

Division Leaders

Single Operator Low Power

Atlantic	WA3EOQ	48,642
Central	N9DG	59,498
Dakota	K0SHF	16,678
Delta	K8WW	48,776
Great Lakes	KB8U	116,025
Hudson	WB2SIH	33,852
Midwest	N0LL	65,667
New England	WB1GQR (W1SJ, op)	154,068
Northwestern	NN7J	32,928
Pacific	N6MU (@ N6NB)	47,724
Roanoke	K4RTS	27,368
Rocky Mountain	NJ7A	23,408
Southeastern	W4OZK	19,116
Southwestern	AC6TA	13,200
West Gulf	W5SXD	21,424
Canada	VE7DXG	45,792

Single Operator Portable

Atlantic	K2QO	5,280
Central	K9PW	144,384
Dakota	—	—
Delta	—	—
Great Lakes	N8XA	6,837
Hudson	WB2AMU	1,701
Midwest	K9AKS	65,685
New England	N1DJB	4,408
Northwestern	N3EG	15,120
Pacific	K6MI	29,256
Roanoke	AF4HX	60,495
Rocky Mountain	K0NR	2,400
Southeastern	AB4WL	55
Southwestern	KQ6EE	6,160
West Gulf	—	—
Canada	—	—

Multioperator

Atlantic	W3CCX	984,960
Central	W9ICE	210,930
Dakota	N0UK	235,599
Delta	AG4V	8,710
Great Lakes	WW8M	207,669
Hudson	AB2I	15,120
Midwest	KA0MR	31,320
New England	W2SZ	2,763,726
Northwestern	K7CW	40,208
Pacific	N7LQ	82,128
Roanoke	—	—
Rocky Mountain	W0EEA	34,125
Southeastern	NW5E	37,962
Southwestern	AD6IJ	35,960
West Gulf	N5XU	3,600
Canada	—	—

Single Operator High Power

Atlantic	K1RZ	354,530
Central	WB9Z	223,486
Dakota	KF0Q	45,934
Delta	KD5HPT	44,415
Great Lakes	K8MD	122,304
Hudson	W2FCA	39,195
Midwest	KM0T	151,105
New England	K1TEO	481,399
Northwestern	N7AU	93,052
Pacific	W6KBX	37,100
Roanoke	W4RX	234,210
Rocky Mountain	K5AM	62,205
Southeastern	W4EUH	59,600
Southwestern	K6TSK	32,688
West Gulf	K5LLL	60,030
Canada	VE5UF	29,160

Limited Multioperator

Atlantic	K3YTL	619,487
Central	N19E	125,944
Dakota	N0QJM	171,798
Delta	—	—
Great Lakes	K8CC	169,855
Hudson	K2BAR	341,124
Midwest	K0CNN	986
New England	W1QK	130,832
Northwestern	W7QH	14,124
Pacific	W6MMM	27,010
Roanoke	K8GP	1,118,676
Rocky Mountain	W0LSD	18,144
Southeastern	N4ION	21,160
Southwestern	KF6YYV	17,952
West Gulf	K5TR	77,844
Canada	VE6JW	35,819

Rover

Atlantic	ND3F	311,344
Central	K0PG	35,190
Dakota	KB0ZKX	17,000
Delta	WA4YRK	7,258
Great Lakes	AL1VE	52,824
Hudson	WA2IID	59,415
Midwest	N0DQS	51,156
New England	N1FGY	26,465
Northwestern	N7CFO	104,830
Pacific	N7ROJ	7,722
Roanoke	W3IY	258,579
Rocky Mountain	KB5GY	4,836
Southeastern	—	—
Southwestern	N6TEB	107,610
West Gulf	WB5VYE	7,740
Canada	VE3NPB	67,158

Region Leaders

Northeast Region

(New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)

WB1GQR	154,068	A
(W1SJ, op)		
K1UHF	127,798	A
AF1T	94,170	A
W1PM	60,024	A
WA3EOQ	48,642	A

K1TEO	481,399	B
K1RZ	354,530	B
AA2UK	323,680	B
K3DNE	235,879	B
W2FU	206,540	B

K2QO	5,280	Q
N1DJB	4,408	Q
WB2AMU	1,701	Q
KV1J/1	1,020	Q
NM1K	12	Q

K3YTL	619,487	L
K2BAR	341,124	L
W3SO	332,904	L
N2NK	220,032	L
W1QK	130,832	L

W2SZ	2,763,726	M
W3CCX	984,960	M
N3EMF	983,723	M
N2PA	488,348	M
K1WHS	334,152	M

ND3F	311,344	R
N2JMH	123,571	R
WA2IID	59,415	R
N1MU	44,462	R
KD4DSX	30,208	R

Southeast Region

(Delta, Roanoke and Southeastern Divisions)

K8WW	48,776	A
K4RTS	27,368	A
KD4HIK	20,250	A
K1LH	19,500	A
W4OZK	19,116	A

W4RX	234,210	B
K4QI	164,944	B
K2UOP	97,120	B
KE8FD	95,400	B
W4EUH	59,600	B

AF4HX	60,495	Q
W4RXX	15,392	Q
AB4WL	55	Q

K8GP	1,118,676	L
W4IY	526,990	L
AA4ZZ	376,259	L
W4NH	210,984	L
N4ION	21,160	L

NW5E	37,962	M
AG4V	8,710	M

W3IY	258,579	R
KC3WD	54,055	R
K9OYD	26,040	R
W4/ON1CFX	12,452	R
WA4YRK	7,258	R

Central Region

(Central and Great Lakes Divisions; Ontario Section)

KB8U	116,025	A
N9DG	59,498	A
KC8CCD	51,471	A
N9GH	28,968	A
KB9PJL	27,930	A

WB9Z	223,486	B
K8MD	122,304	B
K8TQK	82,521	B
K9EA	79,016	B
N2BJ	55,418	B

K9PW	144,384	Q
W9GKA	7,865	Q
N8XA	6,837	Q
N9MYK	4,944	Q
WN8ATM	1,887	Q

K8CC	169,855	L
N19E	125,944	L
N8ZM	52,925	L

W9ICE	210,930	M
WW8M	207,669	M
N8KOL	111,600	M
K9RN	40,546	M
W9RVG	34,671	M

VE3NPB	67,158	R
AL1VE	52,824	R
K0PG	35,190	R
K8DOG	27,072	R
N9RLA	8,800	R

Midwest Region

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

N0LL	65,667	A
N0URW	42,431	A
N0PB	30,702	A
NJ7A	23,408	A
W5SXD	21,424	A

KM0T	151,105	B
K5AM	62,205	B
K5LLL	60,030	B
W6OAL	52,029	B
W3XO	48,678	B

K9AKS	65,685	Q
K0NR	2,400	Q
AE0Q	532	Q
AB0MV	518	Q

N0QJM	171,798	L
K5TR	77,844	L
W0LSD	18,144	L
N0UD	9,348	L
N0EO	7,360	L

N0UK	235,599	M
W0EEA	34,125	M
KA0MR	31,320	M
W1XE	13,965	M
W0KVA	10,731	M

N0DQS	51,156	R
KB0ZKX	17,000	R
K8DXN	13,440	R
WB5VYE	7,740	R
N0LAN	5,412	R

West Coast Region

(Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NWT/Yukon Sections)

