

June VHF QSO Party Results



K6YNB/6 – 8831 feet above sea level.

REPORTED BY RICK NISWANDER,* WA1PID

IF YOU MISSED the Sunday evening coast-to-coast E_s opening or the Sunday afternoon aurora, the June VHF QSO Party (held June 9-11) was probably a big washout. If you caught those two openings you had a grand weekend indeed. The aurora seemed to cover the Northeast and the northern Midwest for quite a few hours, allowing some entrants to attain high section totals. The E_s opening occurred after many East Coasters had used up their second 14-hour period, but before most of those in the Midwest and West had to shut down. In many cases, scores doubled in just a few hours.

Scorewise, there were two occurrences of major import. For the first time a West Coast station topped the country – K6YNB/6. Wayne again used his camper station as described in August 1971 *QST*. His score of 29,520 is the highest score ever recorded by a West Coast station. Needless to say, Wayne handily broke the old 13K Southwestern Division record set back in 1961.

The other superlative performance recorded this year was by the multiop crew at WA1MUG. Contrary to the belief of some, this is not a permanent station setup although the call is licensed for their Mount Greylock operating location, the highest spot in southern New England. Before the June and September brawls, a group of guys from up to 100 miles away carts antennas, equipment, etc., to the Mount, assembles a station

and, on the Monday after the contest, takes it all down again. Their score of 125,716 tops their own June multiop record of 101,088 set in 1971. It also breaks the highest multiop score recorded in a VHF QSO Party of 109,662 set by them last September. They also set multiplier records in all band (106), 220 (20) and 1296 (11). Their second 14-hour period ended shortly before the tremendous West Coast opening on 6 (sob). The aurora was so intense that they worked two Michigan and Ohio stations on 432, one of which was a dupe (!).

Elsewhere other single op entries did equally well.

K8BBN set a new Great Lakes Division record of 27,132 and took second spot nationwide. Jim also set a new national single op record for section multipliers with 84, smashing the old mark of 71 set by K1AGB in 1969.

The Northwestern Division record set by W7RT in 1961 was broken this year by WA7KYZ with a fine 16K performance – good enough for 5th place nationally.

W7VDZ chalked up the second over-10K score from the Rocky Mountain Division, grabbed 9th spot overall and set a new Division mark. All from Wyoming. FB!

Multiop groups didn't slouch this year either.

W7VE/7 set a new Northwestern Division high with a 20K score breaking their own 15K mark set last year.

*Assistant Communications Manager.



Some can say that their antennas are 135 feet high but not many can also claim their shack is that high also. This shack-in-the-sky was used by the Potomac Area VHF Society during their DX-pedition to Delaware. Nice QTH, but those stairs are tiring.

A fine 4th place national showing of 63K by the crew at VE3ONT obliterated the 1971 record of 25K in the Canadian Division. FB job, indeed.

The Mt. Diablo group, usually signing K6KLY/6, changed calls this year and increased their own Pacific Division record by over 12K to 36K. Oh yes, the call this time around was WA6JUD/6. If the call makes *that* much difference the FCC will be flooded with requests for 2X3 callsigns.



W0OHU/Ø turned in a fine 21K performance marking the first time a Dakota Division multiop group has ever topped 10K. (That's right, 10K.)

The Mt. Airy gang added a bit to their Atlantic Division record set last year with a 80K showing, good enough for 3rd spot nationwide.

Returns were down slightly with 254 single op and 86 multi op entries plus 5 check logs.

Certificates are scheduled for an October 15 mailing.

Soapbox

The six Meter opening Sunday evening was the greatest but timing with prime local TV viewing had after effects - (K6SSN). Clear skies, no wind, lousy band conditions. Hearing that fish were biting that weekend made me ill - (WB5CAG). Talked W6BXO into getting on for the contest.

