	38,258	107	47	830-I 70-J
N9JIM	28,755	114	46	1562-I 162-J
AD6FP	27,125	108	62	1460-I 175-J 16-K 16-L
K6GZA	25,104	88	34	660-I 204-J
W6OYJ	21,145	68	44	1020-I 136-J 1-K
K6JEY	20,968	78	40	1254-I 34-J 18-K 16-L
WA6QYR	20,423	45	26	1303-I 71-J
KC6QHP	15,422	69	43	1154-I 69-J 1-K
KB8VAO	14,929	50	33	1286-I 116-J
N6AX	13,630	41	35	511-I 123-J
KI6LQV	12,065	38	20	645-I 16-J 16-K 16-L
WB6DNX	4,160	27	25	210-I 34-J

7

KA7OEI	272	1	1	172-P

8

K2YAZ	8,908	35	21	423-I 98-J
KB8U	7,108	37	22	
WA8VPD	6,897	55	31	322-I 89-J 1-K
K3SIW	4,150	47	24	281-I 124-J 1-K
WB8TGY	3,146	28	18	302-I 6-J
NN9X	1,625	13	12	122-I 6-J

9

AA9IL	3,547	23	11	124-I	121-J	

0

N0IO	24,140	163	23	265-I	246-J	218-K
WB0LJC	23,775	136	22	391-I	1-J	
W6HCC/0	18,138	130	23	264-I	245-J	217-K
N0YE	16,655	173	25	171-I	171-J	101-K
W0JT	14,603	99	22	303-I	1-J	
K0RZ	11,691	143	26	160-I	126-J	126-K
KC0LEF	9,347	76	16	246-I	174-J	
KE5HHU	2,950	36	13	194-I	87-J	

Canada

VE3TFU	9,805	87	25	324-I	128-J
VE3SMA	9,179	74	19	336-I	129-J