



Prairie Voice 2025 After Action Report

Steve Warner, WA9SWW
Section Emergency Coordinator
Illinois Section
August 9, 2025

Prairie Voice 2025 After Action Report

On Saturday, August 9th 2025, the ARES/AUXCOMM community in Illinois participated in the statewide multi-mode, multi-frequency Prairie Voice Communications Exercise. The goal of this exercise was to demonstrate the ability of amateur radio operators to pass emergency messages from the southern part of the State to the northern part by using various modes of communication available to amateur radio operators.

The exercise began at 8:00 AM with a 2M simplex message to be relayed from Paducah, Kentucky to Libertyville, Illinois in Lake County. The Illinois Emergency Management Agency (IEMA) located at 4800 Rodger Street in Springfield directed two check-in nets from its station, NC9IL. Atmospheric conditions were unfavorable for the entirety of the exercise, but message traffic did manage to move in many instances. Stations from northern Illinois were able to contact the southern Illinois net control station, K9TJL, in Carterville directly using Morse code (CW). Situation reports to NC9IL were sent from all over the State using Winlink. Digital voice modes such as: DMR, Fusion, D-star and P25 comprised the digital mode portion of the exercise.

While the exercise was not completely successful due to the poor band conditions, great teamwork was demonstrated by all members of the group. The ability to adapt and improvise is vital in actual emergency situations. Elevated abilities will serve us well in the future. The Prairie Voice exercise was meant to show interoperability among various state agencies and groups. While this was the original plan, the ARES/AUXCOM group however was ultimately not included in any inter-operability exercises. Approximately 20,000 amateur radio operators are currently licensed in Illinois. Even if only 1% of these operators were able to assist in an emergency, situational awareness information from many parts the state would be significantly missed. It is very short-sighted in my opinion to ignore this valuable resource. My suggestion would be to establish a common group of frequencies potentially be used in emergency situations by all state agencies. For example, agree upon one frequency on 75 meters, one on 40 meters and a Winlink digital channel. All on amateur frequencies to facilitate sharing of information from various locations in the State.

Summary

Overall, I was very happy with the Prairie Voice 2025 Communications Exercise and with the learning opportunities it provided for the ARES/AUXCOM community in Illinois. See the attached logs and narratives from various portions of the State to document participation.

Steve Warner, MPA, PDS
WA9SWW
ARES Section Emergency Coordinator-Illinois Section

Illinois ARES Emergency Coordinators



Map of Illinois ECs.pdf
Data as of 08/13/2025

801 R WA9APQ 18 1200Z August 8

W9QL

David Pritchard, Lake Co EOC

No Telephone

This	message	is	delivered	to
you	using	146.5200	VHF	simplex
relay	only	X	Please	call
6183150968	when	received		

Steve W4WWS



Steve Warner <wa9sww@gmail.com>

Prairie Voice Summary - Lake County

1 message

David Pritchard <dave@w9ql.com>
To: Steve Warner <wa9sww@gmail.com>

Mon, Aug 11, 2025 at 10:11 AM

Hi Steve,

Below is a summary of our team's participation in the Prairie Voice exercise. Overall, I was pleased with the results. We accomplished all of the published tasks with the exception of the GMRS net (we had no licensed GMRS operators available). There were eight participants from our club. Our biggest challenge was propagation, which appeared to pretty much affect everyone, statewide.

On Friday, K9TJL attempted to pass traffic to me on 7.114 via CW. The message, as I received it, is attached. At your request, we also attempted a contact at QRP, which was about 95% successful at 533 signals and QRM. This was from my home QTH, roughly 5.5 miles north of our Auxcomm Center.

On Saturday at 0830, we began calling NC9IL on 7.227 with no response. After coordination on the Zoom call, we finally were to reach NC9IL at 0858 on 3.925.

John, W9ZE originated a net on the local wide-area K9SX UHF repeater using the McHenry EOC club call, K9ESV. We were able to check into his net and then move to the North simplex frequency 146.475. We had successful contacts with K9ESV and then KC9IL and K9WIC in Cook County. We were unable to make simplex contact with DuPage County.

One of our club members, KD9EMA, is also our local Lake County EMA liaison. We have Starcom capability and monitored the Incident 5 TG, which was used for statewide coordination and also the 7AG68 TG. At 0-940, we responded to a radio check request from Hurricane 1139 on the air-to-ground TG who stated he was at 8000 ft. over Rockford, IL.