DIVISION LEADERS

Single Op.	Division	Multiop.
K2YCO	Atlantic	W3CCX/3
W9JDJ	Central	WB8HUC/9
WBØELN	Dakota	WØOHU/Ø
K4TVI	Delta	WA5UMP/5
K8BBN	Gr. Lakes	W8CCI
W2CRS	Hudson	WB2GKE/2
KØTLM	Midwest
K1AGB	New Eng.	WA1MUG
WA7KYZ	Northwestern	W7VE/7
K7ICW	Pacific	WA6JUD/6
KH6FLD/4	Roanoke	W4FB/4
W7VDZ	Rocky Mt.	WA7BBM/5
WA4NJP	Southeastern	WA4NJP/4
K6YNB/6	Southwestern	WA6UMI
K5UGM	West Gulf	W5WAX
VE2DFO	Canadian	VE3ONT

Just a few of the antennas at W1DC/1, N.H. The dish is mounted on a VW Bus and was used for 1296 and 2300 MHz. The other monster is a 96 element collinear array for 432. The multiop gang had a fine 97K second place nationwide showing.

Even gave him an ARRL log. He beat me – (W6OMF). Boy oh boy! Those last several hours made all the difference. I had three receivers going here on 6 meters and two transmitters. While one W8 was in QSO with me he decided to be long winded so I made 3 QSOs in two new sections on the other equipment while he was talking – (K7ICW). Sure enjoyed the contest. Worked W7MD in Montana for my 48th state so I'm in hawg Heaven – (K5WIB). All in all it was a very enjoyable weekend. Tiring, but fun. I learned a lot, logged lots of stations I'd never even heard before, and know what to expect in the contests ahead. ...and what to do to get a better score – (WB9LOZ). Boy! That was a real bang-up finish to a slow contest – (WA8HSY). This go-round marked the first time I had four bands to be watching and, as a single-op entry, I must say it presented a quandary in deciding which one to be on and when. While the six meter opening was exciting I think the biggest thrill I got from the whole affair was working WA1MUG on 432 late Saturday night. Heard them on all four bands at one time or another (including aurora on both 220 and 432) and worked them on three. Guess the 8 watts out on 220 just wasn't enough to get back to them – (K8BBN). Watched thunderstorm approach hill for 10 minutes. Were all ready to go

charging down hill but storm broke one mile to the west and, after splitting and going each side of us, it reformed just to the east with full fury again. Only got a few sprinkles. Auntie Murphy, thank you – (K1ZKR/1). Heard real good aurora and double hop after I stopped operating – (K2CBA). The aurora on the afternoon of the 10th really helped local stations to increase their scores. I more than doubled my score in the last two hours of operation – (WA3DMF).

SCORES

Scores are listed by W/VE call areas and sections within call areas. The top single-operator scorer in each section receives a certificate award. Multiple-operator scores are shown at the end of each section tabulation; in sections where at least three such entries were received, the top multioperator scorer receives a certificate award. Asterisk following call indicates Headquarters staff member, ineligible for award.

Columns show final score, total number of contacts, section multiplier, and bands used. A represents 50 MHz.; B, 144 MHz.; C, 220 MHz.; D, 432 MHz.; E, 1215 MHz. and above.

