

2008 ARRL 160 Meter Contest Scores

Scores are listed by DXCC Countries and ARRL/RAC Sections. Within each Country or Section, scores are listed in descending order, Single Operators by power categories, followed by Multioperator. Line scores list call sign, score, QSCs, multipliers, Single or Multi Operator (A – QRP, B – Low Power, C – High Power, D – Multioperator).

Africa		DJ8FR	3,920	73	28	C	G30RY	2,040	51	20	C
		DK2CF	2,112	49	22	C	G4OBK	1,886	41	23	C
		DL4CF	1,600	40	20	C	G4BUO	504	21	12	C
		DL7DZ	1,152	33	18	C	Wales				
		DL20M	630	23	15	C	GW3JXN	1,560	39	20	C
Canary Islands		DJ4KW	572	22	13	C	Hungary				
EA8CN	0 0 0 B	DK8EY	572	21	13	C	HA5PT	42	7	3	D
		DF8BB	532	19	14	C	Liechtenstein				
Antarctica		DK0IU	260	13	10	C	HB9AAD	160	10	8	C
		DK2FG	6,144	97	32	D	Italy				
Asia		DJ8ES	192	12	8	D	K3SWB	1,628	42	22	C
		Bosnia-Herzegovina					Norway				
Japan		E77DX (+ packet)					LN9Z (LA9HW, ops)	1,102 29 19 C			
JH4UYB	8 2 2 A	28,200 28/ 50 D				Lithuania					
JE1SPY	672 22 16 B	Spain					LY2VA	216	13	9	C
JM2RUV	286 16 11 B	EA2SW	576	20	16	B	Bulgaria				
JA2AXB	30 6 3 B	EC5CR	972	28	18	C	LZ2RG	210	12	9	D
JH2FXK	3,050 61 25 C	EA3OR	16	5	4	C	I727G	162	14	9	D
JH3PRR	2,310 55 21 C	Ireland					Austria				
JJ3KDH	360 15 12 C	EI4HQ	1,360	44	17	B	OE3GCU	1,764	46	21	C
JA1HGY	288 17 9 C	EI2CN	6,664	100	34	C	Finland				
JA3YBK (JG3MRT, JG3WDM, JF4FUF, ops)	7,552 119 32 D	Moldova					OH2BO	1,520	38	20	C
JS3CTQ (+ packet)	930 31 15 D	ER2RM	24	4	4	A	OH2BR	192	12	8	C
JK1GKG	96 8 6 D	Estonia					Czech Republic				
JA0FVU	24 4 3 D	ES2DJ	380	20	10	C	OL0A (OK1OZ, ops)	1,394 42 17 B			
Asiatic Russia		Belarus					OK6Y (OK2PTZ, ops)	660 31 11 B			
RW0CWA (RW0CF, RW0CN, RW0CR, ops)	6,612 115 29 D	EU2EU	40	5	4	B	OK2EQ	432	18	12	B
		EU3AR	374	17	11	C	OK5XX	8	3	2	B
Europe		France					OK2BPU	750	25	15	C
		F6CWN (H86Z, op)	53,156 519 52 C			Australia					
Croatia		F8RPN	7,776	109	36	C	OK2SAR	180	11	9	C
9A5MT	2 1 1 B	F5NBU	1,088	34	16	C	OK1AYY	108	9	6	C
9A2DQ	7,956 106 39 C	TMGM (F1AKK, F80BF, F4DRT, ops)	39,500 399 50 D			OL5Y	600	25	12	D	
Portugal		F4DNW	5,504	86	32	D	Slovakia				
CT1ILT	20,554 240 43 C	F5UFX	1,302	31	21	D	OM2VL	34,300	350	50	C
Azores		England					OM7CW	17,238	225	39	C
CU2AF	2,438 59 23 B	G3LET	33,500	341	50	C	OM7YC	0	1	1	D
Fed. Rep. of Germany		G4AMT	26,100	293	45	C					
DL2KQ	1,080 36 15 B	G3LZQ	2,700	54	25	C					
DL7JMK	126 9 7 B										
DL3FF	100 10 5 B										
DL8JKE	56 8 4 B										
DK4WF	32 4 4 B										
DJ0MDR	15,624 190 42 C										
DF2PY	13,340 147 46 C										

Belgium

ON4UN 55,332 530 53 C
 ON4WW 19,872 220 46 D

Netherlands

PE7T 0 0 0 B
 PA5KT 10,686 144 39 C
 PA3GCV 4,980 88 30 C
 PF7M 4,712 78 31 C
 PA3AAV 2,352 52 24 C
 PA0O 1,140 31 19 C
 PA0LOU 780 28 15 C
 PI4TUE (PC6A, op)
 2,944 64 23 D

Sweden

SE0X (SM0MDG, op)
 884 30 17 C
 SM2M SM2LIY, op) (SM2LIY + packet)
 374 17 11 D

Poland

SP5CJY 240 15 8 B
 SP3SLU 528 23 12 C
 SP5GH 288 16 9 C
 SP2GJV 192 12 8 C
 SP6T 112 9 7 C

Greece

SV3RF 6,930 103 35 C

Kaliningrad

UA2FL 32 5 4 B

European Russia

RA6XB 126 9 7 B
 RZ3AUL 60 6 5 B
 RZ3EM 4,554 70 33 C
 UA3TCJ 672 21 16 C
 UA6LV 520 20 13 C
 UA3DPM 40 5 4 C
 RV1CC 24 4 3 C
 RL3FT 2,346 52 23 D
 UA4RZ 512 19 16 D

Ukraine

UX5NQ 140 11 7 B
 US0ZZ 84 8 6 B
 UU2JG 2 1 1 B

UT3UA 3,120 69 24 C
 UV5U (UX1UA, op)
 616 22 14 C

UY5ZZ 286 15 11 C
 UY0ZG 70 7 5 C

Latvia

YL2PP 24 4 3 B
 YL2SM 3,828 66 29 C
 YL7X (YL2LY, op)
 1,292 39 17 C
 YL2BJ 36 6 3 C
 YL3DQ 2 1 1 C
 YL2KO 1,122 33 17 D

Romania

YQ6A (YO8BHN, op)
 320 16 10 C
 YO9HP 176 11 8 C

Serbia

YT3M 1,120 29 20 C
 YT9A 960 32 16 C

North America**Martinique**

FM5CD 53,268 392 69 C

Honduras

HR1RTF 18 3 3 B

Grenada

J39BS 8,320 105 40 C

Costa Rica

TI2KAC 0 1 0 A

Mexico

XE2YWH 224 14 8 B
 XE2S 50,310 400 65 C
 XE1V 1,452 34 22 C

Cayman Islands

ZF2AH 142,758 956 77 C

Oceania**Australia**

VK2CCC 2 1 1 B

South America**Uruguay**

CX6VM 17,914 175 53 C

Ecuador

HC5WW (JA8WFM, op)

