

CALL	SCORE	Category	QSOS	DIFFERENT_QSO	DISTANCE_POINTS	10G Best DX	24G Best DX	47G Best DX	75G Best DX	300+G Best DX	CALL AREA
AA1I	20598	10G	113	31	17498	393	0	0	0	0	2
AA5AM	2004	10G	13	7	1304	259	0	0	0	0	5
AA5C	5619	UP	28	15	4119	422	18	0	0	0	5
AA6IW	58900	UP	223	51	53800	492	201	0	0	0	6
AB4CR	1284	10G	5	5	783.74	280.99	0	0	0	0	4
AD6A	8977	10G	38	22	6777	620	0	0	0	0	6
AD6FP	89611	10G	369	29	86711	510	0	0	0	0	6
AD7OI	37577	10G	132	46	32977	542.9	0	0	0	0	0
AF1T	25420	UP	130	31	22320	607.1	131.5	89.6	0	0	1
AF4JF	859	10G	7	3	559	227	0	0	0	0	9
AG7BW	910	10G	7	1	810	141.4	0	0	0	0	7
K0AWU	16598	10G	50	24	14198	613	0	0	0	0	0
K0CQ	42216	10G	205	22	40016	491	0	0	0	0	0
K0HAC	22728	10G	100	17	21028	428	0	0	0	0	0
K0KFC	43301	10G	200	23	41001	612	0	0	0	0	9
K0MHC	37936	10G	174	26	35336	613	0	0	0	0	0
K1CA	14340	10G	57	24	11940	367	0	0	0	0	1
K1GX	14536	10G	82	31	11436	358.6	0	0	0	0	1
K1OR	16325	UP	66	30	13325	578	69	0	0	0	1
K1RZ	14893	10G	48	34	11493	608	0	0	0	0	3
K2DH	21328	UP	97	45	16828	417	194	93	0	0	2
K2UA	11212	10G	52	22	9012	304	0	0	0	0	1
K2YAZ	13678	UP	67	24	11278	409	10	10	0	0	8
K4RSV/R	2379	10G	17	3	2079	359	0	0	0	0	4
K5AND	4600	10G	15	11	3500.4	595.6	0	0	0	0	5
K5LLL	4461	10G	18	12	3261	463.3	0	0	0	0	5
K5SOP/R	221	10G	1	1	121	121	0	0	0	0	5
K5TRA	1620	10G	8	7	920	340	0	0	0	0	5
K5ZSJ	1582	10G	15	6	982	219.9	0	0	0	0	5
K6GZA	50570	UP	210	41	46470	660	236	0	0	0	6
K6JEY/7	111	10G	2	1	11	10	0	0	0	0	7
K6ML	23005	UP	97	27	20305	659	256	0	0	0	6
K6TJ	25219	10G	97	28	22419	618.5	0	0	0	0	6
K6WCI	14929	10G	73	32	11729	505	0	0	0	0	6
K8ZR	16445	UP	87	32	13245	658	8	1	0	0	8
K9JK	22168	UP	111	15	20668	335	1	1	0	0	9
K9PW	36774	UP	170	60	30774	388	175	105	0	0	9
KA1NKD	16996	UP	67	35	13496	445	194	126	0	0	1
KA1OJ	18968	UP	110	46	14368	570	126	126	21	0	1
KA1ZD (+K1ZZ)	6304	10G	29	20	4304	317	0	0	0	0	1
KA2LIM/R	6846	10G	29	16	5246.3	458.6	0	0	0	0	2

KA9VDU	11367	10G	57	15	9867.28	330.28	0	0	0	0	9
KA9VVQ	33267	10G	148	26	30667	500	0	0	0	0	0
KB6BA	7204	10G	31	17	5504	572	0	0	0	0	6
KB7NIE	959	10G	9	1	858.5	141.4	0	0	0	0	7
KB8U	17123	10G	82	21	15023	327	0	0	0	0	8
KB8VAO	11422	UP	68	27	8722.4	417.4	92.8	0	0	0	8
KC0IYT	33264	10G	148	26	30664	500	0	0	0	0	0
KC0P	4556	10G	25	9	3656	302	0	0	0	0	0
KC0SKM	28864	10G	118	18	27064	345	0	0	0	0	0
KF8QL	7786	UP	50	17	6086	327.2	157.1	0	0	0	8
KI5WL	1866	10G	16	2	1666	141	0	0	0	0	7
KI6CLA	1306	10G	7	7	606	108	0	0	0	0	6
KI6HQR	21020	UP	126	37	17320	492	201	0	0	0	6
KI7GVT	36635	10G	129	46	32035	542.9	0	0	0	0	6
KK6MXP	10728	10G	66	26	8128	294	0	0	0	0	6
KO0Z	1719	10G	9	6	1119	282	0	0	0	0	9
N0AKC	30120	10G	147	21	28020	491	0	0	0	0	0
N0KP	26854	10G	111	19	24954	500	0	0	0	0	0
N0UK	24989	10G	108	17	23289	464	0	0	0	0	0
N1DPM	20614	10G	113	31	17514	393	0	0	0	0	2
N1GJ	6470	10G	23	18	4670	361	0	0	0	0	1
N1JEZ	25584	UP	111	49	20684	393	193.3	276.6	0	0	1
N1JHJ	4524	10G	19	17	2824	256	0	0	0	0	1
N3RG	10213	10G	29	23	7913	450	0	0	0	0	2
N5BF	8892	10G	46	21	6613	359	0	0	0	0	6
N5BRG	613	10G	5	4	213	75	0	0	0	0	5
N5MU	675	10G	6	4	275	91	0	0	0	0	5
N5WCO	2897	10G	13	10	1897	342	0	0	0	0	5
N6JET/R	20583	10G	88	23	18283	507.2	0	0	0	0	6
N6LL	10038	10G	43	23	7738	492	0	0	0	0	6
N6NU	33042	UP	129	36	29442	659	209	0	0	0	6
N6RMJ	30482	10G	133	36	26882	651	0	0	0	0	6
N6TEB	25320	UP	126	43	21020	492	201	0	0	0	6
N6VI	15769	10G	67	31	12451	492	0	0	0	0	6
N9JIM	41766	UP	161	37	38066	651.7	255.8	0	0	0	6
N9LB	4113	10G	21	11	3013	353	0	0	0	0	9
N9ZL	1959	10G	10	7	1259	168	0	0	0	0	4
NO3I	4129	10G	18	16	2529	310	0	0	0	0	3
VA3CDD	2451	10G	13	7	1751	314	0	0	0	0	15
VA3ELE	17445	UP	106	29	14545	453	198	0	0	0	15
VE2GT	2459	10G	10	8	1659	304	0	0	0	0	15
VE2UG	2418	UP	15	8	1618	370	0	19	0	0	2