VE

Quebec	WA1MKE	845- 65-13-A	JID QXG RKS RZO WA2s FBI FIQ	K2DEL (K2KDQ WA2s CRF CXS
VE2DFO	WA1NOV	210- 35- 6-A	PVY SCA SPL WB2s BXP BYP	DNU JIM NKL NLP PCS WB2s
VE2YU	WA1LXP	195- 39- 5-A	DRW DUS OEU WOI WA3GBU	AYZ HVF NTP NWY QQU VLC
VE2AE	WA1OFR	160- 32- 5-A	WA7ISP)	WN2s DEP KOC)
	WA1OEZ/1	135- 27- 5-A		125,716-1067-106-ABCDE
Ontario	WA1MYK/1	69- 23- 3-B	WA1IAM/1 (+WA1IAN)	17,850-318-51-ABD
	WIJOT	30- 5- 3-D		WB2KKO/2 (+WA2UDT WB2s LDE
VE3ADJ	WIQFO/1	3- 3- 1-B		LYP)
VE3EVW	W1GGM/1	(+WBFFF WA1MJD	2	14,335-296-47-ABC
VE3DJ	WB2GLQ	K9AQD)	Eastern New York	WB2ZVS (+WA2KWP)
VE3DNR	WA2JVO/1	(+WA2JHR)	W2CRS 21,648-309-66-ABC	12,972-282-46-AB
VE3FHM	WA1KGS/1	18,768-242-69-ABCD	K2CBA (WB2DNE, opr.)	Southern New Jersey
VE3ONT (VE3s BBH DOI DSS	K1ON	ETT MON WA1s	9196-187-44-ABCDE	W2HBT 3596-116-31-AB
DXJ EMS FIB GFY K8MMW	QYQ KFJ MXF	4025-175-23-A	K2DNR 5069-137-37-AB	W2CXC 1540- 70-22-AB
WB8IWI)		Maine	WA2BLM 2300- 92-25-AB	K2BWR (+K2ZRJ)
VE3ADJ 63,650-613-95-ABCD	W1YTW	6525-118-45-ABCD	W2GKR 1430- 65-22-AB	9676-148-59-ABC
VE3FHK (+VE3FHU)	WA1KGP	(+K1s MTI OYB VBL	WA2QQN 72- 12- 6-AB	Western New York
VE3EVW 5304-136-39-AB	W1s HHO UOT WA1ETT)	12,336-257-48-AB	WB2FKJ/2 (K2s TWY UKE W2s	K2YCO 7595-134-49-ABCDE
Manitoba			HCQ LW1 WA2s HAQ TQK WB2s	WA2GSX 1188- 54-22-B
VE4AS 3000- 99-30-ABD			DVV GXF HDS IQL YQU)	WA2WGL 722- 38-19-B
Alberta			K2ARO/2 (+K2BGU WA2s CGF	K2LGI 672- 24-14-D
VE6MC 96- 12- 8-A	New Hampshire		HRE WB2s LOV NPR)	WA2JQO (W2EQU WA2s ADZ BPE
British Columbia	WA1OUB	6656-208-32-AB	5270-135-34-ABD	GCU KTJ QGM WB2s BMM PMI
VE7XF 3040- 95-32-AB	WA1FSZ/1	3625-120-29-ABD	WB2BXL/2 (+K2BK WA2s RUW	RKD TCZ)
VE7AVS 1975- 79-25-AB	WIJSM	1190- 70-17-B	SVC SVH THZ WB2CCY WN2s	6460-190-34-AB
VE7ARM/7 (VE7s ADE AZG BKX)	K1PMM	560- 40-14-A	EQD MBB)	W2OW (WA2s RBJ RPB WB2EQK)
VE7ASM/7 (VE7s AFB ALJ ASI	WA1RZP	480- 30-16-AB	4060-145-28-AB	6384-143-42-ABC
BID BLG BN)	WA1GDR	40- 8- 5-B	WA2RAT/2 (+WA2SLY)	WA2EXP/2 (+K2LCK)
414- 69- 6-AB	W1D/C/1 (K1s CRI COX KEC KMV	3420-180-19-B	3409-128-32-AB	