At 1000, we called a local net on our K9IQP club repeater. We had a total of five check-ins. We then called for simplex check-ins on our repeater and received one response.

Also at 1000, we checked into the Illinois digital network via a Hot Spot in our Auxcomm Center. We were successful on both DMR and D-STAR, although we noted the D-STAR voice quality was marginal.

At 1055, we checked in with K9TJL on his CW net on 7.114.

at 1115, we sent three messages via Winlink:

1. Situation Report to NC9IL
2. Generic greeting to WA9SWW
3. Generic greeting to W9RY


Also at 1115, N9LQF requested via Zoom that we attempt to originate a voice message from North to South on 146.52. We attempted to contact K9ESV, and K9WIC to pass traffic but learned that they had both already shut down for the day. we also tried to call N9HJR in Will County, with no luck. We reported this back to N9LQF via Zoom.

At 1200, we terminated the exercise but were unable to reach NC9IL to formally check-out. We then went to Zoom for the Hotwash.

I should note that we had hoped to activate our "new" Auxcomm Center in the Lake County Regional Operation Center for this exercise, but the logistics of site access and security have not been completely worked out. We believe simplex operations will be significantly improved from our new 70' tower and antennas, once we are fully operational.

This summary was compiled from ICS-214 forms completed by all participants. Please let me know if you have any questions.

Dave
W9QL

 **Msg 801.txt**
1K



Steve Warner <wa9sww@gmail.com>

Prairie Voice 2025 Report - Peoria County

2 messages

Rich Holtman <rich.holtman@gmail.com>

To: Steve Warner <wa9sww@gmail.com>

Sat, Aug 9, 2025 at 2:05 PM

In addition to the.214 Log by Bill Genter KE9BPB, I had the following:

- 1 - Checked into NC9IL on HF with 39 watts on NVIS antenna.
- 2 - Checked into Illinois Digital Link via DMR from my HT using a mag mount antenna via the Morton IL repeater.
- 3 - Sent a Winlink Field Situation Report over RF to the Gateway KD9ANU-10, addressed to NC9IL and WA9SWW.

73,

Rich Holtman
rich.holtman@gmail.com
cell 309-256-4272
KD9ANU
HamsOverIP 101989
Peoria County ARES - Emergency Coordinator

Steve Warner <wa9sww@gmail.com>
To: Rich Holtman <rich.holtman@gmail.com>

Sat, Aug 9, 2025 at 2:08 PM

Rich
Great thanks for all be your efforts. While today wasn't totally successful we had a great turnout and team work was clearly in evidence that will serve us well in the future

73
Steve
Sent from my iPhone

On Aug 9, 2025, at 2:05 PM, Rich Holtman <rich.holtman@gmail.com> wrote:

<IMG_1658.jpeg>
[Quoted text hidden]

ACTIVITY LOG (ICS 214)

1. Incident Name: Exercise Prairie Voice 2025
2. Operational Period: Date From: 8-9-25 Date To: 8-9-25
Time From: 0800 Time To: 1200

3. Name: KE9BPB - Bill Genter
4. ICS Position: Radio Peoria County ARES/EOC
5. Home Agency (and Unit): Peoria County ARES

Name	ICS Position	Home Agency (and Unit)
Rich Holtman / KD9ANU	Peoria County ARES EOC	Peoria County ARES

Date/Time	Notable Activities
8-9/0730	Arrived at Peoria EOC w/ KD9ANU Rich Holtman
0800	Start Exercise
0806	2M simplex check-in w/ N9LQF
0810-0120	Some traffic heard - unable to copy
0821	K9UXZ - copied Exercise message from another station - unable to copy all.
0829-0910	Some 2m simplex traffic - unable to copy
0910	Contacted W9PFD in McDonough Co.
0950	heard station talking to K9KQA in Henry Co.
1114	KA3BQE called for us at Peoria County EOC -> He was not able to hear us reply.
1128	KA3BQE called for us at Peoria bunker again -> He was not able to hear us reply
1148	made contact w/ K9LJB (N9CIL) on W59L Repeater - was requested we see if we can contact any stations North of Peoria
1149	to 1205 -> Called for any station North of Peoria on simplex 146.520, Kawamee Repeater W9GFD and Princeton Repeater KD9ABX -> No response on simplex. Could not hear the squawk on either repeater
1206	Exercise End.