N6MU	47,724	A
VE7DXG	45,792	A
VE7XF	35,800	A
NN7J	32,928	A
KC6TEU	23,579	A

N7AU	93,052	B
K7RAT	79,407	B
(N6TR, op)		
NU7Z	71,548	B
W7EW	46,548	B
K7ND	43,800	B

K6MI	29,256	Q
N3EG	15,120	Q
KQ6EE	6,160	Q
KA6AMD	5,890	Q
WA6ARA	120	Q

VE6JW	35,819	L
W6MMM	27,010	L
KF6YYV	17,952	L
W7QH	14,124	L
KF6KDA	9,412	L

N7LQ	82,128	M
N9JIM/6	43,032	M
K7CW	40,208	M
AD6IJ	35,960	M
W6AMT	25,599	M

N6TEB	107,610	R
W6TOI	107,244	R
N7CFO	104,830	R
W7DHC (+op)	80,682	R
W7GHZ	47,479	R

Multiplier Leaders by Band

Single Operator, Low Power		Single Operator, High Power		Single Operator, Portable		Limited Multioperator		Multioperator		Rover	
50 MHz		50 MHz		50 MHz		50 MHz		50 MHz		50 MHz	
N0LL	99	K5AM	147	K9AKS	63	K8GP	166	N3EMF	152	VE6SRV	40
VA6AN	89	WB9Z	134	K9PW	62	N0QJM	150	N0UK	133	W7DHC	34
N0URW	85	K8LEE	132	AF4HX	37	W4NH	134	W2SZ	126	AL1VE	32
N0PB	80	N7AU	123	N3EG	37	W4IY	116	W3CCX	122	KB0ZKX	29
WD5K	77	K7RAT	111	W4RXX	27	AA4ZZ	116	N2PA	116	VE3NPB	28
K8WW	73	(N6TR, op)		W9GKA	24	K3YTL	104	K1WHS	95	K5IX	25
KB4ET	72	KD5HPT	109	N9MYK	23	W3SO	103	W9ICE	92	W3IY	24
KB8U	71	VE5UF	107	WN8ATM	23	VE6JW	103	N7LQ	79	K0PG	24
VE7DXG	71	W7MEM	106	K2QO	17	K2BAR	98	N9JF	79	AA2YG	24
VE7XF	69	K4QI	97	N8XA	16	K8CC	97	NW5E	70	N2JMH	23
		KM0T	94								
144 MHz		144 MHz		144 MHz		144 MHz		144 MHz		144 MHz	
KB9NKM	45	K0MQS	75	K9PW	40	K8GP	92	N3EMF	74	N2JMH	33
KB8U	44	K1TEO	62	K9AKS	32	AA4ZZ	81	W2SZ	70	AL1VE	32
KG4BMH	44	K4QI	54	AF4HX	27	W4IY	75	W3CCX	68	ND3F	29
N8BJQ	43	AA2UK	53	W4RXX	21	K3YTL	71	N2PA	60	W3IY	28
K1UHF	41	K8TQK	53	K2QO	21	W3SO	67	W9ICE	60	VE3NPB	28
WA3EOQ	38	K2SMN	49	K6MI	16	N2NK	58	N8KOL	58	K0PG	27
KC8CCD	36	WB9Z	48	W9GKA	15	N0QJM	57	N0UK	51	N0DQS	26
K4TO	36	K9EA	47	N3EG	14	K8CC	52	K1WHS	44	K8DOG	26
N0URW	36	K1RZ	44	N9MYK	14	W4NH	52	WW8M	43	W4/ON1CFX	22
WB1GQR	33	K3DNE	42	N8XA	14	K2BAR	51	W9RVG	38	AA2YG	21
(W1SJ, op)											
222 MHz		222 MHz		222 MHz		222 MHz		222 MHz		222 MHz	
K1UHF	28	K1TEO	38	K9PW	29	K8GP	69	W2SZ	53	W3IY	22
KB8U	27	AA2UK	36	K9AKS	23	W4IY	55	W3CCX	45	N2JMH	22
WA3EOQ	26	K1RZ	34	AF4HX	17	K3YTL	52	N2PA	43	ND3F	21
WB1GQR	25	K4QI	33	K6MI	10	AA4ZZ	42	N3EMF	42	VE3NPB	19
(W1SJ, op)		K9EA	33	N1DJB	10	W3SO	42	W9ICE	36	AL1VE	15
N9DG	24	K2SMN	30	W9GKA	8	N0QJM	35	N8KOL	31	N7CFO	14
KC8CCD	22	W2FU	30	N8XA	7	N2NK	34	K1WHS	30	W7DHC	14
W1PM	19	WB9Z	30	KA6AMD	5	K2BAR	32	WW8M	28	N1FGY	13
KA3SDP	18	K3DNE	29	KQ6EE	4	W4NH	26	N0UK	27	K8DOG	13
N9GH	18	K8TQK	28	W4RXX	4	N8ZM	25	K1ZE	20	N6TEB	12
VA3FIN	18			N9MYK	4					W6TOI	12
										K0PG	12
432 MHz		432 MHz		432 MHz		432 MHz		432 MHz		432 MHz	
KE6GFF	15	K4QI	43	K9AKS	23	K8GP	77	W2SZ	57	ND3F	23
WB1GQR	23	K1TEO	39	AF4HX	22	K3YTL	56	N3EMF	54	VE3NPB	22
(W1SJ, op)		AA2UK	39	W4RXX	18	W4IY	56	W9ICE	51	W3IY	21
N6MU (@N6NB)	17	WB9Z	37	K9PW	17	W3SO	52	W3CCX	47	AL1VE	20
K1UHF	27	K1RZ	36	K6MI	8	AA4ZZ	42	N2PA	43	AA2YG	18
KB8U	34	WB9Z	37	W9GKA	8	K8CC	38	WW8M	35	K8DOG	16
AF1T	16	K3DNE	35	N8XA	8	K2BAR	36	K1WHS	32	KC6UIX	15
WB2SIH	18	W2FU	35	K2QO	8	N0QJM	32	N0UK	32	N7CFO	14
VE7DXG	13	N8XA	8	N9MYK	6	N8ZM	31	N8KOL	27	K8DXN	14
N9DG	25	K2SMN	34	KA6AMD	6	N9E	26	N7LQ	24	N2JMH	13
W1PM	19	K4SM	31	KQ6EE	6					WE7X	13
		K8TQK	31	N9MYK	6					W4/ON1CFX	13
902 MHz		902 MHz		902 MHz		1296 MHz		902 MHz		902 MHz	
W1PM	8	K1RZ	22	K9PW	11	W3KWH	11	W2SZ	38	ND3F	14
AF1T	7	K1TEO	20	K9PW	11	W6MMM	6	N2PA	23	W3IY	13
N1DPM	7	W4RX	20	K6MI	7	N1LDY	6	WW8M	18	AL1VE	9
WB1GQR	7	K3DNE	18	N8XA	3	KC6UCN	1	N3EMF	17	W7GHZ	8
(W1SJ, op)		AA2UK	18	KA6AMD	2	VE6JW	1	W3CCX	16	W6TOI	8
KB8U	7	W2FU	18					W9ICE	13	W7GHZ	8
K4RTS	6	KM0T	15					K1WHS	12	W6TOI	8
K4TO	6	K2SMN	14					N0UK	8	WA2IID	8
KC8CCD	6	K8TQK	14					K9RN	6	N7CFO	7
WA3NWL	5	K1GX	12					N8KOL	6	KC3WD	7
N1GJ	5	N3NGE	12							N6TEB	6
		K5LLL	12							K6FZZ	6
1296 MHz		1296 MHz		1296 MHz		1296 MHz		1296 MHz		1296 MHz	
K1UHF	14	K1TEO	25	K9PW	13	W2SZ	41	W2SZ	41	ND3F	14
WA3EOQ	14	K1RZ	24	K9AKS	10	WW8M	25	WW8M	25	W3IY	13
KC8CCD	11	AA2UK	23	K6MI	9	W3CCX	23	W3CCX	23	W6TOI	11
WB1GQR	8	W2FU	23	AF4HX	6	N2PA	23	N2PA	23	N6TEB	9
(W1SJ, op)		K3DNE	20	KQ6EE	4	N3EMF	17	N3EMF	17	N7CFO	8
W1PM	8	W4RX	20	W4RXX	4	W9ICE	15	W9ICE	15	W7GHZ	8
N0LL	8	KA6AMD	3	N8XA	3	K1WHS	14	K1WHS	14	K6FZZ	8
AF1T	7	N9MYK	1	N9MYK	1	N8KOL	14	N8KOL	14	W7DHC	8
K4RTS	7	KO9A	1	KO9A	1	N0UK	12	N0UK	12	N2JMH	8
N1DPM	7					N7LQ	12	N7LQ	12	WE7X	8
KB8U	7										
2304 MHz		2304 MHz		2304 MHz		2304 MHz		2304 MHz		2304 MHz	
K1UHF	8	K1RZ	16	K9PW	6	W2SZ	26	W2SZ	26	ND3F	11
N1DPM	6	W2FU	15	K6MI	5	N3EMF	15	N3EMF	15	W3IY	9
AF1T	5	K3DNE	14	K9PW	5	WW8M	11	WW8M	11	W6TOI	9
KB8U	5	AA2UK	13			W3CCX	10	W3CCX	10	N7CFO	8
WB1GQR	4	W4RX	13			N7LQ	10	N7LQ	10	W7GHZ	8
(W1SJ, op)		KM0T	13			N0UK	8	N0UK	8	N6TEB	6
KC8CCD	4	K1TEO	12			N2PA	7	N2PA	7	N2JMH	5
K4EFD	3	K2SMN	9			K1WHS	5	K1WHS	5	N1MU	5
W1BQ	2	N3NGE	9			WA3ZKR	3	WA3ZKR	3	KD4DSX	5
		K5LLL	9			K9RN	2	K9RN	2	KC3WD	5
3456 MHz		3456 MHz		3456 MHz		3456 MHz		3456 MHz		3456 MHz	
N1DPM	5	KM0T	13	K9PW	2	W2SZ	23	W2SZ	23	ND3F	10
K4EFD	4	K1TEO	10			N3EMF	11	N3EMF	11	N7CFO	8
AF1T	3	AA2UK	10			W3CCX	10	W3CCX	10	W6TOI	8
KC8CCD	3	W2FU	9			WW8M	7	WW8M	7	W3IY	7
WB1GQR	1	WA1MBA	6			N2PA	5	N2PA	5	W7GHZ	7
(W1SJ, op)		WZ1V	6			K1WHS	3	K1WHS	3	N6TEB	6
K4FJW	1	N3NGE	6			W1XE	2	W1XE	2	KD4DSX	5
		W4RX	5			K7CW	2	K7CW	2	N1FGY	4
		K1GX	4							KC3WD	4
		NUZZ	3							N2JMH	3
		K8TQK	3							N1MU	3
										KJ1K	3
										W3HMS	3