WMO MUC NZQ OJQ SVF TWF	MHO MUC NZQ OJQ SVF TWF	WA2YJF/2 (+K2YGM WA2FUZ)	WB2MXS/2 (+WB2IKO)	
W1s BXI EZA GUU PVF QXX	W1s DRO GHV HHF HON IZO	2464- 83-28-ABCD	848- 53-16-AB	
KPS LXU MSK NPN OAM OZI	KPS LXU MSK NPN OAM OZI	N.Y.C.-L.I.	K2ZER/2 (+K2LFB WA2GJA)	
PHR K4GGI)	97,388 883-97-ABCDE	WA2MZH 1037- 61-17-AB	435- 29-15-AB	
I	Rhode Island	WB2TUT 902- 82-11-B	3	
Connecticut	K1JKN	6474-166-39-AB	Delaware	
WA1NGR 13,244-301-44-AB	W1AJR	1334- 30-23-BCDE	WA3QPX 7448-148-49-ABCD	
K1KXE 12,087-171-51-BCDE	WA1OPS	250- 25-10-A	W3CGV 378- 18-14-ABCD	
WA1FFO 3220-140-23-B	WA1NTF	136- 17- 8-B	K3LNZ/3 (K3s DUA GUW	
W1FEF 280- 35- 8-B	WA1ODD	90- 10- 6-AD	WA3NZL K4LHB W4s PSJ YEB)	
W1FEF 280- 40- 7-B			20,069-295-61-ABCD	
K1ZND*			Eastern Pennsylvania	
165- 15-11-AB	Vermont		W3JMY 6536-152-43-A	
W1WEF 135- 27- 5-B	K1GYT	9455-155-61-AB	WA3LEM/3 3332- 98-34-AB	
W1KHM 126- 18- 7-AB	WA1GYL/1	816- 51-16-AB	W3JLU 2646-126-21-B	
W1WHL 114- 19- 6-AB	W1AIM	608- 38-16-AB	WA3LNH 1625- 65-25-A	
WA1RZC* (WA3JSU, opr.)	WA1JEX (+WA1s MAO NBU)	WA3RJM 1071- 63-17-AB		
3- 3- 1-B	6596-194-34-AB	WA3UGP 1037- 61-17-AB		
WA1GTP (+K1VYU)	WA2CAC/1 (+WA1LCI)	WA3HIT 656- 77- 8-ABC		
6721-134-47-ABCD	5110-141-35-ABC	W3ETB 460- 43-10-ABC		
K1ZKR/1 (+K1IFF WA1s HYN	K1NZQ/1 (+K1KEC K1SVF	WA3TUW (WA3BRW, opr.)		
MDQ QLH)	W1BXI WA1HON)	220- 12-11-ABCDE	225- 25- 9-A	
5304-204-26-AB			WA3MHF 108- 27- 4-A	
W1AW* (WA1MBK WA3JSU)			WA3KFT 30- 10- 3-AB	
1200- 60-20-AB	Western Massachusetts		W3CCX/3 (K1SFF W2EIP WA2s	
W1MY/1 (WA1s MPY MTZ)	K1JIX (W2BVU, opr.)	2573- 43-31-BCDE	KOI MWB K3s BPP DLS GAS JFY	
848- 53-16-AB			JJZ IPM IUV UJD ZKO ZGG W3s	
Eastern Massachusetts			CJU CL CXU ELX FQD HKZ KKN	
K1AGB 20,874-251-71-ABCD	W1FMF	1547- 85-17-ABD	SAO TMY ZD WA3s AXV JUF	
WA1FCF 1995- 95-21-AB	WA1PQD	300- 50- 6-A		
K1VTE 1737-193- 9-B	WBSIZN/1	1- 1- 1-A		
W1AAI 912- 48-19-B	WA1MUG (K1s DEU DVQ FXY	WA2FCW 182- 26- 7-AB		
	ZND W1KZS WA1s ABV HCO IQJ	WA2FAZ 32- 8- 4-AB		
		WB2GKE/2 (K2OWR WA2s BAT		
		DBD EKK FZW NXD ZOW WB2s		
		WHC WIK)		
		46,646-506-83-ABCD		