8. Prepared by: Name: Bill Genter / KD9BPB Position/Title: Radio
ICS 214, Page 1 Date/Time: 8/11/25 1241 Signature: [Signature]

NC9ILARES Check in net log				
Date:	2025-08-09	Start Time:	830	End Time:
NCS OPERATOR:		W9RX/KA9VYN		
Call Sign	Zone	County		
k9uxz		Effingham		
w9fe		Macoupin		
k9kqa		Henry		
kd9llg		Perry		
k9iqp		Lake		
kd9syq		Pope		
kd9zpk		williamson		
nc9y		williamson		
n9lqf		Macoupin		
kd9aok		Bureau		
Kd9npq		Kankakee		
K9iqp		Lake		
Kg9cd		perry		

NC9ILARES Check in net log

Date:	2025-08-09	Start Time:	830	End Time:
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NCS OPERATOR:	W9RX/KA9VYN
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[illegible]

NC9ILARES Check in net log

Date:	2025-08-09	Start Time:	1200	End Time:
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NCS OPERATOR: W9RX/KA9VYN

[illegible]



Steve Warner <wa9sww@gmail.com>

//WL2K R/ Routine/ Field Situation Report 2025-08-09 13:58:22Z

1 message

KB9AA@winlink.org <KB9AA@winlink.org>

Sat, Aug 9, 2025 at 9:04 AM

Reply-To: KB9AA@winlink.org

To: wa9sww@gmail.com

PRECEDENCE: R/ Routine

DATE/TIME Group: 2025-08-09 13:58:22Z

TASK#

AGENCY:

FROM: KB9AA

TO: NC9IL; WA9SWWW@GMAIL.COM

INFO (CC):

BT

UNCLASS

SUBJ: Field Situation Report 2025-08-09 13:58:22Z

1. EMERGENT/LIFE SAFETY Need NO

Needs:

2. City: Mount Vernon County: Jefferson State: IL Territory:

3. Latitude: 38.3221175 Longitude: -88.859038 MGRS: 16SCH3749143190 Location source: Form entry

4a. POTS landlines functioning: [Unknown - N/A]

4b. VOIP landlines functioning: [Unknown - N/A]

5a. Cell phone voice calls functioning: [Unknown - N/A]

5b. Cell phone phone texts functioning: [Unknown - N/A]

6. AM/FM Broadcast Stations functioning: [Unknown - N/A]

7a. OTA TV functioning: [Unknown - N/A]

7b. Satellite TV functioning: [Unknown - N/A]

7c. Cable TV functioning: [Unknown - N/A]

8. Public Water Works functioning: [Unknown - N/A]

9a. Commercial Power functioning: [Unknown - N/A]

9b. Commercial Power Stable: [Unknown - N/A]

9c. Natural Gas Supply functioning: [Unknown - N/A]

10. Internet functioning: [Unknown - N/A]

11a. NOAA Weather Radio functioning: [Unknown - N/A]

11b. NOAA Weather Radio Audio degraded: [Unknown - N/A]

12. Additional Comments: EXERCISE, EXERCISE, EXERCISE

13. POC WA9SWWW

BT

NNNN

[No changes or editing of this message are allowed]

Express Sending Station: KB9AA

Express Version: 1.7.25.0

Template Version: Field Situation Report V 0.2.10

Map File Name: Field Situation Report



PV2025

page 1 of 1

Old Day Log
K89 17A

Exchange Sent

[illegible]



AMATEUR RADIO CLUB OF MT. VERNON

PRAIRIE VOICE PARTICIPANT SIGN IN SHEET



8/9/25

Name	Callsign	QTH (Home Location)	Signature
Steve Warner	W4SSW	Mt Vernon	[Signature]
Nancy Atwood	W4QRN E	Mt. Vernon	[Signature]
Kee Sisk	KB9IYA	Mt Vernon	[Signature]
Nick Snuggs	N4BTG	Mt Vernon	[Signature]
Anthony Burk	K09EEO	Mt. Vernon	[Signature]
Steve Ogden	KC9JFN	Mt Vernon	[Signature]
John R Tucker	KD9UTC	Mt Vernon	[Signature]
Alan C. Jolly	KB9AA A	Mt. Vernon	[Signature]
Geoff Smith	KD9OWR	Mt. Vernon	[Signature]
PATRICK BEVIS		Mt. Vernon	[Signature]
Joseph Mice		Bluford	[Signature]
Jim Bell	K09ZBW	Mt Vernon	[Signature]
Keith Kone	KE4SUN	Mt. Vernon	[Signature]

ACTIVITY LOG (ICS 214)

