

	11-Jun-2018	net assignments	primary	secondary	T=Traffic	St Paul, Minneapolis, Minnesota, Wisconsin			
	special info	voice			N= no traffic	Illinois, Michigan, New York, Kentucky, east of the Mississippi			
	96 + 29 + 6	type				Texas, California, Iowa, Nebraska, west of mississippi, Canada			
		fill blanks			Green = recheck	anyone anywhere. If you feel your area needs to be added due to doubling, please let us know!			
		special data							
		<b>Call Sign</b>	<b>Name</b>	<b>City</b>	<b>State</b>	<b>Traffic?</b>	<b>Traffic for the net</b>	<b>WIRES-X Nodes</b>	<b>FCS002-23</b>
		<b>Announcements</b>					Can also contact at: net at HamOperator dot com		
		K0ORK	Chuck	Mounds view	MN	T	Hams in the park july 14 Long Lake Park stats at noon		
		N0BJN	Rick	Little Falls	MN	T	Free Brainard August 25 Crow wing county fair Grounds Brainardham.org		
		N0NWH	Tom	Minneapolis	MN	T	Stillwater repeater up and on Fusion, 147.060 DCS 026		
	Done	<b>Checkins</b>							
1	<input checked="" type="checkbox"/>	K2ADA	Andy	Anthony	FL	T	Via Email: If two DR-2x repeaters (30 miles apart) are connected via the MSRL (Multi Site Repeater Link) and both have Wires-X if gateways, what happens when repeater one is connected to MN-Wis and repeater two is connected to the Florida-Room. Do the listeners on each repeater only hear the room that their local repeater is connected to, or both rooms? Danger of loops? It would link the rooms together.	9Z4JC-ND(33211)	4I1AGD
2	<input checked="" type="checkbox"/>	KG5UFR	Jacob	Royce City	TX		any opinions on HRI-200 less gateways and firmware?	AE7RZ-ND(30517)	AE0CX
3	<input checked="" type="checkbox"/>	W1DUD	Paul	Lynn	MA		customer service was good	AK4FN-ND(33185)	DV4M
4	<input checked="" type="checkbox"/>	W9GWG	Mark	Dresser	WI			CDR-PRK183(30098)	K8AGY
5	<input checked="" type="checkbox"/>	KG5AWL	Felix	Axtel	TX	T	Comment on linking DR-2X repeaters	EDDY-RPT(30953)	K9EQ
6	<input type="checkbox"/>	K7JRP	Jay	Minot	ND		Via chat	IHARC-ND(11997)	KA0PSQ
7	<input checked="" type="checkbox"/>	K9EQ	Chris	Ham Lake	MN	T	Use FCS 003 023	IL-W9GFD-R(30453)	KB1LPY
8	<input checked="" type="checkbox"/>	N4HZX	Tom	Frankfort	KY	Q	echo link on fusion ? the analog signal has to be perfect in order to work	JO3BAV-ND(15306)	KB3WBN
9	<input checked="" type="checkbox"/>	VA3TGN	Tim	Windsor	ONT		6P4C	K0OQL-RPT2(30485)	KB7SQS
10	<input checked="" type="checkbox"/>	KC0VJD	Dilbert	Limon	CO			K1KC-ND1(30627)	KC8YQL
11	<input checked="" type="checkbox"/>	K17EMZ	Eric	Great Falls	MT			K2ADA-RPT(33023)	KC9IL
12	<input checked="" type="checkbox"/>	KE0RYP	Mike	Vadnais Heights	MN	C		K3UCB-ND(11086)	KD4AO
13	<input checked="" type="checkbox"/>	AI5AI	Don				Suggestion for KC0VJD to check Windows sound adjustments	K4EX-RPT(11425)	KD6IOW
14	<input checked="" type="checkbox"/>	K17VDO	Brian	Great Falls	MT		DV4 (FCS002) why not use one of the repeaters?	K4MJF-ND(30119)	KG5UFR
15	<input checked="" type="checkbox"/>	WD8MNX	Ron	Detroit	MI		Wires X automation at hamoperator.com under the "Projects" link	K4ULE-RPT(30266)	KH2PM
16	<input checked="" type="checkbox"/>	W3JRB	James	Louisville	KY		go to hamoperator.com wires x the bible	K5KOY-ND(18250)	KI7VDO
17	<input checked="" type="checkbox"/>	KB7SQS	Lance	Twin Falls	ID			K7CBJ-ND(18493)	KK4FT
18	<input checked="" type="checkbox"/>	K1KC	Chris	Atlanta	GA			K7JRP-ND(33177)	KK6BEB