Min. Sections MHz.	30	15	4	3	1	Min. Sections MHz.	30	15	4	3	1	Min. Sections MHz.	30	15	4	3	1
VE2AEB	4	18				WB2ZVS*	33	13				K7DVK	36	2			
VE2DFO	30	24	1			K3LNZ/3*	27	16	6	12		K7ICW	46	4			
VE2YU	21	11				K1JDY/3*	21	20	5	4		K7IDX/7*	15	3	2	1	2
VE3ADJ	6	22				K2YSX/3*	32	21	15	11		K7TLX	34				
VE3EVW		5				W3ADJ/3*	29	26		6		K7ZCB/7*	31	2	1	1	
VE3FHK*	31	8				W3BWU	34	1				K7ZOK	38	1			
VE3ONT*	42	25	16	12		W3CCX/3*	27	22	18	13	8	W7FN	40	2			
VE7XF	31	1				W3CGV	5	2	3	3	1	W7JRG	35				
K1AGB	26	22	12	11		W3GF/3*	18	21	10	8		W7TYR	34	2	2	1	
K1GYT	42	19				W3I OH	41	5				W7VDZ	45				
K1IKN	32	7				W3JLU		21				W7VE/7*	38	3			1
K1JIX	4	12	11	4		W3JMY	43					WA7FPO	44	1			
K1NZQ/1*	3	2	2	1		W3KMV	24	19				WA7KYZ	47	3	2	1	1
K1PXE	22	11	14	4		W3PGA/3*	13	15	7	7		K8BBN	56	18	4	6	
W1AAI	19					WA3OPX	31	14	3	1		K8HWW	32	11	9	1	
W1AJR	7	4	7	5		K4FRH	38	3				K8III		30			
W1DC/1*	31	23	17	14	12	K4FTO	18					K8BLEE*	48	13			
W1FMF	6	7		4		K4QIF	22					K8SUB	37				
W1GGM/1*	22	22	13	12	1	K4TVI	39					K8UQA					
W1JOT				3		W4FBF/4*	36	6				W8CC1*	41	27	6	10	
W1JSM	17					W4UCH	18	5	4	2		W8KPY*	37	28			
W1YTW	12	18	8	5	2	W4VHH	21					W8KUS	13				
WA1FFO	23					WA4CQG*	47	7				W8AHPY	38	1			
WA1FSZ/1	18	8		3		WA4NPJ	38	2				WA8MEC	15				
WA1GTP*	21	18	2	6		WB4WMT	35	3				WA8PIE	31				
WA1JEX*	30	4				WB8YAB	37					WA8WJO	42	4			
WA1KGK*	27	21				K5UGM	30	4		2		WB8AMI	40	4			
WA1MUG*	33	23	20	19	11	W5RSZ	46					WB8BGY	34	15			
WA1NGR	31	13				W5WAX*	35	9		1		WB8IGY*	41	3			
WA1TODD	2			4		WA5QCP	32					WB8NJ1	30	3			
WA2CAC/1*	15	17	3			WA5UMP/5*	47	3				WB8NNWY*	34	5			
WA2JVVO/1*	34	18	8	9		WA7BBM/5*	31	1				K9AJP		15			
K2ARO/2*	15	10				K6BPC/6*	23	8	3	5		K9HMB	36	30			1
K2BWR/*	27	21	11			K6DTR	17	6	5			K9OXY	37	7			
K2CBA	20	7	11	5	1	K6GSS/6*	35	8	5	6		K9QCB	41	5	1	1	
K2DEL*	23	16		12		K6QAX	33	6	5			K9UNM	16				
K2LGJ				14		K6YA/6*	17	6	5	2		K9UVJ	30	8	6		
K2OJD	16					K6YNB/6	47	11	7	7		W9DJ	49	8			1
K2YCO	21	13	6	7	2	W6FZJ	8					W9YYF		29			
W2CRS	28	24	14			W6GGV*	12	5	4			WA9LEF	37	6			
W2GKR	6	16				W6PZA/6*	14	8		2	1	WB8EDP	32				
W2HBT	30	1				WA6EIR/6*	36	10	6	5		K9ALL	42				
W2OMS						WA6JUD/6*	45	8	8	6	1	K9OTL	42	9			
W2OW*	19	16	7		7	WA6GYD	16	3				WB0KJY/0*	32	1			
W2WGL	19					WA6HXM*	28	7	4	3		WB0OHU/0*	52	14			4
WA2BPO*	15					WA6JUD/6*	45	8	8	6	1	WA0SBZ	38				
WA2EXP/2*	13	19				WA6OHT						WA0VJF	40				
WA2KHL/2*	21	20	6			WA6PYN	26	5	3	3		WB0JELN	36	1			
WA2RAT/2*	19					WA6UAP	7	6	5			WB0FVL	33				
WB2FKJ/2*	27	21				WA6UMI*	31	7	5	4		WB0IWG	39				
WB2GKE/2*	30	24	17	12		WB6JCD/6	10	5	4			* Multioperator Station					
WB2KKO/2*	30	15		6		WB6NKO	42	1	1	4							