Aruba

P40TA (K8TA, op)
 151,690 1,015 77 C
 P43JB 25,850 247 55 C

Netherlands Antilles

PJ2DX (W0CG, op)
 36,162 290 63 C

Brazil

PY2NY 220 12 11 C

United States**1****Connecticut**

W1AMF 6,180 105 30 A
 W9XT 37,020 309 60 B
 K1BV 29,304 636 37 B
 K1DM 24,462 224 54 B
 W1JQ 16,983 153 51 B
 WY1U 16,660 164 49 B
 NN1N 16,121 169 47 B
 W2JU 15,609 181 43 B
 NX1Q 8,960 127 35 B
 N4QX 3,600 76 25 B
 K1PU 3,300 66 25 B
 K1ZZ 436,158 1,464 123 C
 K1VW 245,160 993 108 C
 N1ZZ 202,086 894 103 C
 K1KI 100,555 459 91 C
 W1QK 99,520 608 80 C
 W1WEF 65,052 386 78 C
 K1RM 56,980 347 74 C
 W1EQ (+ K1ZE)
 281,196 1,142 107 D
 NZ1U (W1WBB & KB1H, ops)
 145,233 670 99 D
 K1IM 93,024 591 76 D
 W1TJL 36,603 290 63 D
 W1ZR 19,186 173 53 D
 W1AN 6,650 89 38 D
 WJ1B 5,280 91 30 D
 W1RM 1,800 36 24 D

Eastern Massachusetts

N1QV 1,428 42 17 A
 K1EP 168,432 907 88 B
 K1DC 65,600 493 64 B
 W1CCE 50,096 399 62 B

K1NTR	44,082	344	62	B
N1DM	21,996	204	52	B
AA1O	19,649	197	49	B
W1JCJ	3,200	64	25	B
W1MJ	432	18	12	B
K1LZ	545,024	1,584	128	C
W1UE	479,125	1,434	125	C
K1NU	76,950	475	75	C
N1DG	55,566	314	81	C
W1EBI	46,848	358	61	C
W1KQ	22,325	237	47	C
AA1V	44,940	300	70	D
W1FM (+ N1SOH)				
	24,030	269	45	D
KV1J	13,050	140	45	D
W1HIS	600	20	15	D

Maine

N1BUG	49,662	386	62	A
N1JD	23,730	269	42	B
N1CGP	8,360	101	40	B
WW1M	5,600	104	28	B
K1LOG	840	32	14	B
K1DG	573,780	1,621	131	C
K8PO	333,450	1,123	117	C
AC1O	48,173	344	67	C

New Hampshire

AA1CA	40,915	419	49	A
KA1LMR	21,725	193	55	A
KN1H	10,800	133	40	A
N1IX	118,989	701	81	B
K1QO	20,160	221	45	B
N1LU	10,920	142	39	B
W1WQM (WA1NH, op)				
	8,856	134	36	B
W1END	7,290	121	30	B
K1PDY	476	18	14	B
AA1SB	456	19	12	B
K1HI	360	16	12	B
W1ECT	220,869	1,051	99	C
K1RO	114,374	642	83	C
K1TR	55,680	403	64	C
KC1XX (K1GQ, KM3T, W1FV, W2RU, WA1Z ops)				
	570,112	1,753	131	D
W3UA (+ RU3HD, NU3C)				
	373,736	1,240	124	D

K0TV (+ N1W, WO1N)				
	329,904	1,247	116	D
NE1B	63,360	376	80	D
WB1EDI	25,857	249	51	D
WA1ZYX	3,780	70	27	D
KB1OSI	1,104	34	16	D

Rhode Island

KO1H	14,448	176	42	A
KS1J	19,296	196	48	B
K3IU	6,656	107	32	B
W1YRC	24,353	251	49	C
W1OP (W1GS, K1DT, N1DM, ops)				
	48,212	339	68	D
K1IG	14,700	159	42	D

Vermont

N1UR	168,432	915	88	B
K1IB	77,210	525	70	B
K1ZK	1,666	50	17	B
W1ECH	1,470	35	21	B
W1SJ	197,648	1,086	88	C

Western Massachusetts

N1AW	5,684	100	29	B
N2KW	351,480	1,274	120	C
W1TC	122,134	731	79	C
W1CSM	100,430	530	83	C
W1BYH	89,462	510	82	C
K5ZD	88,230	452	85	C
K1SND	14,455	144	49	C
K6ND (+ N8BO, K8NDV)				
	384,178	1,287	122	D
N1BAA	215,433	1,001	101	D
W1QA (+ NC1I)				
	154,126	661	101	D
W1UJ	93,610	617	74	D

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Eastern New York

K2UF	75,348	595	63	B
WA2JQK	45,085	320	71	B
WB2SIH	38,080	329	56	B
WA2MCR	27,664	269	52	B
KC2GKI	4,752	95	27	D
K2KQ	112,658	577	91	C
W2GB	72,519	508	69	C
K2ONP	57,188	406	68	C
N2NI	44,220	321	66	C

K2YR	43,632	271	72	C
W2LK	40,468	282	67	C
NA2M	37,056	270	64	C
N2EIK	16,606	180	46	C
W2RE	8,128	129	32	C
N2SQW	2,816	66	22	C
W2XL (+ NA2N)				
	195,940	943	97	D
N1EU	83,840	491	80	D
WA3AFS	55,068	334	78	D
NJ1F (+ packet)				
	43,792	316	68	D
W2RZS (WA2VQW & WB2NVR, ops)				
	36,245	333	55	D
K2EP	32,370	234	65	D

New York City-Long Island

WO2N	11,628	164	36	A
K2OVS	780	30	13	A
N2RI	33,715	305	55	B
W2HLI	25,480	245	49	B
W2/NP3D (EW1AR, op)				
	24,732	229	54	B
K2TV	19,668	224	44	B
W2XS	14,663	167	43	B
N2VT	8,190	121	35	B
N2GC	43,127	332	61	C
K2QMF	55,543	379	67	D
WB2TPS	308	15	11	D

Northern New Jersey

KR2Q	23,130	259	45	A
W2DPT	8,568	124	36	A
K2JT	8,416	127	32	A
W2JEK	5,724	106	27	A
KD2MX	48,060	393	60	B
WB2AA	30,975	250	59	B
WA2RY	22,278	244	47	B
W2LHL	13,524	163	42	B
KI2P	9,044	135	34	B
ND2K	1,156	34	17	B
KR2D	700	25	14	B
N2ED	113,100	616	87	C
K2XT WA8KAN, op)	61,008	484	62	C
W2OIB	57,816	404	72	C
W2LE	37,526	308	58	C
W2IRT	28,121	204	61	C

W2CWW	19,440	168	54	C
NO2R	447,000	1,455	125	D
K2TTT (+ NA2U)				
	123,200	715	80	D
W2NO	79,846	518	74	D
AB2DE (+ packet)				
	75,276	429	82	D
N2KPB (+ KC2FOJ)				
	74,800	470	80	D
W2YR	30,442	228	62	D
N2WM	15,776	120	58	D