1. Incident Name: PRAIRE VOICE 2025		2. Operational Period: Date From: 08-09-25 Date To: 0800 Time From: 08-09-25 Time To: 1200	
3. Name: Buddy Adelsberger		4. ICS Position: EC-Franklin County	
		5. Home Agency (and Unit): EMA Franklin County	
6. Resources Assigned:			
Name		ICS Position	
Home Agency (and Unit)			
Buddy Adelsberger	EC	EMA Franklin County	
7. Activity Log:			
Date/Time	Notable Activities		
8-9-25 0900	net control linked repeaters 146.8800- 146-0900 13 contacts		
0915	net control simplex 146.5800 9 contacts		
0930	GMRS Repeater 467.7250 no contacts		
8. Prepared by: Name: Buddy Adelsberger Position/Title: EC Signature: _____			
ICS 214, Page 1		Date/Time: 8-9-25 1200	

Communications Log (ICS 309)

[illegible]

Sheet1

KARS Repeater 2 W9AZ – 145.130

Net Control Operator: KD9NPQ

Start Time: 09:09:00 AM

Date: 08/09/25

Finish Time: 09:13:00 AM

Call	T/SS/M/P/EName	QTH	CONFIRMECOMMENTS
1 KD9WJH	DON	AROMA PARK	
2 KD9SKO	JIM	CHEBANSE	
3			
4			
5			
6			
7			
8			

Sheet1

KARS Repeater 3 W9AZ – 444.80

Net Control Operator: KD9NPQ

Start Time: 09:13:00 AM

Date: 08/09/25

Finish Time: 09:18:00 AM

Call	T/SS/M/P/EName	QTH	CONFIRMECOMMENTS
1 KD9SKO	JIM	CHEBANSE	
2 N9REG	KEVIN	RT 115 COUNTY	
3 N9HJR	MOBILE BRIAN		
4 KC9HDF	TONY	BOURB.	
5			
6			
7			
8			

Sheet1

SIMPLEX CHECK-IN NET 146.475

Net Control Operator: KD9NPQ

Start Time: 09:18:00 AM

Date: 08/09/25

Finish Time: 09:18:00 AM

Call	T/SS/M/P/E	Name	QTH	CONFIRM	COMMENTS
1 KD9SKO		JIM	CHEBANSE	X	FULL QUIET
2 KC9HDF	P	TONY	BOURBONNAIS	X	
3 N9HJR	MOBILE	BRIAN		X	TRAFFIC QUALITY
4 N9REG		KEVIN	RT115 COUNTY	X	FULL QUIET

5
6
7
8

ACTIVITY LOG (ICS 214)

1. Incident Name: Prairie Voice 2025		2. Operational Period: Date From: 8/9/2025 Date To: 8/9/2025 Time From: 0800 Time To: 1200	
3. Name: David Lattan - NNA5FU/W9PFD	4. ICS Position: ESF 2	5. Home Agency (and Unit): IEMA/Illinois AUXCOMM	
6. Resources Assigned:			
Name	ICS Position	Home Agency (and Unit)	
[Self only]			
7. Activity Log:			
Date/Time	Notable Activities		
09 0800	NNA5FU Monitoring SBA0 for SHARES traffic		
09 0800	W9PFD Monitoring 7227 for amateur traffic		
09 0800	W9PFD Monitoring 146.55 for amateur traffic		
09 0833	NNA5FU Sent Winlink message to str@ileas.org via HF VARA		
09 0859	W9PFD Sent Winlink message to str@ileas.org via HF VARA		
09 0913	W9PFD Contact KE9BPB on 146.55 [PIA Co EOC]		
09 1000	NNA5FU General exercise call on SBA0		
09 1003	W9PFD DMR Check in on Illinois Link TG 31171		
09 1005	NNA5FU General exercise call on SBA0		
09 1010	NNA5FU General exercise call on SBA0		
09 1015	NNA5FU General exercise call on SBA0		
09 1020	NNA5FU General exercise call on SBA0		
09 1025	NNA5FU General exercise call on SBA0		
09 1030	NNA5FU General exercise call on SBA0		
09 1035	NNA5FU General exercise call on SBA0		
09 1040	NNA5FU General exercise call on SBA0		
09 1045	NNA5FU General exercise call on SBA0		
09 1050	NNA5FU General exercise call on SBA0		
09 1055	NNA5FU General exercise call on SBA0		
09 1100	NNA5FU General exercise call on SBA0		
09 1105	NNA5FU General exercise call on SBA0		
09 1110	NNA5FU General exercise call on SBA0		
09 1115	NNA5FU General exercise call on SBA0		
09 1120	NNA5FU General exercise call on SBA0		
8. Prepared by: Name: <u>D. Lattan</u> Position/Title: <u>NNA5FU/W9PFD OP</u> Signature: <u>David Lattan</u>			
ICS 214, Page 1		Date/Time: <u>8/9/2025 12:40 CDT</u>	