19	<input checked="" type="checkbox"/>	W2XRX (K2AS?)	Brian	Ontario	NY		I've used N9TOW's script. Works great, need Windows scheduler as well to launch the python script	K7LW-RPT(30289)	KM6BUX
20	<input checked="" type="checkbox"/>	N9GHP	Mike			no traffic		K7PEM-RPT(30457)	KW6AE
21	<input checked="" type="checkbox"/>	N4JTQ	Rick		TN	no traffic either		K7REW-ND(11262)	N0BAK
22	<input checked="" type="checkbox"/>	K9EQ				T	Reminder FCS002-23 is moving to FCS003-23	K9EQ-RPT(18111)	N0EIR
23	<input type="checkbox"/>							K9FEH-ND(33190)	N0JOL
24	<input type="checkbox"/>							K9NXS-ND(33266)	N0ZCO
25	<input type="checkbox"/>							KA1CNF-ND(30128)	N6JET
26	<input type="checkbox"/>							KB0IOA-RPT(11454)	N8NJ
27	<input type="checkbox"/>							KB2NGU-RPT(18377)	VE3RIX
28	<input type="checkbox"/>							KB4PTJ-RPT(30408)	VE5DWR
29	<input type="checkbox"/>							KB7SQS-RPT(33210)	VK5JP
30	<input type="checkbox"/>							KB9L-RPT(11081)	W6PWW
31	<input type="checkbox"/>							KC0VJD-RPT(30534)	W8TUE
32	<input type="checkbox"/>							KC9NSA-RPT(11332)	WA9VFD
33	<input type="checkbox"/>							KC9YRR-WI(11279)	WB7JON
34	<input type="checkbox"/>							KD5ARN/R1(18956)	WB8PAF
35	<input type="checkbox"/>							KD5ARN/R2(18230)	WB9ICF
36	<input type="checkbox"/>							KD5ARN/R3(11880)	WD9END
37	<input type="checkbox"/>							KD8FH-ST3(30248)	WD9GYM
38	<input type="checkbox"/>							KE0U-RPT(11680)	WD9JEN
39	<input type="checkbox"/>							KE4IDF-ND(30013)	WX6AAA
40	<input type="checkbox"/>							KE4JD-DON(30454)	
41	<input type="checkbox"/>							KE4YRI-ND(30282)	



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			<b>Call Sign</b>	<b>Name</b>	<b>City</b>	<b>State</b>	<b>Traffic?</b>	<b>Traffic for the net</b>	<b>WiRES-X Nodes</b>	<b>FCS002-23</b>
90	<input type="checkbox"/>								W8SOX-ND(11834)	
91	<input type="checkbox"/>								W9GMW-ND(33135)	
92	<input type="checkbox"/>								W9LY-RPT(11421)	
93	<input type="checkbox"/>								W9QCR-RPT(18057)	
94	<input type="checkbox"/>								WA1PMA-ND(33381)	
95	<input type="checkbox"/>								WB0VAK-RPT(33163)	
96	<input type="checkbox"/>								WOLFPACK(18941)	
97	<input type="checkbox"/>								WQ0A-MKTO(33310)	
98	<input type="checkbox"/>								WQ0A-STPTR(33035)	
99	<input type="checkbox"/>								WR0P-ND(30768)	
100	<input type="checkbox"/>								WW8GM-RPT(33274)	
101	<input type="checkbox"/>									
			TBD Unique checkins	Net start 7:30 PM				Nodes heard: WiRES-X 100		
				Net end 8:56	Net duration 1:26			Stations heard: Streaming: 6 FCS: 39		
			Chat log:							
			2018/06/11 19:43:11 EDDY-RPT > MNWIS-FUSION : I have a comment on linking DR-2X repeaters							
			2018/06/11 19:43:37 EDDY-RPT > MNWIS-FUSION : KG5AWL is my call							
			2018/06/11 19:44:36 K7JRP-ND > MNWIS-FUSION : K7JRP, Jay in Minot, ND- checking in, no traffic.							
			2018/06/11 20:19:23 K9NXS-ND > MNWIS-FUSION : K9NXS, Ben, Kingwood TX, no traffic							
			2018/06/11 20:27:21 W2XRX-RPT2 > MNWIS-FUSION : I've used N2TOW's script. Works great, need Windows scheduler as well to launch the python script							
			2018/06/11 20:35:10 K7LW-RPT > MNWIS-FUSION : Just press "" on the mic without keying it, and it "should" disconnect, and return to the home room. Most C4FM repeater (including mine) are set up that way.							