Northern New York

K2NNY	15,390	173	45	D
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Southern New Jersey

N2MM	73,554	520	69	B
W2EQ	19,646	207	47	B
K1TN	9,996	148	34	B
AK2S	1,936	44	22	B
K2MK	36,990	341	54	C
K2PS	7,372	99	38	C
W2GD (+ K2PS, K2TW, N2HM, N2OO, NA2U, W2CG, W2KP)				
	443,300	1,577	124	D
K2AX	58,058	332	77	D
N2YW (+ packet)				
	33,062	270	61	D

Western New York

K2QO	28,567	273	53	A
K2ZR	117,238	797	73	B
WB2ABD	107,550	700	75	B
W2TZ	99,234	664	74	B
W2LC	83,776	525	77	B
N2LQ	77,600	459	80	B
W2CCC (K2CS, op)				
	55,110	404	66	B
WA2ETU	40,698	317	63	B
N2ZN	40,413	351	57	B
W2LB	38,955	365	53	B
WS9M	24,024	235	52	B
WA2YSJ	11,322	153	37	B
N2UM	6,820	117	31	B
A12N	6,784	110	32	B
KV2X	4,234	77	29	B
WA2AOG	1,600	40	20	B
WB2AIV	192	13	8	B

KA2WIK	126	10	7	B
N2YB	193,130	1,068	89	C
K2FU	178,204	922	92	C
KW2J	107,018	718	73	C
W2TB	56,760	421	66	C
W6XR	45,474	317	66	C
W2KKZ	36,835	345	53	C
K2NV	34,587	255	63	C
W2YJ	2,772	49	28	C
W2FU (+ K0SM)				
	421,776	1,606	116	D
N2CU	275,443	1,162	109	D
W3TUA	2,320	59	20	D

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Delaware

N8NA	65,240	455	70	B
WW3DE	44,950	358	62	B
NY3C	4,628	93	26	B
KA1DWX	48,138	325	71	C
K3MQ	47,955	325	69	D
AA1K	21,600	171	60	D

Eastern Pennsylvania

W3TS	66,856	554	61	A
AE3J	3,886	67	29	A
WY3A	93,936	599	76	B
KA3QLF	74,480	527	70	B
WF3M	51,198	486	53	B
K4JLD	24,070	200	58	B
N3RN	10,000	125	40	B
N3KR	9,504	133	36	B
AA3TL	3,180	58	30	B
W8IJ	72	9	4	B
W3KM	2	1	1	B
W3BGN	383,933	1,294	121	C
NY3A	357,984	1,349	113	C
W3TDF	189,162	963	93	C
W3RJ	111,060	592	90	C
K3MD	71,305	540	65	C
K3ATO	65,604	488	66	C
W0BR	58,650	370	75	C
K3QIA	42,944	318	64	C
NZ3M	41,683	262	73	C
WA3IIA	30,581	283	53	C
W3MF	22,904	187	56	C
W3FVT	17,028	206	43	C
K3MRG	7,632	106	36	C

W3SQ	5,452	97	29	C
WE3C (+ W3FV, NN3Q)				
	510,245	1,567	131	D
K3WW (+ packet)				
	461,264	1,528	127	D
N3ST	201,880	904	103	D
W3KB	44,574	384	57	D
AA3B	44,220	310	66	D

Maryland-DC

K3TW	38,178	347	54	A
WB8YYY	25,615	277	47	A
K3LP	16,146	144	54	B
WB4FDT	11,832	186	34	B
K3KU	9,372	145	33	B
NG3K	8,768	138	32	B
N3WZR	4,898	83	31	B
K3ZO	251,992	1,116	104	C
K3MM	225,830	854	110	C
N3UM	132,182	739	86	C
K3TC	110,995	690	79	C
K3WI	81,192	581	68	C
W3UR	66,048	497	64	C
W6AAN	39,900	247	75	C
K1DQV	31,903	260	61	C
W3EKT	30,180	240	60	C
K9ZU	16,219	152	49	C
N3KS	402,456	1,389	123	D
WX3B	181,044	863	94	D
W3KL	141,120	711	90	D
K3DI	54,351	433	61	D
K2PLF	47,025	411	57	D
W3DAD	23,452	219	52	D
K3PG	10,804	150	37	D

Western Pennsylvania

N3GJ	111,750	738	75	B
NA3F	54,280	456	59	B
W3WH	41,280	343	60	B
KN3A	22,356	207	54	B
AD8J	19,096	217	44	B
W3CG (AA2AD, op)				
	18,040	206	44	B
W3GH	60,676	379	77	C
W3RA (W3WC, op)				
	35,620	345	52	C
AA3GM	640	22	16	C

W3UTD	11,524	137	43	D
W3AG	6,912	98	36	D
K3RWN	792	26	18	D

WF4W	58,208	422	68	D
NE4S	54,714	417	66	D
WB4MAK	26,136	249	54	D

K4GHS	27,877	213	61	D
WB4MSG (+ W4UX)				
	22,356	249	46	D

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Alabama

N4AX	16,611	175	49	A
WB4HUX	780	27	15	A
WA1FCN	99,408	647	76	B
K4IQJ	62,243	459	67	B
WB5NMZ	29,176	260	56	B
KY5R	24,721	213	59	B
N4JH	20,800	199	52	B
NV4B	14,602	150	49	B
NE4M	11,521	139	41	B
K8AJX	11,476	151	38	B
N4SAM	9,200	100	46	B
N4AU	9,061	111	41	B
N4NM	3,016	54	29	B
KU4PY	126	10	9	B
K4TD	300,991	1,321	107	C
K4WI	186,208	1,041	88	C
K4ZGB	117,648	778	76	C
W4RYW	57,868	425	68	C
K4AB	28,480	214	64	C
WX4TM	6,840	92	38	C
KR4F	110,484	672	81	D
K4HAL	31,005	297	53	D

Georgia

N3TL	676	32	13	A
W3WL	79,074	575	69	B
K4ZMV	30,780	257	60	B
N4WD	22,960	203	56	B
NM2L	22,080	227	48	B
AF4PP	13,694	169	41	B
K4LDI	3,720	60	31	B
K4LW	112	9	7	B
K4BAI	69,621	497	69	C
K4ODL	20,160	138	64	C
W4ATL	10,206	121	42	C
W4OJC	3,162	50	34	C
N4PN	266,832	1,256	102	D
N4GG	153,258	830	89	D
NO9E	128,673	724	87	D
K1ZZI	67,991	429	77	D
WE4S (+ WA4SM)				
	66,978	548	61	D

Kentucky

K4FT	142,236	865	81	B
NZ4L	44,856	313	72	B
A4BJ	22,176	234	48	B
KY4F	6,392	94	34	B
K4AVX	21,675	213	51	C
N4KZ	9,840	120	41	C
K4WW (+ packet)				
	69,370	497	70	D
NW4T (K4SAC, AA4RL, WA4JQ, ops)				
	65,728	520	64	D