Digitally signed by David Lattan
 DN: cn=David Lattan, o=Illinois Emergency Management Association, ou=Illinois Emergency Management Association, email=dlattan@ileas.org, c=US

ACTIVITY LOG (ICS 214)

[illegible]

PRAIRIE VOICE NARRATIVE 2025

I made it to the deployment site at about 7:05 am. The site is a factory chosen because we have not yet done an exercise from any industrial site. Expected a high noise floor. We had permission to use their loading docks to set up any equipment needed. I parked my jeep 60 feet from the loading docks and unloaded equipment. This included a bag full of wire antennas, 2 fiberglass masts, a go box containing hf, vhf, and uhf capabilities, a bag of coax and jumpers, tool box, 2 batteries, laptop, and exercise plan. Immediately started setting up mast for HF but lashing it to the jeep, attaching a pulley and raising it up 30 feet. Scott, K9ABN, showed and started setting up the VHF/UHF mast while I finished setting up HF for 40 meters with an inverted V. Finished helping Scott with the VHF/UHF mast and antenna, a slimjim made out of ladder line. We set the radios on the shipping docks, connected the coax and separate batteries for the radios. I was surprised that the noise floor was only S5. I had expected closer to S8 or S9. We plugged in the laptop and tested Winlink. It was working. Set up from start to finish was 1 hour. HF was ready in 40 minutes from start and VHF was closer to 15 minutes. The remaining 5 minutes was organizing work space and testing.

At this time Scott had to leave and the plant manager showed up to take a look. I showed him our capabilities and, which being a former Air Force Air Traffic Controller, he took great interest in. This was approx 8:15. Right after he left I tested 40 meters. At 8:30 I moved to 7.227 and listened. Heard nothing. I tried calling NC9IL was immediately asked to move up 2Khz because of a net. I made contact on zoom and recommended moving to 7.230 Mhz. Listened more. I could only vaguely hear others on 7.230 calling for NC9IL but nothing intelligible enough for traffic. On zoom it was decided to move to 3925. I went out and changed legs of the inverted V from 40m to 80m. This took 10 minutes. At this time, others started showing. We made contact with NC9IL on 3925. On site was Joe, KD9FVM and then Bob, NN9T.

At 9:00 am we started nets. Kankakee has 3 main repeaters. I started with 146.940 repeater, then the 145.130 repeater, then the 444.80 repeater, and last a simplex net on 146.475. Brian N9HJR showed up. After the nets we talked over equipment we had on site. Scott, K9ABN came back. It was about 1000. Checked in several times on zoom to see where the message was. During this time we lost the HF radio. Trouble shooting revealed the battery that had been a faithful performer for its fair share of exercises gave out. Discussed running both radios off the 1 battery or getting another battery. Commercial power was a last resort. Scott, K9ABN, who does a lot of POTA supplied another battery that we were able to use and stay off of commercial power.

KD9FVM and NN9T had to leave for other obligations. While the digital and CW nets were going we trained on message handling. We went over Radiogram forms. Then we practiced sending and receiving messages. Made special point of making sure to leave time for the receiving station to write. This was approximately 40 minutes. At this time we knew the message was getting closer. Brian, N9HJR left to setup at an Oasis on Interstate 57. This site was chosen for its height being the highest point we knew of in Will County.

Started working on the Winlink SitRep and the laptop, being an older one, decided to do a windows update. What makes this weird is that it did not have internet access. It did not come back up until after the entire exercise was over.

Brian, N9HJR got to his location to relay the message and we tested on 146.520 making sure under current conditions we could still make contact. He was traffic quality. As the message got closer, a good gust of wind knocked the VHF antenna down so that it was dangling on the mast several feet lower and cutting communication between deployment site and Brian, N9HJR. Took 5 minutes to lower mast and set back up using extra tape so that it would not happen again. Having trouble getting the message from Pontiac to Kankakee, I tried getting a hold of Jim, KD9SKO in Chebanse and Bill, N9OE who has helped out before. Neither one at this point was able to help. I put a call out on all local repeaters for help with no replies. I also tried Watseka's repeater, AD9L but got no contacts there.

either. It was getting time to check out with NC9IL. We changed legs on the HF antenna to 40 meters, took 7 minutes. No contact after several attempts with NC9IL on 7227. On the message side, I was not able to get a hold of anyone to our South east that could relay the message. It was decided at about 1215 to call it off. I contacted N9HJR and let him know. Tear down took 1 hour at deployment site.