Single Operator, Low Power		Single Operator, High Power		Single Operator, Portable		Limited Multioperator		Multioperator		Rover	
50 MHz		50 MHz		50 MHz		50 MHz		50 MHz		50 MHz	
WB1GQR	256	WB9Z	379	K9PW	161	K8GP	879	W2SZ	777	W7DHC	169
(W1SJ, op)		K5AM	334	AF4HX	114	K3YTL	628	N3EMF	677	N7CFO	122
N6MU (@N6NB)	244	K8LEE	327	K9AKS	112	K2BAR	573	W3CCX	674	KB1EAA	117
WD5K	186	K7RAT (N6TR, op)	283	N3EG	112	W1QK	466	K1WHS	412	N2JMH	117
K1UHF	184	K3ZO	282	W4RXR	60	N2NK	445	N2PA	352	W3IY	114
VE7DXG	184	K1TEO	277	W9GKA	46	W4NH	432	W9ICE	298	WA2IID	114
K8WW	182	N7AU	276	KQ6EE	41	AA4ZZ	407	K7CW	210	K7MDL	113
NN7J	182	W3EP	276	N9MYK	38	W3SO	388	K1ZE	183	KK7GU	111
VE7XF	182	VE5UF	269	N1DJB	36	N0QJM	359	NW5E	180	N6TEB	100
W1BQ	182	KD5HPT	242	K2QO	33				180	ND3F	94
N0LL	178										
144 MHz		144 MHz		144 MHz		144 MHz		144 MHz		144 MHz	
WB1GQR	264	K1TEO	374	K9PW	164	K8GP	768	W2SZ	720	W3IY	202
(W1SJ, op)		K3TV	336	AF4HX	121	K3YTL	603	W3CCX	453	ND3F	157
KB0LYL	201	K0MQS	255	K9AKS	97	W4IY	516	N3EMF	443	N2JMH	155
K1UHF	165	K2SMN	233	K6MI	75	N2NK	421	K1WHS	326	K0PQ	148
WB2CUT	156	AA2UK	232	K6AMD	65	K2BAR	415	N2PA	311	W7DHC	147
N6MU (@N6NB)	150	K1RZ	205	N3EG	60	AA4ZZ	398	N8KOL	192	N6TEB	137
KB8U	120	K3DNE	187	W4RXR	50	W3SO	345	W9ICE	183	N7CFO	136
NL7CO	119	K1GX	178	KQ6EE	45	W1QK	224	W1XM	182	VE3NPB	134
KG4BMH	117	K4QI	171	K2QO	35	K8CC	220	N0UK	157	K7MDL	134
N9DG	116	W1RZF	161	W9GKA	33	W4NH	202	K9RN	131	W4/ON1CFX	130
W1PM	110										
222 MHz		222 MHz		222 MHz		222 MHz		222 MHz		222 MHz	
WB1GQR	83	K1TEO	110	K9PW	56	K8GP	193	W2SZ	274	W3IY	125
(W1SJ, op)		K1RZ	80	AF4HX	54	K3YTL	192	W3CCX	140	ND3F	112
K1UHF	63	AA2UK	72	K9AKS	42	W4IY	143	N3EMF	119	N2JMH	104
AF1T	52	K3DNE	71	K6MI	27	AA4ZZ	113	N2PA	116	N6TEB	79
KB8U	46	K2SMN	66	KQ6EE	26	W3SO	100	K1WHS	80	W6TOI	68
WB2SIH	46	W4RX	63	N1DJB	16	K2BAR	93	W9ICE	54	KK7GU	63
WA3EOQ	44	W2FU	59	W9GKA	14	N2NK	80	K1ZE	54	KC3WD	62
N9DG	41	K1GX	57	N3EG	13	W4NH	53	WW8M	50	VE3NPB	61
W1PM	41	K8TQK	50	K6AMD	11	N19E	49	N8KOL	47	N7CFO	61
A13Z	41	K4QI	49	W4RXR	8	K3JFM	49	N0UK	46	N0DQS	59
KC8CCD	36			N8XA	8						
432 MHz		432 MHz		432 MHz		432 MHz		432 MHz		432 MHz	
KE6GFF	178	K1TEO	148	K1RZ	88	K8GP					

Scores

Each line score lists call sign, score, QSOs, multipliers, entry category (see below), number of grids activated for Rover stations, and bands used (see below). Band leaders for Single Operator Low Power and Single Operator High Power entries in each Section are shown in boldface type.

Entry classes: A = Single Operator Low Power; B = Single Operator High Power; Q = Single Operator Portable; L = Limited Multioperator; M = Multioperator; R = Rover.

Bands used: A = 50 MHz; B = 144 MHz; C = 222 MHz; D = 432 MHz; 9 = 902 MHz; E = 1296 MHz; F = 2304 MHz; G = 3456 MHz; H = 5760 MHz; I = 10 GHz; J = 24 GHz; K = 47 GHz; L = 75 GHz; M = 119 GHz; N = 142 GHz; O = 241 GHz; P = 300+ GHz.

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Connecticut

K1UHF	127,798	543	157	A	ABCDEFI
K1WVX	5,236	91	44	A	ABCDE
K1ZZ	3,675	90	35	A	ABD
KA1KOJ	1,430	48	26	A	ABD
N1WCL	774	39	18	A	ABD
W1DMM	560	35	16	A	AB
W1JN	555	37	15	A	AB
WA1FVJ	462	30	14	A	ABD
KB1GHL	276	23	12	A	B
K1TEO	481,399	1053	293	B	ABCD9EFGI
K1GX	120,840	469	152	B	ABCD9EFGHI
W3EP	55,842	413	123	B	ABDE
W21V	36,358	212	98	B	ABD9EFG
K1KI	3,861	114	33	B	ABD
K5GMX	1,378	50	26	B	ABD
N1OFZ	1,254	53	22	B	ABD
WA1GTP	888	34	24	B	ABC
W1QK (+W1NG, N1ABY, KA1SYG, K1PHG, K2ZZ)	130,832	787	148	L	ABCD
KB1DFB (@KB1H) (+N1XS, KE1LI)	63,828	501	108	L	ABCD
N1NW (KE1IU, KB1FUO, KB1FKL, KA6PDG, N1URA, WT1SND, ops)	1,160	57	20	L	ABD
K1ZE (+N1DGF)	70,380	448	115	M	ABCD9E
W1ORS (K1TMW, N1PLP, ops)	780	52	15	M	A