* Multioperator Station

NFV NGK O VH)	WA3PBD	2375- 95-25-AB	Northern Florida	WASUMP/5 (+WB4s LHD ZDA) 9400-188-50-AB	
80,608-770-88-ABCDE	WA3MYI	1210- 55-22-A	WA8YYW/4	36- 8- 4-ABD	
K2YXS/3 (+W2s DMK FHU JHG	WA3RST	525- 35-15-A	WA4CSS	16- 4- 4-A	
WA2s CPQ GBG UKK WB2LZD)	W3DJM	133- 19- 7-A			
39,895-463-79-ABCD	K3YVN	60- 10- 6-A			
W3AD/3 (K3s HEC UGH W3OLV			South Carolina		
WA3s GPL HMK HRM RKM)			K4PXE	855- 45-19-AB	
18,239-285-61-ABD			WA3BSZ/4	629- 37-17-AB	
K1JDY/3 (+K3ATL)		4	WA4FB/4 (WA3MD K4s BWS LVV		
10,050-187-50-ABCD			WA4s APD IPQ VCC WB4s CES		
W3GF/3 (+K3SOO)			IBW NDB SPV WAW YFC)		
9690-143-57-ABCD	WB4RUK	420- 28-15-A		9618-229-42-AB	
K3YFD (WA3s MPO OTI RUQ	WB4EOW/4 (+WB4s NCN PAB)	2884-103-28-A	Southern Florida		
RVO RZX)			WB4OSN	1995- 95-21-A	
1530-102-15-AB			WB4OJU	1800- 90-20-AB	
Maryland-D.C.			WB4BND	1344- 84-16-A	
WA3KVM	WA4NJP	5520-138-40-AB	WA4HNQ	690- 46-15-A	
WA3MDR	WB4WMT	5054-133-38-AB			
WA3DMF	K4FRH	4551-111-41-AB	Tennessee		
WA3PNQ	W4ISS	216- 18-12-AB	K4TVI	6045-155-39-A	
K3MWQ	W4LNG	50- 25- 2-AB	WA4SGI (+K4QHB WA4LQE WA4PPR)	6112-191-32-AB	
W3QWU	WA4NJP/4 (+WB4s NMA TVU)	2990-130-23-AB			
W3HB			Virginia		
WA3OIB	K4HFLD/4	2626- 95-26-ABC	K4TIV	2319- 87-37-A	
K2QBWB/3	WB4YAB	3219- 64-31-BDE	WA4CQQ (+WA8TYF)	2356- 64-31-BDE	
W3PGPA/3 (K3s PHH ROJ YGC	K4QIF	2356- 64-31-BDE	W4UCH	2233- 70-29-ABCD	
YZY W3s JEH VRD WA3s FHV	K4FTO	2356- 64-31-BDE	WA4JQS/4 (+WB4UQC)	756- 42-18-B	
LAW)	WB4VLH (+WB9JFT)	4182-123-34-AB	WB2LAI/4	108- 12- 9-A	
12,516-280-42-ABCD			W4WSF	96- 32- 3-B	
WA3NUL (W3GJB WA3s EOP EOQ		2133- 79-27-AB			
FYZ)	WA5MZWP/KP4	1- 1- 1-A	West Indies		
4408-152-29-AB					
Western Pennsylvania	WB4LDO	2050- 82-25-AB			
	W4VHH	805- 32-23-BD	5		
W3IOH	K4VAA	161- 23- 7-A	Arkansas		
W3BWU	K4MSG	4- 2- 2-B	W5TDP	115- 23- 5-B	
				6	
				East Bay	
				W6BXO	3335-110-29-ABD
				W6OMF	1856- 64-29-AB
				WA6JUD/6 (+WA2CJIK K6KLW)	