North Carolina

W4TMR	49,434	373	66	A
WK4P	12,423	149	41	A
KB4QQJ	7,182	97	38	A
K4FX	54,152	493	56	B
N4QVM	27,032	198	62	B
W4KAZ	3,782	62	31	B
KJ4WD	2,184	44	26	B
WX4G	262,182	1,099	111	C
N4XD	252,553	1,068	109	C
K8AC	213,792	1,064	96	C
N4AF (NY4A, op)				
	206,894	1,038	94	C
N3CZ	79,520	485	80	C
KY4P	60,208	404	71	C
K4SV	51,726	324	74	C
K4DJ	48,085	403	59	C
N4GU	28,305	279	51	C
K4MA	16,744	188	46	C
NX9T	12,936	147	44	C
N4TL	7,839	100	39	C
AE4EC	7,000	117	35	C
N1LN (+ N4CW)				
	422,520	1,589	120	D
AA4NC	315,280	1,321	112	D
K4CZ	82,929	514	77	D
K3KO (+ packet)				
	49,504	348	68	D
K4XD	47,360	353	64	D
W4TMO	45,126	313	69	D
KZ1X	30,492	221	66	D

Northern Florida

AC2N	2,675	56	25	A
W4AA	100,464	566	84	B
K4JAF	16,430	150	53	B
W0OR	15,686	170	46	B
N9KS	1,218	36	21	B
N4EEB	1,005	32	15	B
W4SEC	874	29	19	B
NU4Y	374	19	11	B
KF4IBU	84	8	6	B
K2EK	251,300	1,193	100	C
K9OM	226,904	866	113	C
WJ9B	202,439	994	97	C
N6AR	38,364	265	69	C
KK4SI	30,150	184	75	C
K4FIA	15,072	153	48	C
N4DXI	10,170	111	45	C
W4SVO	17,405	133	59	D

South Carolina

K4QO	55,296	424	64	B
K4ADI	28,458	281	51	B
WA8OJR	25,740	246	52	B
K0CKD	11,990	108	55	B
KG4IGC	1,120	31	20	B
KM4D	129,455	718	85	C
W7DO	55,671	350	77	C
AF4OX	3,074	54	29	C
K2SX	169,100	866	95	D
AA4V	97,944	512	88	D
W4MEL	7,995	97	39	D

Southern Florida

K4MF	15,179	173	43	B
N4BP	112,140	655	84	C
K4ADR	4,658	67	34	C
K4PB	84,999	442	87	D

Tennessee

KW4JS	12,560	160	40	A
N2WN	213,072	1,120	92	B
WO4O	111,160	792	70	B
W9WI	96,192	662	72	B
N4ARO	61,864	404	74	B

NY4N	61,710	463	66	B
N4MJ	27,162	263	54	B
K4BP	18,424	201	47	B
K4BX	16,155	179	45	B
AB4GG	15,824	172	46	B
K4EDI	10,440	113	45	B
WA4OSD	10,062	131	39	B
W4HZD	8,436	116	37	B
WB3JKQ	8,214	124	37	B
K4DZR	6,600	102	33	B
KB4REC	4,522	67	34	B
K4YRK	3,080	58	28	B
W4OGG	2,400	50	24	B
K1GU	182,361	992	89	C
NA4K	159,572	963	82	C
AD4EB	152,460	893	84	C
N4IR	122,049	844	71	C
N4ZI	104,414	704	74	C
K4RO	103,003	603	83	C
N4ZZ	81,192	594	68	C
AA4NU	73,911	510	71	C
N4AAI	66,006	581	57	C
K4AMC	51,688	462	56	C
K0EJ	39,910	295	65	C
W2OO	33,835	241	67	C
K3JXO	27,030	255	53	C
NB4M	23,001	233	51	C
AG4P	16,660	176	49	C
AG4V	8,122	62	62	C
NA4C	7,410	101	39	C
W4EEH	4,740	79	30	C
KA4OTB	578	18	17	C
N4VV	131,310	691	90	D
W6UB	87,611	522	79	D
W4CK	34,816	268	64	D
WD4LUR	5,588	53	44	D

Virginia

K4ORD	37,077	360	51	A
K4FW	9,990	137	37	A
WA4PGM	177,644	977	89	B
W4YE	89,815	618	71	B
KR4V	45,486	346	63	B
K7SV	43,818	320	67	B
NN3W	35,568	311	57	B
K4FTO	20,633	224	47	B

K4UK	19,608	226	43	B
WK5X	17,706	228	39	B
K4RDU	17,556	210	42	B
N4KIT	17,395	180	49	B
K4FPF	16,926	200	42	B
N3KN	14,696	169	44	B
N4VA	13,816	157	44	B
K4MX	11,840	149	40	B
K4GM	10,998	144	39	B
N3AO	6,808	92	37	B
W4VIC	5,056	79	32	B
AD4TJ	4,640	84	29	B
NQ4K	18	3	3	B
K4DJG	4	2	1	B
K3ZM	565,370	1,692	130	C
W4MYA	479,875	1,632	125	C
W3BP	136,510	766	85	C
K4ZW	125,818	704	86	C
K7CS	103,360	675	76	C
NR4M	91,120	502	80	C
W1ZA	67,120	403	80	C
N4UA	64,084	402	74	C
W4XQ	55,692	434	63	C
N4MM	52,875	327	75	C
WA4JUK	40,299	349	57	C
N4RA	35,721	268	63	C
N3JB	24,190	192	59	C
W2YE	20,564	180	53	C
NM4M	11,000	101	50	C
W4DR	206,664	802	109	D
N3UA	199,842	707	114	D
KG4W	161,112	927	84	D
WK4Y	159,970	925	85	D
N4BCC (+ N4XJ, W3BWD)	153,816	870	87	D
AJ3G	139,410	727	90	D
W4PJW (+ NN4JM)	136,160	857	80	D
N3JT	135,894	759	87	D
WA4BUE (+ W3AFH)	102,870	555	90	D
N4RV (+ packet)	102,284	518	91	D
W4PK	81,008	452	83	D
N4FX	77,520	464	80	D
K5EK	62,248	504	62	D

K4SO	58,619	385	73	D
K1KO	57,540	384	70	D
N3MK	53,504	332	76	D
W3YY	26,345	227	55	D
W4HJ	23,258	194	58	D
NW4V	21,573	203	51	D
K2WK	21,068	218	46	D
N3BM	20,194	216	46	D
N4DWW	10,416	102	48	D

US Virgin Islands

KP2BH	6,876	85	36	B
KV4FZ	248,157	955	117	C

West Central Florida

NN4TO (K1TO, op)	145,056	713	96	C
K4GKD	23,868	213	54	C

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Arkansas

K5LG	48,256	381	64	B
KD5J	3,906	63	31	B
N5RR	325,038	1,434	109	C
W5ZN	225,804	1,189	93	C
K5NTT	78,001	504	77	C
W5KI	42,500	306	68	C
N7FF	25,694	220	58	C