Eastern Massachusetts

W1PM	60,024	336	123	A	ABCD9E
N1GJ	12,852	135	63	A	ABCD9EF
K5MA	7,520	159	47	A	ABC
KA1EKR	5,400	87	40	A	BCDE
K1YZ	3,502	84	34	A	ABDE
N1FDX	1,848	88	21	A	AB
W1DYJ	1,729	91	19	A	AB
N1VQR	810	46	15	A	ABD
K1VU	297	26	11	A	ABD
N1BC	245	29	7	A	ABD
W1GHZ	47,628	367	84	B	ABCD9EI
N1LDY (+KE1AK)	27,090	256	86	L	ABDE
AA1VL (+KB1FXY)	17,050	270	55	L	ABD
W1XM (KT1D, KB1CGZ, W1GSL, N6TCT, KB1GRS, KA2ZLZ, N1UEJ, KB1FMP, KD1KY, ops)	53,268	448	92	M	ABCD9EI

Maine

W1BQ	43,884	368	92	A	ABCD9EF
W1MU	1,134	42	27	A	A
KV1J/1	1,020	44	20	Q	ABD
K1WHS (+K1DY, K1CA, K1BX, WA1T, W1MRQ, WB2QNA, N1LB1)	334,152	1023	238	M	ABCD9EFGH

New Hampshire

AF1T	94,170	436	129	A	ABCD9EFGHIP
AA1YN	19,200	209	64	A	ABCDE
AC1J	9,284	155	44	A	ABCDE
N1JHJ	2,178	80	22	A	ABCD
AE1D	32	8	4	A	B
K2HZN	57,702	369	118	B	ABCD9E
W1ZC	13,113	211	47	B	BD
WW1Z	3,224	78	31	B	ABCD9
N1NUM	2,000	69	25	B	ABCD

Rhode Island

WB2VVV	3,816	70	36	A	ABCD9EF
W1CPC	1,470	51	21	A	ABCD
W1XX	62,920	426	121	B	ABCD
W1BAT	658	47	14	B	A

Vermont

WB1GQR (W1SJ, op)	154,068	753	148	A	ABCD9EFGI
K1LPS	3,040	66	32	A	ABCD9E
W1AIM	6,708	87	52	B	ABCD9E
N1DJB	4,408	87	38	Q	ABCD

Western Massachusetts

N1DPM	31,195	185	85	A	ABCD9EFGI
K1MAP	686	41	14	A	ABD
N1VOR	645	43	15	A	B
W1RZF	42,432	337	96	B	ABCD
WA1MBA	31,995	186	79	B	ABCD9EFGHIK

N1MUW	23,944	247	73	B	ABCD9E
NM1K	12	4	3	Q	A
K1TTT (+packet)	12,412	187	58	L	ABD
W2SZ (K1EP, K2AD, K2TJ, K2TR, KB0WJO, KB2YQE, N1SV, N1SZ, N2BNY, N2NQI, N2XRE, N2YCA, N2YZO, W1SZ, W1UW, W1VE, WA1ZMS, WA2AAU, WA2SPL, WA8USA, WS2B, WW2R, ops)	2,763,726	2995	483	M	ABCD9EFGHIJKNLP

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Eastern New York

WB2SIH	33,852	276	84	A	ABCD9E
KC2DXM	5,040	86	45	A	ABCD
W2JHO	1,530	68	18	A	ABCD
WA2YEI	1,239	53	21	A	ABCD
WB2OEE	264	22	12	A	AB
WA2BAH	91	10	7	A	BD
KA2MCU	15	4	3	A	BD
W2FW	12	3	3	A	BD
W2FCA	39,195	251	117	B	ABCD
W3HHN	18,224	174	67	B	ABCD9E
AB2I (+W2AWX, WN2Y, N2BZP)	15,120	252	60	M	AB

NYC-Long Island

K2OV5	8,874	131	51	A	ABD
KA2VZX	4,100	100	41	A	AB
N2OEQ	1,750	70	25	A	B
WB2TPS	1,377	51	27	A	AB
KB2NOW	1,150	33	25	A	ABCD
N2TEE	147	19	7	A	BD
N2DY	33,453	290	81	B	ABCD
WB2AMU	1,701	51	27	Q	ABCD

Northern New Jersey

K2KIB	29,260	230	95	A	ABCD9EF
WB2CUT	3,744	156	24	A	B
W2VTV	2,929	88	29	A	ABD
WA2NXX	1,265	47	23	A	ABD
K2MWW	810	23	18	A	ABDE
WA2BKN	392	27	14	A	ABD
KC2AWX	160	16	10	A	AB
KC2JMY	42	7	6	A	AB
WN2A	20	5	4	A	B
WA4ATJ	16,632	185	77	B	ABD
K2BAR (K2AMI, K2YLH, K2ZO, KA2NJP, KC2FBK, KC2ITK, KO2OK, NA2AA, W1GI, W2DTA, W2MSK, WA2LXE, W1W, ops)	341,124	1280	217	L	ABCD
N2NK (WD3RS, + ops)	220,032	1006	192	L	ABCD

Northern New York

NS2P	12,936	155	77	A	ABCD
WB2KLD	3,870	75	45	A	ABD
N2YEV	3,627	96	31	A	ABD
NG2C	2,673	73	33	A	ABD
KC2GHT	1,125	45	25	A	AB
K3KYR	3,652	83	44	B	AB
W2NNY (W2IB, NT2W, KC2BEZ, ops)	31,570	207	110	L	ABCD

Southern New Jersey

N2SCJ	8,722	127	49	A	ABCD
W2MC	4,522	101	38	A	ABD
K2PS	3,300	100	33	A	A
N2MPU	731	43	17	A	AB
KC2SSB	504	63	8	A	AB
AA2UK	323,680	738	272	B	ABCD9EFGI
K2SMN	171,644	575	188	B	ABCD9EF
W2SJ	645	19	15	B	ABCD9EFGHI
K3EOD (+WR3P, WB3CTP)	50,350	348	106	M	ABCD9E

Western New York

W2WGL	7,980	108	60	A	ABD
KC2IDT	6,550	94	50	A	ABCD
K2OEQ	4,600	86	46	A	ABD9
N2AKT	1,643	48	31	A	ABD
WB2WPM	1,196	41	23	A	ABD
W2FU	206,540	477	230	B	ABCD9EFGHI
AA2GF	16,215	167	69	B	BCD
KB3WL	8,178	101	58	B	ABCD
K2QO	5,280	89	48	Q	ABCD
N2PA (N2VSZ, KC2JUH, K2TTP, N2JDQ, W3OAB, N2JQR, N2KG, N2YB, ops)	488,348	1018	326	M	ABCD9EFGHIJP

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Delaware

WA3BZT	3,276	84	39	A	AB
W3OR	6,384	71	56	B	ABCD9EFG

Eastern Pennsylvania

K3CWH	11,529	158	61	A	ABCD
WS3C	9,072	141	56	A	ABD
K8RS	8,320	138	52	A	ABD
WA3NWL	7,332	94	47	A	ABCD9E
KB3EXB	1,944	59	27	A	ABCD
WA3ELQ	1,273	54	19	A	ABCD
N3JNX	570	25	19	A	ABD
KB3GWB	405	27	15	A	AB
N3NGE	81,450	332	150	B	ABCD9EFGH
N3PUR	13,938	176	69	B	ABCD
K3TV	13,440	336	40	B	B
N3ADC	13,338	148	57	B	ABCD9E
W3SZ	5,334	80	42	B	BCDEF
KB3ZS	3,710	75	35	B	ABCD
WA4GPM	3,045	50	35	B	ABCD
WA3CSP	740	37	20	B	A
W3FEY	578	24	17	B	BCD
W3KM	160	8	8	B	ABCD9EFG
K3YTL (WA1HHN, WA1MKE, K3MKZ, N3WV, N3FA, N3PBH, N3TKK, W3DZH, N3FJA, N3RN, KE3OA, KA3EEQ, KA3ZHT, WB3FKQ, N3IKO, KB3CBF, ops)	619,487	1710	283	L	ABCD
N3JFM (+N3JXB, W1LBY, W9QY)	78,987	585	113	L	ABCD
W3HZU (AD3E, N3NBT, KA3KAR, N3JDQ, ops)	2,720	73	34	L	ABD
W3CCX (WA1YHO, KB3BBR, K1JT, K3DMA, KF6AJ, N3EUV, N3EXA, N3ITT, WA2OMY, W3IIT, WA3NUF, NE3I, AA3GN, WA3DRC, KB3XG, WA3RLT, W2PED, W3GAD, W2SK, W0RSJ, KB3CTX, ops)	984,960	1744	360	M	ABCD9EFGHIJP
N3EMF (+N2DHH, N2DVQ, N2FMC, N2GCZ, N2GDY, N2GKM, W2IX, W2XX, WB2BTJ, WB2NHC, WB2NVR)	983,723	1650	403	M	ABCD9EFGHIP