W6YKM WB6NMT) 36,380-472-68-ABCDE	WA6ZSN/6 (WB6s ASU DTB QOF) 3243-132-23-ABC	K8HWW WB8BGY WA8WJO WA8PIE WB8EIJY WA8MEC WB8JXF WA8JEI WA8ZCO WB8NWY (+K8LIO)	10,547-180-53-ABCD 10,486-214-49-AB 5382-117-46-AB 4650-150-31-B 1617- 72-21-AB 795- 53-15-B 402- 67- 6-B 132- 22- 6-B 105- 18- 5-BC 6240-160-39-AB	K9DTB K9AJP W9IFA W9IVI W9ABA WB9LOZ WB9JED K9DNW WB9AXH WB9GX (WA9s ULU ZPL)	1950- 75-26-AB 1275- 85-15-B 819- 39-21-AB 804- 67-12-B 754- 58-13-AB 555-111- 5-B 160- 32- 5-AB 128- 32- 4-AB 26- 13- 2-B 2884-103-28-AB
Los Angeles	Sacramento Valley				
K6SSN 5434-133-38-ABCD WB6JD/6 2052- 94-19-ABC WB6HDB 1937-149-13-AB WA6HXM (K1TOL K6s KSY SVL WA6s HXM IBZ OLE OZC WB6s OKK WAX) 11,970-264-42-ABCD W6GGV (+WB6PKA) 1974- 79-21-ABC	WB6NKO 8352-165-48-ABCD WB6NKM 28- 6- 4-BC 7				
WA6MBP/6 (+WA6FPR) 672- 84- 8-AB	WA7FPO 7830-174-45-AB K7NEQ 2482- 73-24-AB WA7VCA 3- 3- 1-B	Arizona	Ohio	Indiana	
Orange	W7JRG 4585-131-35-A	K7ICW 9050-181-50-AB K7ZOK 3198- 82-39-AB	WB8AMI 6512-148-44-AB K8IIH 5790-193-30-B WA8HPY 4875-125-39-AB K8SUB 3922-106-37-A WA8KIW 2325- 93-25-A W8KUS 1300- 51-20-BD WA8STX 594- 54-11-AB	K9QCB 8748-180-48-ABCD K9UVJ 8360-179-44-ABC K9UNM 592- 37-16-B WB8HUC/9 (WB8s GEU GEX GEY GFA)	2884-103-28-AB 4851-147-33-AB
WA6UMI (WB6s ASR RAL RIV) 15,134-297-47-ABCD		Montana			
Santa Barbara	K7DVK 10,080-231-40-ABD W7TYR 6825-163-39-ABCD K7HSJ 1300- 50-25-ABC	K8UQA 480- 24-10-D WA8RLB 252- 28- 9-A W8EVY 95- 16- 5-ABC	W9JDJ 11,832-203-58-ABD K9OXY 2728- 62-44-AB W9NHE 560- 70- 8-B	Wisconsin	
K6YNB/6 29,520-374-72-ABCD W6OAL 45- 9- 5-AB WA6EIR/6 (+WA4APG WA6ICZ) 12,369-192-57-ABCD	WA7OTZ 276- 23-12-A WA7CHE/7 6- 2- 2-BD K7ZCB/7 (+K7TKX WA7s ECY EEP)	K8CKY 80- 16- 5-A WB8AYC 6- 6- 1-B W8RQV 4- 2- 1-C W8CCI (W8s OGW ULC WA8s WMH WXT ZKE WB8s ETZ GMZ NUW)	WB8AYC 6- 6- 1-B W8RQV 4- 2- 1-C W8CCI (W8s OGW ULC WA8s WMH WXT ZKE WB8s ETZ GMZ NUW)	K9REE/9 384- 32-12-A WB9EPZ 210- 30- 7-A W9DJ 40- 10- 4-B	
K6BPC/6 (WA6s ARC IPN KIK MEM ZNP WB6s IMV MWT RAJ YVP)	9711-229-39-ABCD	K7A UO (W7BKN W7Z01 WA7MHP)	490- 49-10-AB	W9KJY/Ø	Ø