VE3EG	6283	UP	45	22	4083	383	5	0	0	4	15
VE3FHM	4706	UP	32	15	3206	477	71	0	0	0	15
VE3FN	6940	10G	23	15	5440	396	0	0	0	0	15
VE3KH	2948	10G	22	7	2248	397	0	0	0	0	15
VE3SMA	16469	UP	101	32	13269	452	197	0	0	4	15
VE4MA	11944	UP	11	11	10844	2492	1	1	1	0	15
VE6CSO	340	10G	2	1	240	134	0	0	0	0	15
VE6SM	340	10G	2	1	240	134	0	0	0	0	15
W0LGQ	11018	10G	43	17	9318	346	0	0	0	0	0
W0ZQ	36012	UP	187	22	33812	491	122	0	0	0	0
W1AIM	13030	10G	56	27	10330	519	0	0	0	0	1
W1AUV	17330	10G	90	31	14230	402	0	0	0	0	1
W1EX	10208	UP	50	33	6908	570.5	139.2	21.1	0	0	1
W1FKF	16996	UP	67	35	13496	445	194	126	0	0	1
W1GHZ	23710	UP	110	46	19110	553	90	90	0	0	1
W1JHR	17602	UP	109	36	14002	445	136	23	0	0	1
W1MKY	24617	UP	128	31	21517	448.2	131.5	89.6	0	0	1
W2RMA/R	6550	10G	38	22	4350	309	0	0	0	0	3
W3HMS	1281	10G	8	5	781.2	251.7	0	0	0	0	3
W3XO/5	4920	10G	14	11	3820.2	657.3	0	0	0	0	5
W5LUA	13386	UP	55	22	11186	2114	19	1	0	0	5
W5RLG	1658	10G	14	6	1058	244.7	0	0	0	0	5
W6BY	38287	UP	149	37	34587.3	650.6	295.4	0	0	0	6
W6QIW	38265	UP	152	44	33548	528	185	0	0	0	6
W6SR	10371	10G	30	20	8371	673	0	0	0	0	6
W9FZ	32397	10G	140	26	29797	500	0	0	0	0	0
W9SNR	17160	UP	66	23	14860	335	0	0	0	0	9
W9SZ	25543	UP	126	23	23243	335	175	1	0	0	9
WA1MBA	1526	UP	10	10	526	126.2	126.2	126.2	21.1	0	1
WA2BTR	12331	UP	72	32	9131	444	37	0	0	0	1
WA2VOI	37691	10G	149	23	35391	468	0	0	0	0	0
WA3GFZ	15419	10G	45	27	12719	402	0	0	0	0	3
WA3PTV	8388	10G	33	19	6488	553	0	0	0	0	3
WA3TTS	4199	10G	21	13	2899	286	0	0	0	0	8
WA5VJB	747	10G	5	4	347	85	0	0	0	0	5
WA5YWC	10509	10G	62	14	9109	508	0	0	0	0	5
WA6CDR	56815	10G	153	44	52239.1	659.6	0	0	0	0	6
WA8VPD	15748	UP	94	29	12848	327	142	54	0	0	8
WB0LJC	48997	UP	233	23	46697	613	122	0	0	0	0
WB6TFC	11077	10G	50	24	8677	543	0	0	0	0	6
WB8TGY	21304	UP	127	36	17704	329	54	54	0	0	8
WF0T	100	10G	1	1	1	1	0	0	0	0	0

WQ5S	2314	10G	9	7	1614	371	0	0	0	0	5
XE2HWB	127	10G	1	1	27	27	0	0	0	0	20