Maryland-DC

WA3EOQ	48,642	250	121	A	ABCD
A13Z	26,700	255	75	A	ABCD
N3UM	7,154	146	49	A	AB
N3AM	7,140	155	42	A	ABD
WN3C	1,320	52	22	A	ABD
WA4PRR	731	40	17	A	AD
K3DI	468	36	13	A	AB
KT3RR	286	26	11	A	B
KB3CJE	182	23	7	A	BD
K1RZ	354,530	791	242	B	ABCD9EFHI
K3DNE	235,879	670	217	B	ABCD9EF
K3ZO	54,500	436	125	B	AB
K3HCE	36,296	266	104	B	ABDE
W3GN	1,326	51	26	B	AB
WA3GYW	836	44	19	B	AB
N3ZPL	152	19	8	B	AB
N3VOP (+N8AAY)	10,150	158	50	L	ABCD
W3GR (K3NY, W4PGB, KB3CPV, ops)	286	26	11	L	B
WA3ZKR (+packet)	66,120	375	114	M	ABCD9EFGHI

Western Pennsylvania

KA3SDP	18,260	155	83	A	ABCD
AA3GM	3,588	61	46	B	ABCD
WB0IWG	4	2	2	Q	A
W3SO (WR3Z, W3TEF, A13M, K3IXD, W3PAW, W3YOZ, ops)	332,904	997	264	L	ABCD
W3KWH (A13J, AK3J, N3LL, N3UEF, WA3VXJ, WA3WPE, WA3TTS, WA3DKY, W3SVJ, W3SDV, K3GJS, ops)	35,722	249	106	L	ABDE
N3SH (NOVLR, N0PEU, KB3HFP, W3JAF, KB3FZU, KB3GMU, N3ZNI, N3ZEL, ops)	920	38	23	M	ABD

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Alabama

W4OZK	19,116	193	81	A	ABCD
KU4WW	14,586	147	78	A	ABCD
K4WI	5,408	104	52	A	A
AJ4W	1,675	61	25	A	ABD

KG4RLL	525	35	15	A	B
W4NTI	4	2	2	A	A
KU4IU	42,780	305	124	B	ABCD
W4LIA	12,636	144	78	B	ABD
AB4WL	55	11	5	Q	B
N4ION (+N4JDB, KS4B)	21,160	217	92	L	ABD
KF4DGS (+KV4T, W4CCF, W4RDA)	16,575	195	85	L	AB

Georgia

WA4IOB	6,328	97	56	A	ABCD
K4BAI	912	38	24	A	A
W4ATL	405	27	15	A	AB
W4EUH	59,600	327	149	B	ABCD
KD4K	25,152	222	96	B	ABCD
K4NGA (WB4AEG, WA4LXU, ops)	5,537	110	49	L	ABD

Kentucky

K4TO	25,026	196	97	A	ABD9
N4GN	16,128	168	96	A	AB
KD4EVb	4,914	85	54	A	ABD

North Carolina

W4FSO	4,784	66	46	A	ABCD9E
K3KO	1,680	48	35	A	AB
W8CAR	1,218	42	29	A	AB
KU4BP	819	39	21	A	A
N4CW	264	22	12	A	A
KV4CN	36	6	6	A	B
K4QI	164,944	503	244	B	ABCDE
W4DEX	21,620	144	92	B	ABCD9EFGI
AF4HX	60,495	389	109	Q	ABCDE
W4RXR	15,392	157	74	Q	ABCDE
AA4ZZ (+AA4S, K4DXA, K4MQG, KG4CHX, W4GRW, W4MW)	376,259	1072	281	L	ABCD
W4NH (K4EA, K4SZ, KB4IDC, KD4HLG, KE4PJW, KG4NRC, W4KXY, W4SKI, WD4CNZ, ops)	210,984	764	236	L	ABCD

Northern Florida

KB4ET	13,050	173	75	A	ABD
KU4WD	6,028	114	44	A	ABCD
W3TMZ	6,000	104	50	A	ABDEF
KG4EFR	1,645	47	35	A	AB
K4JAF	1,364	44	31	A	A
KE4YYD	840	42	20	A	B
W4QS	660	27	20	A	ABDE
NS4W	372	30	12	A	ABD
KN4Y	300	20	15	A	A
W2BZY	24,252	200	94	B	ABCD9EF
WA8TTM	20,900	197	76	B	ABCD9EF
NX4E	8,820	126	70	B	A
NW5E (+W1RLB)	37,962	277	114	M	ABCDE

Puerto Rico

WP4LNY	6	3	2	A	A
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South Carolina

N4UFP	10,400	136	65	A	ABCDE
VE2HKI/W6	8,854	179	38	A	ABDE
N4JZH	8,732	112	74	A	ABD
N4AOE	4,480	102	35	A	ABCD
K4DLJ	2,379	61	39	A	A
KE8FD	95,400	413	180	B	ABCD9EF

Southern Florida

K0VXM	12,654	152	57	A	ABCD9EFI
K4ADR	1,512	72	18	A	ABCD
WA4OFS	1,512	53	18	A	ABCEDEF
KC4PX	36,915	281	115	B	ABDEF
NJ2F	12,096	182	54	B	ABCD
W2YX	3,502	92	34	B	ABD
K4SN	2,975	85	35	B	A
KB4UF (+KE4MPV)	440	38	10	L	ABD

Tennessee

K8WW	48,776	308	134	A	ABCD
KD4HIK	20,250	192	81	A	ABCD
K1LH	19,500	205	78	A	ABD
KG4BMH	13,593	189	69	A	ABD
KV4EB	7,670	130	59	A	AB
W4BCU	4,160	88	32	A	ABCDE
AB8DY	3,572	67	47	A	ABD
AD4F	3,420	77	38	A	ABCD
WB4WEN	3,312	74	36	A	ABCD
W6ARQ	322	19	14	A	ABCD
W9WI	98	12	7	A	ABCD
N4WSM	84	11	7	A	BD
KE4OAR	66	9	6	A	ABD
AA4H	5,096	86	49	B	ABCDE
AG4V (+packet)	8,710	104	65	M	ABCDE

Virginia

K4RTS	27,368	192	88	A	ABCD9E
N4KFT	9,128	140	56	A	ABCD
K4FJW	7,486	141	38	A	ABCDEFG

K4FTO	5,964	104	42	A	ABCD
K4ZOO	3,838	68	38	A	ABCD
AD4TJ	2,848	71	32	A	ABD
K4WYS	1,800	49	30	A	ABD
KC4AUF	1,296	50	24	A	ABCD
N4EVK	1,166	53	22	A	AB
N4DWK	805	35	23	A	AB
KG4SQO	800	36	20	A	ABD
K3MZ	208	26	8	A	A
KG4QWC	32	8	4	A	AB
W4RX	234,210	627	222	B	ABCD9EFGHJ
KN4SM	49,232	302	136	B	ABD
WF4R	8,208	104	57	B	ABD
N4MM	1,404	54	26	B	AB
K2EVW	798	38	21	B	B
K4ME	377	29	13	B	B
W4IY (+W4NF, W4AD, W4DAV, W4RM, K4ACKI, W4DC, K5OF, WA0DYJ, N4NRO, KE4BUS, W7IY, W4CE)	526,990	1376	302	L	ABCD