Louisiana

AE5T	11,352	135	43	B
K1DW	8,610	104	42	B
W5WMMU	153,338	878	86	C
N5VU	8,510	121	37	C
K5FMC (W5EW, W5CN, K5MC, ops)	189,371	1,021	91	D
NA5Q	62,640	383	80	D

Mississippi

WD5BJT	13,984	151	46	B
N4OGW	69,579	416	81	C
NI5F	37,356	270	66	C
K2FF	32,916	198	78	C

New Mexico

W5GZ	6,847	83	41	A
W6RQR	11,115	127	45	B
N2UT (AA5B, op)	7,744	89	44	B
N5UL	120,314	675	86	C

K7IA	43,617	328	67	C
W0ZW	40,854	308	66	C
K5TA	24,570	189	63	C
KD5JAA	3,219	59	29	C
N15T (N5IA, N2IC, N5BG, K7IA, WA5Y, ops)	166,240	1,013	80	D

N7KA (+ AA5B)	98,974	589	82	D
K5TQ	10,199	109	47	D

North Texas

W0UO	159,375	926	85	B
N5OE	120,633	758	79	B
AA5AM	106,320	659	80	B
W5RYA	94,500	622	75	B
WA8ZBT	21,150	210	50	B
K5LH	18,650	189	50	B
W5OV	7,828	104	38	B
AA5TB	5,644	83	34	B
W0VX	1,188	29	22	B
K5BG	194,643	1,067	89	C
K5SM	104,490	589	86	C
K5RX	54,160	318	80	C
N5AU	39,872	299	64	C
AD5VJ	28,446	211	66	D
N5JB	13,832	127	52	D

Oklahoma

W5TM	12,750	126	50	B
AA5JG	2,366	44	26	B
N5OT	181,360	1,133	80	C
K5QEA	56,161	388	71	C
N5DY	23,205	228	51	C
K5KA	6,996	75	44	C
W5TAF	2,898	64	23	D

South Texas

W5ESE	6,592	103	32	A
K10G	2,236	51	26	A
K3TD	14,800	148	50	B
N5KF	4,160	66	32	B
W5QLF	3,936	64	32	B
KD5MMM	140	10	7	B
K5NA	373,520	1,542	112	C
NR5M (NMSM, op)	361,600	1,469	113	C
K5WA	62,640	380	80	C

K5LJ	45,066	290	74	C
K5GZR	38,940	293	66	C
K5NZ	38,127	261	71	C
N3BB	35,280	248	70	C
W2MN	16,124	138	58	C
AA5VU	264	14	11	D

West Texas

KA5OAI	1,428	45	17	A
N5DO	39,910	308	65	B
W5JMW	35,564	266	68	B
NZ5M	598	23	13	B
W5ZO	41,536	331	64	C

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East Bay

N6WG	12,996	184	36	A
W4UAT	10,956	127	44	C
K6XC	10,176	106	48	C
K6XV	4,800	80	30	C
N6RO	131,064	714	86	D
N6DZ (W6NV & KX7M, ops)	80,864	506	76	D
KE6QR	16,564	203	41	D
N6DA	2,352	56	21	D
KD6WKY	324	20	9	D

Los Angeles

N6RV	9,500	127	38	B
KM6Z	9,240	113	40	B
W6WQC	8,736	273	32	B
N6AA	39,195	269	67	C
WA6BOB	11,835	131	45	C

Orange

K6LG	14,700	146	50	B
N6CMF	12,274	162	38	B
K6UIZ	3,198	60	26	B
K6GEP	1,326	39	17	B
NT6X	140	10	7	B
K6NR	92,000	520	80	C
W6PH	46,760	329	70	C
W6SJ	18,183	158	57	C
N6PE	15,822	148	54	C
W6HG	4,602	66	39	C
KF6I	2,120	54	20	D

Pacific

KH6B	2	1	1	A
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KH6BK	2,210	38	17	C
KH6LC (AH6RE & N8KB, ops)	112,000	549	80	D

Santa Barbara

WA6FGV	22,785	231	49	B
W6TK	30,683	251	61	C
W6UM	28,207	208	67	C
KA3DRR	132	11	6	D

Santa Clara Valley

K6EI	16,092	226	36	A
K6XM	35,442	270	66	B
AE6RF	8,730	146	30	B
K2RDX	2,040	51	20	B
KM6I	400	20	10	B
W6XX	130,745	787	79	C
N3ZZ	76,596	489	78	C
N6NF	66,600	432	75	C
K6RB	22,491	228	49	C
N6RZ	19,500	163	60	C
N6TV	15,800	163	50	C
K6XX	10,800	133	40	C
N6MW	7,020	98	36	C
AJ6V	4,256	77	28	C
KG6ZHC	2,346	52	23	C
ND2T	1,600	40	20	C
K9YC	106,191	631	81	D
K6MM	15,093	191	39	D
W6ISO (+ N8EM)	4,032	68	32	D

San Diego

WA6L	5,404	97	28	A
AA6EE	13,520	169	40	B
N6PC	5,652	78	36	B
KB7JMS	3,850	77	25	B
K6WSC	2,124	61	18	B
N6TI	25,740	186	66	C
N6KI (+ packet)	49,536	340	72	D

San Francisco

W6JTI	87,549	556	77	B
K6SRZ	85,440	513	80	D
N6IE	32,612	270	62	D
W6OFM (WA6H2T & WB8HI, ops)	1,932	48	21	D

San Joaquin Valley

K6MI 9,120 117 40 A
 K6GGO 3,024 73 21 A
 K6VOA 26,400 237 55 B
 W6SX 10,621 122 43 B
 K6CSL 2,556 71 18 B
 WC6H 36,917 272 67 C
 K2VCO 6,552 84 39 C
 KG6D 6,112 94 32 C
 WS6X 32,096 231 68 D

Sacramento Valley

NT6K 105,612 660 78 B
 N6RK 83,148 511 78 B
 K6XN 46,656 354 64 B
 K6BZS 21,600 206 54 B
 WB6JJJ 13,720 141 49 B
 NI7T 10,516 120 44 B
 ND6S 5,845 87 35 B
 K6DCW 3,996 76 27 B
 N6QZS 912 38 12 B
 KI6FEN 572 23 13 B
 KF6T 125,550 755 81 C
 W7DR 90,792 555 78 C
 N6JV 64,240 439 73 C
 W6FA 44,170 313 70 C
 WT6G 43,008 337 64 C
 K9JM 19,482 197 51 C
 K2RD 73,720 452 76 D
 W6SR 47,580 300 78 D
 K6NV 31,482 300 54 D
 W6RKC 10,395 116 45 D
 K6III 5,656 101 28 D

7**Alaska**

AL9A 598 24 13 D

Arizona

N7IR 52,895 367 71 A
 W7RH 115,619 665 83 B
 AC7A 38,295 278 69 B
 K7JE 10,272 115 48 B
 W7YS 9,118 99 47 B
 K7RSM 6,948 98 36 B
 W9CF 4,170 69 30 B
 W8ZU 1,596 44 19 B
 KC7V 148,764 848 84 C