Santa Clara Valley			40,888-516-76-ABCD 24,156-396-61-AB	3630-110-33-AB	Colorado
K6OAX 6688-131-44-ABC WA6GYD 3475-116-25-ABC K6DTR 3276-100-28-ABC WA6BYA 1586- 61-26-A WA6UAP 1548- 56-18-BCD W6FZJ 1280- 51-16-AD WB6JON 1134- 63-18-AB WA6OHT 216- 27- 4-C WB6CXO 78- 26- 3-B K6GSS/6 (+WB6KBZ) 17,604-287-54-ABCD	K7TLX 4896-144-34-A	Utah	W8KPY (+G3PAC) WB8IGY (+WA8NJR)	WAØVJF 4120-103-40-A WB9BBC 1080- 60-18-A	Kansas
K6YA/6 (W6OCP WB6s QVW YZI) 4770-143-30-ABCD	WA7KYZ 16,060-278-55-ABCD W7FNN 6636-15842-AB K7DBR 4740-158-30-AB	Washington	18,395-283-65-AB WB8VVL/8 (W4PH K8DGE W8s BZN HQK WA8DFD WB8MV WB8NJI (+WA8IAA WB8s KQB KRY)	WB9ITA 11,176-254-44-AB WBØCTQ 5088-159-32-AB	WB9ITA 11,176-254-44-AB WBØCTQ 5088-159-32-AB
W6PZA/6 (+WA6JYU) 2475- 95-25-ABDE	W7FIM 297- 27-11-A WB8WU/7 (+K7IEY K7MQF WA7EHE)	Utah	4488-136-33-AB W8OIW (+WB8GSD) WB8ITW/8 (+WA8ZNC WB8ITV) WB8NJI (+WA8IAA WB8s KQB KRY)	WBØIWG 3705- 95-39-A WAØSBZ 3534- 93-38-A WBØFVL 2112- 64-33-A	Minnesota
San Diego	7008-211-32-ABCD K7IDX/7 (+K7BBW WB7BBJ) 4301-168-23-ABCD	West Virginia	4488-136-33-AB W8OIW (+WB8GSD) WB8ITW/8 (+WA8ZNC WB8ITV) WB8NJI (+WA8IAA WB8s KQB KRY)	WBØOHU/Ø (+K9s AKS CHZ UYK WBØBBM)	WBØOHU/Ø (+K9s AKS CHZ UYK WBØBBM)
K6MHZ 2834-109-26-AB K6DYD 2706- 80-33-ABC	WA7PVE (+P.Keyport)	K7IDX/7 (+K7BBW WB7BBJ) 4301-168-23-ABCD	WB8HSY 1725- 69-25-A WA8FSE/8 (W8AEC WB8s EKG IJW NQB)	KØTLM 7140-140-51-AB KØLCB 21- 7- 3-AB	Missouri
San Francisco	1216- 76-16-AB	West Virginia	4200-140-30-AB	KØALL 4662-111-42-A WBØGNS 2660- 95-28-A	North Dakota
WA6PYN 5439-138-37-ABCD WA6RNF 153- 17- 9-AB	Wyoming	WB7VDZ 11,385-253-45-A	9	WBØELN 6401-173-37-AB	South Dakota
San Joaquin Valley		WB7VDZ 11,385-253-45-A	9	WBØELN 6401-173-37-AB	
WA6NRV 6020-134-43-ABD K6JKQ 2225- 72-25-ABCD W6YKS/6 1330- 70-19-A WB6JAX 512- 32-16-A	Michigan	8 WB8BBN 71-138-208-84-ABCD	WBØYTF 10,988-162-67-ABD WA9LEF 8213-191-43-AB WB9EDP 2240- 70-32-A WB9EDF 21-173-99-B	Check Logs W1ENZ, W1EIJ, K2LGJ, WB4WKE, WB8NTY.	

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