West Central Florida

K9HUY	6,519	123	53	A	AB
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Arkansas

N5QYC	5,088	90	53	A	ABD
W5MRB	10,875	123	75	B	ABDE
W5REH	320	20	16	B	A

Louisiana

K5CZD	1,848	49	33	A	ABDE
N5MHM	108	12	9	A	AB
KD5HPT	44,415	304	135	B	ABD
WA5KBB	304	19	16	B	A

Mississippi

KJ5RC	5,202	102	51	A	A
KG5MZ	168	14	12	A	AB
KD5CKP	60	10	6	A	A

New Mexico

N6ZZ	4,992	96	52	A	A
N5QO	374	21	17	A	ABD
K5TEE	174	19	6	A	BCD
K5AM	62,205	364	165	B	ABCD
KB5XE	10,317	138	57	B	ABCD9E
N5XZM	6,900	106	46	B	ABCD9E1
W5VWZ	3,312	69	48	B	A
KD5JAA	1,196	47	23	B	ABCD

North Texas

W5SXD	21,424	169	103	A	ABCDE
WD5K	14,322	186	77	A	A
K5LOW	9,499	122	59	A	ABCDE
WA5BU (N5VHO, op)	5,460	97	52	A	ABD
N5TIF	2,418	78	31	A	AB
KA5DWI	1,600	44	32	A	ABD

Oklahoma

NE0P	3,960	79	40	A	ABCD9E
NL7CO	3,451	119	29	A	B
N7HRT	2,200	53	40	A	ABD
WH6LR	1,352	44	26	A	ABCD
WB5YVI	34,902	226	126	B	ABDE
K5TTN	35	7	5	B	A

South Texas

N5BA	7,442	99	61	A	ABCD
KM5PK	702	31	18	A	ABD
AB5SS	120	11	10	A	ABD
K5LLL	60,030	273	145	B	ABCD9EFG
W3XO	48,678	285	133	B	ABCD9EF
W5UWB	11,400	130	76	B	ABCEDEF
K5TR (+WM5R)	77,844	425	156	L	ABCD
N5XU (K5TWJ, KM5TY, ops)	3,600	74	40	M	ABCDE

West Texas

AB7UQ/5	5,016	114	44	A	AB
AE5B	384	21	16	A	ABCD
K5RLA	120	10	10	A	ABCD
N5RZ	17,927	197	91	B	A

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East Bay

W6OMF	10,024	122	56	A	ABCD9E
KE6QR	1,080	49	18	A	ABD
K6BIR	572	40	11	A	ABCD
KF6BXH	1,728	96	18	B	B

Los Angeles

AC6TA	13,200	225	48	A	ABD
KD6RUH	11,076	195	39	A	ABCD9E
W6AQ	4,700	130	25	A	ABE
W6RCL	1,750	65	25	A	ABD

KG6GIQ	1,368	47	24	A	ABD
KG6DHQ	1,276	45	22	A	ABD
KR6ED	54	7	6	A	ABD
K0DI/6	5,421	124	39	B	ABCD
KQ6EE	6,160	149	28	Q	ABCDE
KF6YYY (+K6OUE)	17,952	319	44	L	ABCD
AD6IJ (+KF6XA, AC6TK, AE6FJ)	35,960	404	62	M	ABCDE
K6EOC (W6EKZ, KE6WLG, W6NIO, WA6CGR, N6RQK, ops)	3,243	112	23	M	ABD

Orange

K6IBY	5,735	93	37	A	ABCD
KE6GFF	5,340	178	15	A	D
KE6GFI	735	36	15	A	ABD
KE6QCB	40	10	4	A	B
K6TSK	32,688	286	72	B	ABCD9E
KA6AMD	5,890	127	31	Q	ABCD9E

Santa Barbara

W9EC	3,496	69	38	A	ABCD9E
N6ZE	1,960	63	28	A	ABD
KE6RCI	1,760	90	16	A	BD
W6FM	13,182	136	78	B	ABCD9E
WB6AAG	7,812	99	63	B	ABCD9E
KC6NBI	2,263	73	31	B	A
W2BRI (+WB2KXC)	136	16	8	L	ABD
K0BGL (+K6WLC, AB6CF, KG6GUS)	17,280	214	64	M	ABCDE

Santa Clara Valley

NR6CA	7,072	178	26	A	ABCD9E
W6GYD	6,880	139	32	A	ABCD9E
WA6HRK	2,112	84	16	A	BCDE
K6KLY	33,250	360	70	B	ABCD9E
K6PVJ (KF6MXK, K6HSV, KE6HCK, KD6VCD, N6KKX, ops)	3,020	113	20	L	ABCD
N9JIM/6 (+NU6S)	43,032	356	88	M	ABCD9E
W6AMT (W6IT, W6MT, ops)	25,599	258	69	M	ABCEDEF

San Diego

WA6MHZ	6,624	133	46	A	ABCD
KB5MY	12,906	239	54	B	AB
KF6JBB	9,632	152	56	B	ABCD
K6CYS	828	32	12	B	CE

San Francisco

K6RIM	798	57	14	A	A
W6MMM (WA6OEM, WD6HDY, WB9NJS, KD6LTB, ops)	27,010	270	74	L	ABCDE

San Joaquin Valley

N6MU @N6NB)	47,724	488	82	A	ABD
W6WYT	8,404	145	44	A	ABD
KF6CNV	1,125	57	15	A	BCD
WJ6T	10,669	162	47	B	ABDE
K6MI	29,256	229	69	Q	ABCD9EFI
WA6ARA	120	12	8	Q	ABD
KF6KDA (+KE6ZAK, KE6EEZ)	9,412	140	52	L	ABCD

Sacramento Valley

K0IP (+N7YYY, K9GP)
6,095 103 53 M ABD

Montana

W7YM 6,820 124 55 A **A**
K7BG 4,092 93 44 A **A**
N7CZ 143 12 11 A **ABD**
W7KNT 2,210 65 34 B **A**

Nevada

WB6YIY 1,020 51 20 A **A**
K7ICW 13,125 125 75 B **ABCDE**
KC6UCN (+KB6HRB)
8,925 138 51 L ABCDE
K7XC (+W7KK)
1,856 50 32 L ABCD
N7LQ (+K7UI, KB7UIF, AE7I)
82,128 340 174 M ABCDEF

Oregon

NN7J 32,928 293 96 A **ABCDE**
N7DB 13,806 197 59 A ABCD
K7HSJ 4,560 87 40 A **ABCDEF**
KK7E 1,926 107 18 A **AB**
KA6T 1,890 84 18 A ABCD
W1QT 1,407 63 21 A **ABD**
K7RAT (N6TR, op)
79,407 446 153 B **ABCD**
W7EW 46,548 355 108 B **ABCD**
W7DSA 11,424 176 56 B ABCD
KD7QCU 288 32 9 B **AB**
N3EG 15,120 212 60 Q ABCD
W7QH (+W7IK)
14,124 182 66 L ABCD
KA0TP (+W7STN)
7,626 208 31 L ABCD
K7CW (+N7EPD, KB7DQH)
40,208 299 112 M ABCD9EF

Utah

NJ7A 23,408 215 77 A **ABCD9EI**
K7ELP 378 25 14 A **ABD**
KC7PVD 270 21 10 A **ABD**
N7MLD 1,804 61 22 B **ABCDE**

Western Washington

N7MWV 12,871 159 61 A **ABD9EF**
W7DG (KB7ADO, op)
10,199 165 47 A **ABCDE**
WA1IED 3,944 116 34 A **AB**
K7UU 3,892 99 28 A **ABCD9E**
N7UK 3,120 101 30 A **ABD**
W7GTM 2,034 83 18 A **BD**
N7OEP 1,794 70 23 A **ABD**
N9ADG 2 2 1 A **B**
NU7Z 71,548 367 124 B **ABCD9EFGIJ**
K7ND 43,800 282 100 B **ABCD9EF**
KE7SW 43,363 276 103 B **ABCD9EFG**
W7FI 22,895 241 95 B **AB**
WA7TZY 18,352 241 62 B **ABDE**
K7JUS 240 20 12 B **AB**
KI7EL (+N7XKJ, KB7PSG)
5,643 159 27 M **ABCDE**