N6MA 45,493 337 67 C
 K7WP 31,824 225 68 C
 N7RK 30,420 232 65 C
 NQ7R 20,336 162 62 C
 N7RQ 16,815 135 59 C
 K8IA 8,800 93 44 C
 N7DD (+ W8TK, K4LT)
 166,584 916 88 D
 W7SW 21,736 199 52 D
 N7MAL 5,481 94 29 D
 WU9B 1,152 33 18 D

Eastern Washington

K7AWB 10,350 118 45 B
 WA0WWW 6,820 111 31 B
 WA7LT 122,608 766 79 C
 WA1PMA 29,388 228 62 C
 W3AS 3,750 72 25 C
 K7OX 129,444 754 84 D

Idaho

KA7T 35,989 240 73 B
 AI7H 28,392 256 56 B
 K7ARJ 14,208 149 48 B
 KOYQ 4,200 73 30 B
 K7OVG 3,312 73 23 B
 N7LB 1,936 47 22 B
 K0TO 37,138 305 62 C
 W7MEM 18,752 154 64 C
 KG7H 115,784 696 82 D
 KC7ESB (N7HUG, op)
 9,212 100 47 D

Montana

KB7Q 187,912 1,125 83 B
 KK7UV 61,685 417 73 B
 WU7R 6,072 96 33 B
 W7YM 3,776 65 32 B
 NW7O 3,200 50 32 B
 K7BG 137,615 799 85 C
 KS7T 15,180 172 44 C
 K7ABV 22,506 184 62 D

Nevada

NU7T 5,612 124 23 A
 N7ON 27,553 235 59 B
 K1NV 17,841 158 57 B
 W7RN (W0EU, op)
 169,420 946 86 C

N7TR 15,533 161 49 C
 K7SFN (+ W7BEB)
 46,464 377 64 D

Oregon

W3CP 36,855 295 63 B
 AA7IH 5,160 87 30 B
 W7/AH8DX 3,710 90 22 B
 K7VIT 2,088 58 18 B
 N7VS 308 16 11 B
 N6TR 235,405 1,235 89 C
 W7AT (W7EW, op)
 36,984 260 69 C
 N6TW 26,784 213 62 C
 KI7Y 12,996 172 38 C
 K7JJ 7,689 115 33 D

Utah

WX7G 54,924 400 69 A
 K7OA 37,332 310 61 B
 WA7YAZ 5,248 83 32 B
 W0YSE (NEEL, op)
 3,886 70 29 B
 K7RJ 1,600 42 20 B
 NN7ZZ (N5LZ, op)
 160,146 971 82 C
 WA7LNV 65,888 466 71 C
 K7LU 10,004 122 41 D
 WR7Q 1,700 40 25 D

Western Washington

KX7L 4,420 86 26 A
 W7TMT 45,504 356 64 B
 KQ7W 12,300 153 41 B
 W7QN 7,100 142 25 B
 NG7Z 6,200 103 31 B
 N7QS 5,304 78 34 B
 NB7N 4,956 94 28 B
 K7GLM 3,915 73 27 B
 WA7NCL 3,402 64 27 B
 K7WA 1,400 50 14 B
 N7EPD 1,296 36 18 B
 W7GKF 75,614 477 77 C
 K7RL 41,990 332 65 C
 N7NM 29,795 239 59 C
 W9PL 27,974 188 71 C
 W7QC 24,380 230 53 C

KB7N	20,212	167	62	C
N6KW	2,304	49	24	C
K7II	2,000	50	20	C
K7SS	13,113	138	47	D
N0AX	2,596	62	22	D

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Michigan

N8BB	73,584	660	56	A
N8MR	102,346	698	73	B
K8SB	84,480	660	64	B
N3CO	79,170	505	78	B
WA1UJU	69,234	526	66	B
N8XI	45,609	326	69	B
KB8NNU	42,192	446	48	B
K8MJZ	38,232	360	54	B
W8GF	34,620	279	60	B
W8DCQ	33,388	240	68	B
K8OT	27,795	283	51	B
K8DD	24,244	198	58	B
W8LJB	20,482	210	49	B
K8KU	11,316	141	41	B
KB8U	9,073	107	43	B
K8RDJ	3,286	53	31	B
WA8OLD	140	10	7	B
N8LJ	161,392	896	88	C
W8TE	114,996	676	84	C
N8EA	110,208	636	84	C
K8ZZ	64,310	550	59	C
K8JA	37,674	300	63	C
N8SS	26,100	216	60	C
K8GL	24,156	181	61	C
K8GT	6,696	94	36	C
N08R	4,154	68	31	C
K8CC (+ W8MJ)				
	344,877	1,482	111	D
K8MM	106,860	675	78	D
W8MJ (+ packet)				
	37,881	312	61	D
KT8X	11,616	119	44	D
Ohio				
W8VE	17,808	213	42	A
K8ZT	12,098	134	46	A
W8GG	8,322	111	38	A
WD8RIF	2,438	53	23	A
N8XA	1,314	20	18	A
WB8JUI	141,015	882	79	B

K8NVR	135,360	832	80	B
K8BL	126,795	787	79	B
N9AUG	98,116	640	76	B
K0DXC	85,808	698	62	B
W8PEN	81,900	652	63	B
W8EH	55,770	426	65	B
WB8RTJ	53,760	482	56	B
W8IDM	50,985	460	55	B
N8AA	49,956	349	69	B
W8DHG	38,186	308	61	B
K8AB	37,206	351	54	B
N8TD	31,977	280	57	B
KE8PX	27,795	275	51	B
N8XE	22,724	214	52	B
AA8BV	22,088	251	44	B
W8PN	12,432	149	42	B
K4YJ	9,196	124	38	B
WA8MGD	9,020	82	55	B
AF8C	5,640	99	30	B
N2OPW	3,526	44	41	B
WB8JAY	2,080	40	26	B
N8CPA	510	17	15	B
K1LT	386,631	1,455	119	C
N8BJQ	182,000	962	91	C
W8AV	162,516	905	87	C
WN8R	121,512	717	83	C
K8AJS	112,104	768	72	C
N9RC	34,928	297	59	C
KG9Z	25,636	248	52	C
ND8DX	14,416	127	53	C
KE8E	8,073	108	39	C
K8MR	5,148	79	33	C
K5ZG (+ AD8P, N8VW)				
	442,062	1,651	123	D
K8FH (+ packet)				
	178,467	932	93	D
N8TR	114,750	600	90	D
WT8C	76,194	427	83	D
N8VV	70,490	495	70	D
N8OH	54,961	450	61	D
W8XY	53,766	465	58	D
W8KEN	26,838	177	71	D
W7PP	19,864	196	52	D
AC8E	11,044	116	44	D
KA8HOK	8,362	116	37	D