The good and the bad. Some of the good things: We got set up and made contacts on HF, VHF, and UHF. Antennas worked as designed and performed as expected. We proved we could operate out of an industrial area where we were not able to place stakes and have guy wires. The bad: after many uses our main LiPo battery failed. The laptop chose a terrible time to update. No connection between us and Pontiac. Last time we made this work, we had a driver (Scott, K9ABN) positioned around Cabery to relay the message from Pontiac to Kankakee. We did not have that ability this time.

ACTIVITY LOG (ICS 214)

1. Incident Name: Prairie Voice 2025		2. Operational Period: Date From: 8/9/2025 Time From: 0800		Date To: 8/9/2025 Time To: 1200
3. Name: Brian Duran KD9AOK		4. ICS Position: RADO		5. Home Agency (and Unit): Bureau County, IL ARES
6. Resources Assigned:				
Name	ICS Position		Home Agency (and Unit)	
Brian Duran KD9AOK	RADO		Bureau County, IL ARES	
7. Activity Log:				
Date/Time	Notable Activities			
8/9/2025 0800	Exercise began, monitored 146.520 (IL2A) for relay message NO COPY, NOTHING HEARD			
8/9/2025 0830	Changed bands to 40m 7.227 for NC9IL statewide check in. NOTHING HEARD.			
8/9/2025 0849	KE9BPB sent a text to me via cell phone that the net has changed band and NCS is on 80m 3.925			
8/9/2025 0900	I was able to check into NCS NC9IL on 3.925			
8/9/2025 0902	Monitored local 2m repeaters and 146.475MHz for any traffic. NOTHING HEARD			
8/9/2025 1000	Checked into the Illinois Digital Net via Brandmeister DMR 31171			
8/9/2025 1100	Sent Winlink Situation Report message via VARAFM to Gateway KD9AOK-10 to NC9IL			
8/9/2025 1200	Monitored 7.227 40m for NC9IL statewide check-in. NOTHING HEARD.			
8/9/2025 1205	Attended After Action Hotwash via W9RY ZOOM.			
8. Prepared by: Name: Brian Duran KD9AOK Position/Title: RADO Signature: _____				
ICS 214, Page 1		Date/Time: 8/9/2025 1243		

DISTRICT	COUNTY	STATION	STATION	STATION	STATION	STATION	STATION	STATION	STATION
DISTRICT 0	OUT OF STATE	KD9FAL							
DISTRICT 0	OUT OF STATE	KC9TYA							
DISTRICT 02	BUREAU								
DISTRICT 02	CARROLL								
DISTRICT 02	HENDERSON								
DISTRICT 02	HENRY								
DISTRICT 02	JO DAVIESS								
DISTRICT 02	KNOX								
DISTRICT 02	LEE								
DISTRICT 02	MARSHALL								
DISTRICT 02	MERCER								
DISTRICT 02	OGLE								
DISTRICT 02	PUTNAM								
DISTRICT 02	ROCK ISLAND								
DISTRICT 02	STARK								
DISTRICT 02	STEPHENSON								
DISTRICT 02	WARREN								
DISTRICT 02	WHITESIDE								
DISTRICT 02	WINNEBAGO								
DISTRICT 03	BOONE								
DISTRICT 03	DEKALB	AA9CA							
DISTRICT 03	GRUNDY								
DISTRICT 03	KANE								
DISTRICT 03	KANKAKEE								
DISTRICT 03	KENDALL								
DISTRICT 03	LASALLE	KD9AOK							
DISTRICT 03	MCHENRY								
DISTRICT 03	WILL								
DISTRICT 04	COOK								
DISTRICT 04	DUPAGE								
DISTRICT 04	LAKE	KC9IL	KD9PDE	W9MDD					
DISTRICT 06	ADAMS								
DISTRICT 06	BROWN								
DISTRICT 06	CASS								
DISTRICT 06	CHRISTIAN								
DISTRICT 06	FULTON								
DISTRICT 06	HANCOCK								