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Michigan

KB8U 116,025 430 195 A **ABCD9EF**
N8ZVB 4,017 103 39 A **A**
N8CJK 3,626 74 49 A **A**
N8IA 2,574 59 39 A **ABD**
W8RU 2,232 54 36 A **ABD**
K8ET 442 25 17 A **ABD**
WA8YLZ 75 15 5 A **AB**
K8MD 122,304 445 196 B **ABCD9EF**
K2YAZ 30,747 177 111 B **ABCD9EFH**
N8OC 9,648 121 72 B **ABD**
KB8GOY 2,211 67 33 B **AB**
K8CC (+K9TM, WX3M)
169,855 664 211 L ABCD
WW8M (+K8DAZ, NE8I, WA8VPD)
207,669 489 217 M **ABCD9EFGHIJK**

Ohio

KC8CCD 51,471 244 133 A **ABCD9EFG**
K8MR 15,795 151 81 A **ABCD**
N8BJK 13,197 159 83 A **AB**
KB8UUZ 2,622 69 38 A **A**
KC8QAE 1,430 53 26 A **ABD**
N8WXS 1,326 36 26 A **BD**
W8KNO 950 38 25 A **AB**
WA8GMT 759 33 23 A **A**
KB8YHF 84 12 7 A **AB**
K8TQK 82,521 299 173 B **ABCD9FGHI**
WA8RJF 55,020 248 140 B **ABCD9EFG**
KB8VAO 5,782 91 49 B **ABCD**
N8XA 6,837 85 53 Q **ABCD9EI**
WN8ATM 1,887 51 37 Q **AB**
N8ZM (+KD8FO, N8IDS, W8PLZ)
52,925 287 145 L **ABCD**

N8KOL (+K8ROX, WM8I, N8LIS)
111,600 441 186 M **ABCD9EF**

West Virginia

WB8TFV 7,248 121 48 A **ABD**
K8KFJ 546 26 21 A **AB**
KC8KSK 195 15 13 A **AB**
WA8WV 180 15 12 A **AB**
K2UOP 97,120 365 160 B **ABCD9EFHI**
K8GP (K1RA, K1TR, K3MM, W3RST, W3ZZ, W4XP,
K6LEW, K8ISK, ops)
1,118,676 2208 404 L **ABCD**

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Illinois

N9GH 28,968 203 102 A **ABCDE**
NV8V 24,208 240 89 A **ABD**
N9TF 17,402 162 77 A **ABCDE**
K9IJ 4,360 92 40 A **ABCD**
WD9ISG 3,104 83 32 A **ABD**
N9OB 1,739 45 37 A **ABD**
KY0Q 1,656 72 23 A **AB**
KC9AMM 1,395 43 31 A **ABD**
W9SE 1,232 44 28 A **A**
N9LCR 700 35 20 A **B**
KC9IL 672 36 16 A **ABC**
N9XR 120 15 8 A **B**
K9PG 48 8 6 A **AB**
WB9Z 223,486 685 262 B **ABCDE**
N2BJ 55,418 304 121 B **ABCD9EF**
KA9UVY 27,528 186 111 B **ABCDE**
WB9SNR 15,914 144 73 B **ABCD9E**
W9RM 12,640 154 80 B **ABCD**
W09S 8,265 118 57 B **ABD**
W9OBG 8,052 85 66 B **ABCD9E**
K9PW 144,384 509 188 Q **ABCD9EFGHI**
W9GKA 7,865 111 55 Q **ABCD**
K09A 648 40 12 Q **ABCD**
K9RN (K9TMS, N9REP, KB9JZY, KF9US, AA9IL,
KC9AA, KC9AER, KC9BTW, ops)
40,546 306 97 M **ABCD9EFI**
W9RVG (+WD9EXD, WD9EMF)
34,671 212 127 M **ABCDE**
N9JF (+N9GR, KC0MYA)
32,881 226 131 M **ABCDE**

Indiana

KB9NKM 12,956 164 79 A **AB**
WB9DRB 4,592 64 56 A **ABCDE**
K9GPS 2,088 60 29 A **ABD**
K9UIF 1,980 56 30 A **BD**
K9EA 79,016 359 166 B **ABCD**
K8LEE 43,164 327 132 B **A**
W9ICE (WB9YCY, WB8ERE, N8NQG, N8JLZ, K9YDO,
K9ZX, WE8N, KA8STM, N9QQY, KA9BFM, KB9NWP, ops)
210,930 573 267 M **ABCD9E**

Wisconsin

N9DG 59,498 323 142 A **ABCD**
KB9PJL 27,930 228 95 A **ABCDE**
WA1UUJ 13,851 171 81 A **AB**
KB9Q 7,300 107 50 A **ABCD**
W9GM 6,955 107 65 A **AB**
N9UDX 1,519 44 31 A **ABD**
K9VS 1,300 50 26 A **AB**
N9NDP 1,140 56 20 A **BC**
W9JN 40,635 251 135 B **ABCD**
N0AKC 32,262 228 114 B **ABCD**
N9UDO 10,366 125 73 B **ABD**
KB9UZV 9,864 137 72 B **AB**
N9MYK 4,944 85 48 Q **ABCD**
NI9E (+N9VA, N9LLT, N9FH, W9GA)
125,944 569 182 L **ABCD**

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Colorado

K0UK 4,032 84 48 A **AB**
N0ZEB 48 8 6 A **A**
W6OAL 52,029 322 123 B **ABCD9EFGHI**
KA0MWA 408 31 12 B **ABD**
K0NR 2,400 79 24 Q **ABCD**
AE0Q 532 38 14 Q **AB**
AB0MV 518 37 14 Q **AB**
W0LSD (+N0KIS, WD0BGZ)
18,144 183 96 L **ABC**
K0YO (+AB0TJ)
6,180 102 60 L **ABD**
W0EEA (+N9KC)
34,125 242 105 M **ABCD9E**
W1XE (+N0HF, WW1M, AA0RS, WB0GAZ, KF0UR)
13,965 159 57 M **ABCD9EFI**
W0KVA (+N0WBW, W0KUJ)
10,731 146 49 M **ABCD9E**

Iowa

N0URW 42,431 244 151 A **ABCD**
N0SPP 4,674 82 57 A **AB**

AB0HF 1,785 51 35 A **AB**
KM0T 151,105 412 235 B **ABCD9EFGHI**
K0MQS 19,125 255 75 B **B**
K9AKS 65,685 316 151 Q **ABCDE**
K0CNN (+K0CCKU)
986 33 29 L **ABD**

Kansas

N0LL 65,667 296 177 A **ABCDE**
KC0IDI 20 5 4 A **AB**
N0KQY 39,618 210 142 B **ABCD9E**
W0RT 840 31 24 B **ABD**
KA0MR (+KA0KCI)
31,320 225 120 M **ABCD9E**

Minnesota

K0SHF 16,678 194 62 A **ABCD9EF**
WA2HF1/0 8,680 119 62 A **ABD**
N0UR 6,156 108 57 A **A**
KT80 5,580 124 45 A **AB**
K0KFC 5,076 97 47 A **ABD**
KB0LYL 3,216 201 16 A **B**
KC0P 960 43 20 A **ABD**
WB0LJC 448 32 8 A **ABCD9EF**
KC0EPV 160 17 8 A **ABD**
N8XTZ 56 8 7 A **A**
KF0Q 45,934 285 119 B **ABCD9EF**
K0AWU 29,318 234 107 B **ABDE**
W0GHHZ 23,162 191 74 B **ABCD9EFGHI**
W0AUS 7,728 115 46 B **ABDEFI**
KB0OLI 50 25 2 B **B**
N0EO (AA0AW, VE3KRP, KB0LBS, K0MVJ, N0BNG, ops)
7,360 109 64 L **ABD**
N0UK (+W9FZ, K0TAR, KC0FXY, N0HJZ, WB0GGM,
W0ZQ) 235,599 624 273 M **ABCD9EFIP**
N0RPM (+K00IYT)
210 35 6 M **AB**

Missouri

N0PB 30,702 213 129 A **ABD**
W0JRP 2,146 58 37 A **A**
WA0FQK 589 31 19 A **A**
K10HA 88 11 8 A **AB**
K0ETC 23,432 231 101 B **ABC**
W0FY 4,582 74 58 B **ABD**