West Virginia

K8OWL	7,276	107	34	A
W8UI	31,350	277	57	B
W8AKS	12,180	147	42	B
N8II	179,822	906	94	C
K8JQ	120,961	821	73	C
K8OQL	108,332	724	73	C
K3JT	70,070	443	77	C
WA8WV	51,388	444	58	C
W8OHT	26,606	251	53	C
W8HC	68,172	420	78	D
AJ1M	1,026	27	19	D

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Illinois

K9JU	8,214	113	37	A
KF9D	143,528	927	77	B
K9MMS	141,331	886	79	B
N9JF	114,836	748	76	B
K9BGL	84,816	587	72	B
WO9S	75,456	525	72	B
NO9Z	67,524	495	68	B
K2AAW	66,040	518	65	B
K9IJ	38,997	305	63	B
N9CO	32,640	347	48	B
AK9I	17,900	181	50	B
KG9X	17,249	186	47	B
K9MOT (K9PW, op)				
	16,468	183	46	B
KB5OS	14,514	177	41	B
KX9DX	12,640	160	40	B
K9OR	12,054	147	41	B
WB8BZK	8,720	110	40	B
WQ9T	8,424	108	39	B
W9EBK	8,120	103	40	B
KG9IL	6,300	78	42	B
W9CPI	6,253	85	37	B
K9PMV	5,146	86	31	B
W3HDH	4,352	68	32	B
N9LAH	4,125	62	33	B
KY9KYO	3,782	61	31	B
N9PUZ	2,392	47	26	B
N9BT	1,200	30	20	B
KC9FAV	816	28	17	B
NJ9Z	736	23	16	B
K9DX	526,320	1,822	129	C
K9CT	282,249	1,382	99	C

WX9U	162,846	972	83	C
AA9D	47,120	269	80	C
K9CC	44,892	392	58	C
KG9N	43,615	333	65	C
N7US	36,352	280	64	C
K9ZO	35,574	260	66	C
KK9H	35,000	316	56	C
AI9L	28,925	209	65	C
N9GH	16,176	169	48	C
N9NA	8,092	125	34	C
AF9H	200	11	8	C

WB9Z (+ KE9I, K2NR, K9CS, AK9F, K9FO, K5NMX)

	482,306	1,832	121	D
KS9W	153,792	844	89	D

N9TF (+ packet)

	63,717	477	67	D
KI9A	59,569	425	71	D
N2BJ	51,118	421	61	D
N9UM	46,209	316	73	D
N9IO	30,870	238	63	D
N9MSG	22,246	228	49	D
K9CW	21,100	209	50	D
KM9M	9,620	131	37	D

Indiana

K9NW	86,691	606	71	A
KA6SGT	8,400	121	35	A
W9CC	4,176	75	29	A
KB9ZJUV	1,900	45	25	A
K9IG	207,270	1,137	90	B
W9SN	118,008	823	72	B
K9WJU (W9CG, op)				
	115,498	727	79	B
N9AX	113,368	765	74	B
WT9U	72,135	577	63	B
N9WKW	34,884	310	57	B
N9DD	20,700	226	46	B
N4TZ	10,154	143	50	D
K9JZZ	17,578	187	47	B
W9TN	17,238	172	51	B
WB9CIF	16,650	161	50	B
K9JWI	16,008	177	46	B
K9MI	14,006	156	47	B
K9WX	11,180	133	43	B
WB9PZB	8,268	121	39	B
AJ9C	7,632	107	36	B

K9UT	5,244	69	38	B
NZ9R	139,274	833	83	C
K9WWT	129,744	903	72	C
KJ9C	121,524	724	82	C
AB9V	79,772	525	74	C
W9NRC	59,325	390	75	C
N9FC	45,360	357	63	C
K9SG	35,532	272	63	C
W9EEU	5,412	82	33	C
W9IU	255,776	1,324	98	D

Wisconsin

W9LO	15,826	197	41	A
K0CD	6,052	91	34	A
AF9J	1,036	37	14	A
NE9U	141,588	865	81	B
K9OT	87,162	594	73	B
N9CK	84,878	561	74	B
N9UA	53,816	438	62	B
WE9V	46,540	359	65	B
N9NE	44,286	331	66	B
W9PN	36,981	295	63	B
WW9R	25,850	287	47	B
WE9R	20,100	205	50	B
KB9S	17,955	201	45	B
W9OA	10,291	126	41	B
W9VLE	8,424	123	36	B
K9AU	5,644	89	34	B
N9JW	4,158	65	33	B
W9DKD	2,760	60	23	D
NA9J	1,320	31	22	B
K9AIH	84	8	7	B
K9AY	329,616	1,156	108	C
N0IJ	259,572	1,312	97	C
W9OP	101,910	638	79	C
WDAIH (+ W0BV, K0TG)				
	338,232	1,609	102	D
W9RN	28,743	204	67	D
K9TY	17,172	163	53	D

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Colorado

KIDII	18,810	179	55	A
AC0DS	107,569	709	77	B
K6XT	94,640	589	80	B
W0ETT	77,922	496	78	B
NN7A	64,828	420	76	B
N0TK	41,080	318	65	B

KC0V	37,375	293	65	B
WMOF	25,661	189	67	B
KIDJ	24,909	219	57	B
K0TER	14,892	147	51	B
N0KM	3,456	56	32	B
W0KU	2,900	52	29	B
K0VK	1,716	48	22	B
NA0BR	520	21	13	B
W0UA	255,668	1,313	92	C
K8FC	225,134	1,154	91	C
WT9Q	145,476	898	81	C
K9BWI	103,068	599	84	C
NC0B	49,070	346	70	C
K0IJK	44,872	323	71	C
K0EU	35,046	266	66	C
N0RN	33,740	234	70	C
K0RZ	13,068	126	54	C
KJ0G (+ W7XG, K0SX)				
	97,790	631	77	D

Iowa

NY0O	1,950	43	25	A
KR0SK	28,840	263	56	B
N0SM	161,520	1,020	80	C
K0SRL	20,988	198	53	C
KB0L	4,680	60	39	C
NONI (+ NDAC, NDXR)				
	348,140	1,622	103	D

Kansas

W7JI	47,192	356	68	A
WS4Y	63,144	433	72	B
KK0HF	20,041	207	49	B
N0JK	13,158	156	43	B
K0RY	12,013	153	41	B
K0PY	79,624	538	74	C
W0BH	61,617	449	69	C
N0XM	7,740	94	43	C
W0NO (ABDS & K0WA, ops)				
	310,373	1,483	101	D

Minnesota

W0GJ	97,881	627	79	A
N0UR	66,688	523	64	A
N0KK	15,416	168	47	A
W9LHG	8,190	120	35	A
W0RU	1,800	45	20	A

NDOC	1,680	44	20	A	W0BM	32,088	291	56	D
ACOW	147,120	915	80	B	WGOM	28,672	264	56	D
K0TI	84,810	645	66	B	KE0L	28,320	238	60	D
NOHJZ	82,179	600	69	B	AA0AW	17,112	190	46	D
K0AD	76,041	533	71	B	K0YR	15,604	170	47	D
K0MPH	57,519	459	63	B	N0BK	12,012	144	42	D
K0PC	52,260	394	67	B	N5IN	9,534	112	42	D
NOUY	35,838	273	66	B	W0LM	6,860	100	35	D
W0ZQ	33,264	299	56	B					
KS0T	32,452	264	61	B	Missouri				
W0PI	30,385	258	59	B	N0OCT	11,280	144	40	A
KN0V	26,500	253	53	B	NC7W	140,371	916	77	B
W0AD	20,952	198	54	B	KC0M	35,380	298	61	B
NN0Q	20,805	189	57	B	N0PB	35,280	249	70	B
K0SQ	19,600	200	49	B	W0PC	28,985	267	55	B
K0TT	16,005	146	55	B	K0LWV	20,448	213	48	B
NOUV	14,190	168	43	B	W0HBH	20,072	194	52	B
KB0NES	12,236	134	46	B	WB0QLU	17,480	194	46	B
AIOQ	10,384	120	44	B	W0YZZ	1,978	51	23	B
W0IS	9,204	120	39	B	KA0P	520	22	13	B
KC0RET	7,840	112	35	B	N0TT	240,640	1,251	94	C
N0KBD	6,984	100	36	B	K0DEQ	86,424	550	78	C
NV0P	6,191	86	41	B	W0TY	13,867	148	49	C
WB0N	5,642	93	31	B	K0FG	5,343	69	39	C
K0JA	4,828	72	34	B	K0JPL	144,222	826	86	D
K0JE	4,588	77	31	B	W0TT	59,364	438	68	D
K0KP	3,465	52	33	B	K0OU	55,261	373	73	D
KA0LL	3,080	71	22	B	AB0RX	51,285	388	65	D
K0TK	2,760	62	23	B					
K0SR	270,908	1,417	94	C	North Dakota				
K0PK	175,015	1,018	85	C	AA0CX	810	28	15	B
NE0U	169,248	1,026	82	C	K0UD	126	9	7	B
K9DU	152,240	941	80	C	NT0V	59,096	344	83	D
KM0O	104,192	703	74	C					
WB0CFF	78,624	499	78	C	Nebraska				
K0CN	57,451	391	73	C	WT0A	11,528	137	44	A
WA0MHJ	53,676	375	71	C	K0DI	177,633	1,093	81	B
KIOF	42,780	350	62	C	K0NE	22,512	205	56	B
K0OB	41,663	342	61	C	W0KT	20,844	195	54	B
K0HB	37,020	318	60	C	W7IZL	133,110	751	87	D
WA0RBW	35,168	319	56	C					
K0JJR	27,724	242	58	C	South Dakota				
K0RC	157,358	953	82	D	W0SD (W0DB, op)	350,168	1,631	104	C
NOAT	155,040	902	85	D	KD0S (+ W0DT)	171,108	1,019	84	D
K0KX	124,488	655	91	D	K0HW	46,789	327	71	D
K0EA	82,806	562	74	D					

Canada

Alberta

VE6BF	16,020	178	45	B
VE6EX	2,448	52	24	B
VE6SF	23,560	203	62	C
VE6BBP	19,360	176	55	C
VE6KC	4,743	75	31	C
VE6AO (VE6TC & VA8APB, ops)	9,804	115	43	D

British Columbia

VE7VV	17,300	174	50	A
VE7JKZ	25,333	248	49	B
VA7MM	24,062	229	53	B
VE7CA	22,638	233	49	B
VE7WU	13,668	132	51	B
VA7ST	12,792	159	41	B
VE7BGP	6,232	84	38	B
VA7KO	3,894	60	33	B
VE7CC	116,397	691	81	C
VA7DX	38,927	278	67	C
VE7SQ	26,640	232	60	C

Maritime

VE1NB	9,956	120	38	B
VY2SS	8,018	104	38	B
VE1RGB	7,596	99	36	B
VA1MM	38,003	297	61	C
VY2/N3DXX	344,971	997	121	D
VE1OP	43,968	311	64	D
VE1JF	25,311	187	59	D
VE1SKY	1,368	39	18	D
VE1ZA	507	19	13	D

Manitoba

VE4EAR	4,420	67	34	B
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Newfoundland/Labrador

VO1HP	39,900	207	70	C
VO1TA	9,399	110	39	C
VO1MP	2,093	35	23	C

Northern Territories

VE8EV	340	14	10	D
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Ontario

VE3WZ	14,490	176	42	A
VA3DF	8,954	124	37	A
VA3RKM	2,860	66	22	A

VE3NE	190,538	978	94	B	VE2DC	10,948	118	46	C
VE3MCY	111,967	785	71	B	VE2SB	9,657	132	37	C
VE3OSZ	85,575	558	75	B	VE2OJ	(VA2BW, VE3KL, VE3NJ, VE3OF, VE3ZY, ops @VA2B)			
VE3KF	73,073	492	73	B		180,936	1,061	84	D
VE3XD	70,760	585	60	B	VA2AM	29,172	181	68	D
VE3FRX	60,225	404	73	B					
VE3FH	36,540	310	58	B					
VE3JM	32,760	310	52	B					
VE3XB	30,360	204	66	B					
VE3OX	25,948	249	52	B					
VE3JI	19,796	207	49	B					
VE3NCQ	17,640	198	45	B					
VE3MM	16,940	197	44	B					
VE3ABG	14,465	127	55	B					
VE3TW	13,984	186	38	B					
VE3RCN	11,934	154	39	B					
VA3ATT	10,152	145	36	B					
VE3XAT	6,696	110	31	B					
VE3EJ	481,203	1,590	127	C					
VE3EY	407,180	1,178	122	C					
VE3RZ	189,180	1,010	90	C					
VE3OI	158,000	995	79	C					
VE3KZ	129,086	739	86	C					
VE3UTT	(W1AJT, op)								
	99,918	616	78	C					
VE3CUI	52,536	391	66	C					
VE3CX	46,008	316	71	C					
VE3RER	31,900	272	58	C					
VE3UZ	16,875	186	45	C					
VE3EBN	15,080	185	40	C					
VA3DX	211,104	1,043	96	D					
VE3MIS	(VA3OBR, VE3IMG, VE3MA, ops)								
	94,860	696	68	D					
VE3KAO	27,542	294	47	D					

Saskatchewan

VE5MX	884	27	17	A
VE5SF	4,224	70	32	B
VE5UF	90,320	562	80	C

Quebec

VE2XAA	13,072	146	43	B
VE2AWR	8,925	127	35	B
VE2HLS	8,052	121	34	B
VE2FK	7,104	111	32	B
VA2LGQ	(VE3AV, op)			
	308	14	11	B
VA2SG	140	10	7	B
VE2LZ1	2/6,640	1,201	104	C
VA2WDQ	100,575	645	75	C
VE2DWA	(LU7DW, op)			
	62,775	355	81	C