North Dakota

NT0V 11,242 142 73 B **ABCDE**
N0UD (WB0OAJ, N0LVW, KC0HXF, ops)
9,348 123 76 L **AB**

Nebraska

KG0LD 1,118 43 26 A **AB**
AE0G 858 33 26 A **AB**
WN0L 80 10 8 A **AB**

South Dakota

WB0HHM 12,312 122 76 A **ABCD**
WB0ULX 7,540 103 58 A **ABCD**
KE0Z 714 34 21 A **AB**
KA0ZEE 176 16 11 A **AB**
N0QJM (+W0SD, WB0TEM, WD0T, W0DB)
171,798 540 274 L **ABCD**

Quebec

VE2ZP (+VA2ADB)
12,194 141 67 L **ABCD**

Ontario

VA3FIN 21,627 178 89 A **ABCD**
VA3ZV 15,323 162 77 A **ABDE**
VE3CVG 6,630 95 51 A **ABCD**
VE3SXE 3,800 84 38 A **ABD**
VE3HHT 720 26 20 A **ABD**
VA3TSG 104 26 4 A **B**
VA3ST 14,904 128 81 B **ABCD**
VE3EU 7,380 101 60 B **ABD**
VE3BFM 3,999 54 43 B **ABCD9E**

Saskatchewan

VE5UF 29,160 270 108 B **AB**

Alberta

VA6AN 18,130 183 98 A **ABD**
VE6JW (+VE6MAA, WA2TMC, VE6LDX, VE6JY)
35,819 283 119 L **ABDE**
VE6AO (VE6TC, VE6KC, VE6LFM, VE6SZR, ops)
3,735 81 45 L **ABD**

British Columbia

VE7DXG 45,792 355 106 A **ABCD**
VE7XF 35,800 302 100 A **ABCD**
VE7HPS 1,080 48 18 A **ABD**
VA7MM 7 7 1 A **B**
VA7DX (+VE7HHS)
7,938 118 63 L **ABCD**

Marine Mobile

N2MO/MM (W2YR, N2IHN, N2CKH, ops)
45,800 377 100 L **ABCD**

Bahamas

C6AIE 2,109 55 37 B **ABD**

Rovers

Atlantic

ND3F	311,344	787	176	R	11	ABCD9EFGHIJP
N2JMH (+N2WVK)	123,571	541	127	R	8	ABCD9EFGHI
N1MU (+W2FE)	44,462	253	86	R	9	ABCD9EFGHI
KD4DSX	30,208	250	64	R	7	ABCD9EFGHI
AA2YG (+N2SLN)	17,420	216	67	R	4	ABD
N1XKT	14,300	125	55	R	6	ABCD9EFGHIP
N3WP (+WA3RQD)	8,748	127	54	R	12	ABCD
K1DS	6,464	78	32	R	6	ABCD9EFGHIP
W3HMS	6,402	72	33	R	3	BDEFGHI
N3HSH	2,656	83	32	R	4	AB
KE3HT	1,620	40	30	R	4	ABCDE
K2TVI (N2FMC, N2GKM, ops)	100	5	5	R	2	IP

Central

K0PG	35,190	308	90	R	14	ABCD
N9RLA	8,800	151	50	R	9	ABD
N8KWX	8,308	159	31	R	4	ABCD9I
WB8BZK	6,660	137	37	R	6	ABCD

Dakota

KB0ZKX	17,000	181	68	R	5	ABCDE
K8DXN	13,440	172	64	R	8	ABD
N0LAN (+W7XU)	5,412	101	41	R	16	ABCD
W0AMT	3,335	96	29	R	7	ABD
KC0HEW	3,040	55	38	R	5	ABCDE

Delta

WA4YRK	7,258	131	38	R	4	BDE
WA4JA	3,996	108	36	R	5	ABD
AC4LS	1,560	71	20	R	3	ABD

Great Lakes

AL1VE	52,824	295	124	R	15	ABCD9
K8DOG (+KF8QL)	27,072	199	94	R	8	ABCD9E
N8VZW	4,392	79	24	R	6	BDI

Hudson

WA2IID (+KB2SSS)	59,415	405	85	R	6	ABCD9EFGHIJ
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KB1EKZ (+KB1ENW)

N2MH	9,880	128	40	R	9	ABCD9EFH
KF2XY	2,430	63	30	R	5	ABCD
	112	10	8	R	2	ABD

Midwest

N0DQS	51,156	352	84	R	12	ABCD9EFGHI
KB0QGT	2,542	59	31	R	6	ABCD
W0GC	1,078	38	22	R	5	BD

New England

N1FGY (+K2LM)	26,465	194	62	R	5	ABCD9EFGH
KJ1K (+WB2VVQ)	16,371	156	51	R	8	ABCD9EFGHI
KB1EAA (+KB1EUH)	14,798	244	49	R	5	ABCD
KT1VT	2,883	79	31	R	5	ABD
N1AFQ	2,716	77	28	R	2	ABD
K1ZZ/R	736	24	16	R	4	ABDI
KA1ZD/R	560	18	14	R	4	ABDI

Northwestern

N7CFO	104,830	520	110	R	11	ABCD9EFG
W7DHC (+ op)	80,682	517	102	R	13	ABCD9EFG
W7GHZ	47,479	284	79	R	7	ABCD9EFG
KK7GU	27,280	395	44	R	6	ABCDE
WE7X (+WY7Z)	24,357	227	69	R	10	ABCDE
K7MDL	21,041	322	53	R	8	ABD
KD7LHN	3,828	95	33	R	5	ABCD
KF7CN (+K17HE)	2,398	87	22	R	4	ABD

Pacific

N7ROJ (+KB7UEA)	7,722	111	39	R	12	ABCDEF
KE6FI	4,582	130	29	R	4	ABD
N6MI	3,968	82	32	R	5	ABCDE
NW7O	2,847	58	39	R	4	ABD
W7PW	12	3	4	R	2	A

Roanoke

W3IY	258,579	817	157	R	11	ABCD9EFGHIJ
KC3WD (+KD3FG)	54,055	322	95	R	11	ABCD9EFGHI
K9OYD	26,040	211	60	R	4	ABCD9EFGI

W4/ON1CFX

K4EFD	12,452	197	44	R	4	BDEI
K9SP (+N9SP)	5,148	51	39	R	2	BD9EFGHI
WA3PTV	5,130	100	27	R	5	ABCD9EFGHI
	4,290	81	33	R	3	ABDI

Rocky Mountain

KB5GY	4,836	96	39	R	3	ABCD9EI
K7VE (+KD7PRN)	2,660	61	35	R	5	ABCDE
AC5TS	946	38	22	R	2	ABD
KC7OUP	943	35	23	R	3	ABD
WB2FKO	924	44	21	R	7	AB
K7RJ	160	11	8	R	2	ABDI

Southwestern

N6TEB (+AD6HT)	107,610	556	102	R	10	ABCD9EFGI
W6TOI (KE6HPZ, KG6EPM, ops)	107,244	511	108	R	9	ABCD9EFGI
K6FZZ	33,320	277	68	R	9	ABCD9EF
WB6JDH	16,512	348	32	R	4	ABCDE
KC6UIX	11,286	128	66	R	3	ABCD
K6LMN	7,830	191	29	R	2	ABCDE
AJ6CW/R	4,394	100	26	R	4	ABCDE
AD6AF	2,016	90	16	R	4	ABD
KB9LGJ	570	35	15	R	2	ABD

West Gulf

WB5VYE	7,740	115	43	R	7	ABCD9E
NN5DX	5,400	112	27	R	8	ABD9F
AB0TX	2,304	72	32	R	5	AB
NH6CJ	1,425	51	25	R	3	ABCD
KI5DR	1,300	40	26	R	6	ABD
K5IX	1,056	33	32	R	4	AB
AF5Q	261	21	9	R	2	ABDE

Canada

VE3NPB (+VE3OIL)	67,158	364	117	R	7	ABCD9EF
VE6SRV (+VA6WGO)	8,874	135	58	R	8	ABD

Checklogs: N1NK, N7QF, W3JPT