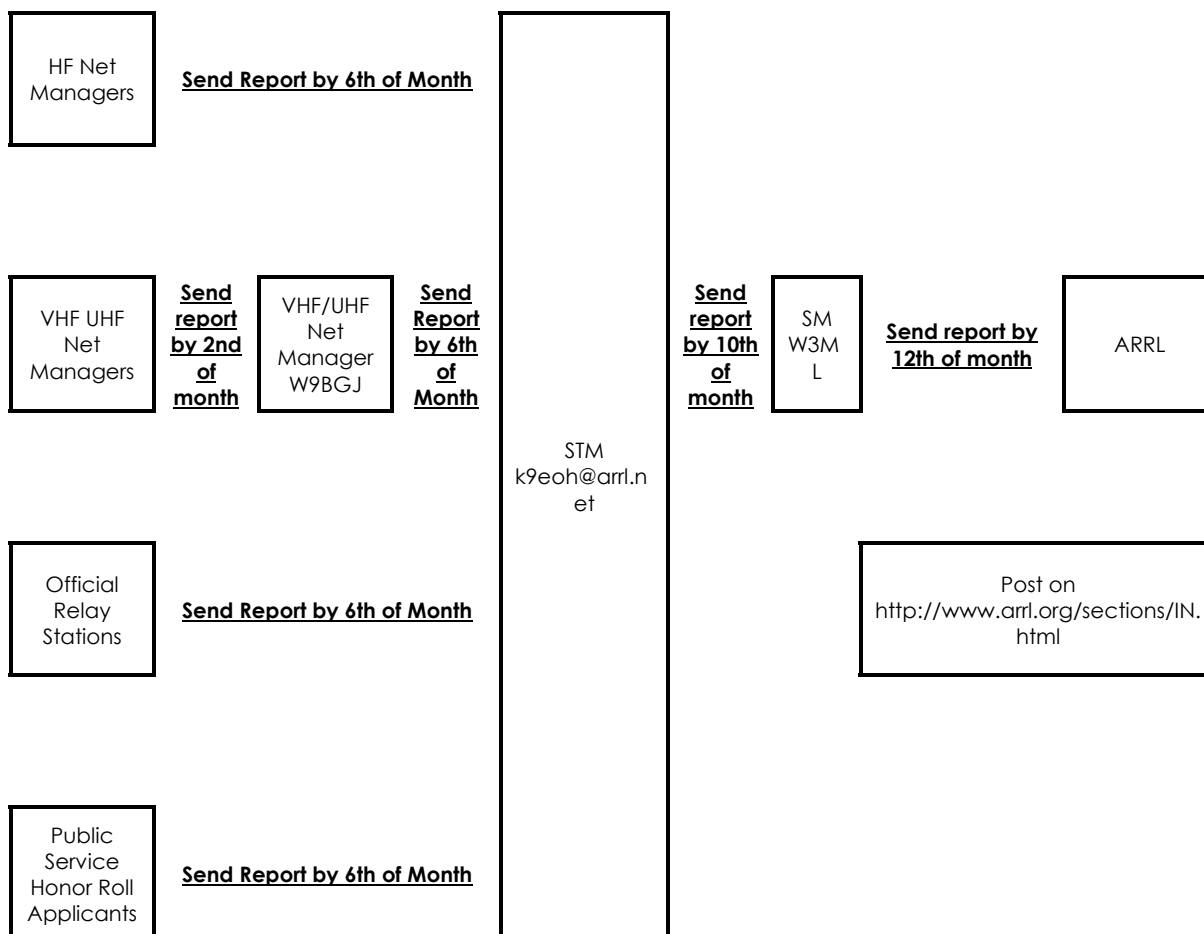


Indiana Net Reporting Procedures

Be sure to get the recognition your net deserves. Let Indiana amateurs know that your net is active. This can best be done by reporting your monthly net activity so it is published for all to see. However, there are publishing deadlines.

Timeline for reports



HF Net Managers, Official Relay Stations and Public Service Honor Roll Applicants are to submit their reports to the Section Traffic Manager (STM) K9EOH via the NTS or via e-mail to K9EOH@arrl.net by the 6th of the Month. If received via e-mail the STM will acknowledge receipt via e-mail.

VHF and UHF Net Managers are to submit their reports to the VHF/UHF Net Manager W9BGJ via the NTS or e-mail to W9BGJ@verizon.net by the 2nd of the Month. The VHF/UHF manager is to acknowledge receipt of those sent by e-mail to the originator.

The VHF/UHF Net Manager then submits his report to the STM K9EOH by the 6th of the month.

The STM K9EOH submits his report to the Section Manager (SM) W3ML and the ARRL by the 10th of the Month.

The SM then submits his report to the ARRL by the 12th and updates the IN Section ARRL website.

If reports are not received on time either by the STM or VHF/UHF Net Manager,, the report will not appear on the ARRL site <http://www.arrl.org/sections/IN.html> and those reports that go to QST will not be printed.

Form of Report

Net Control Stations are to file their reports promptly within a few days in order to keep current the information on net operations. The Net Manager is to report net statistics with a deadline of the sixth of the next month and should not be forced to receive a large number of reports immediately after the end of the month or chase after stations for reports as the deadline approaches.

Indiana QIN CW net reports are to be sent to Net Manager W9ILF Ivin
 ivinflint@yahoo.com.

Indiana Traffic Net reports are to be sent to Net Manager W9BGJ Brian
 w9bgj@verizon.net.

Indiana Digital ARES net reports are to be sent to Net Manager WB9FHP Larry
 wb9fhp@verizon.net.

Other VHF or UHF net reports are to be sent to the Net Manager for that net.

The following message example is to be used by NCSs for the report in order to standardize the Indiana Section reporting procedures.

Message Number	Precedence	HX	Station of Origin	Check	Place of Origin	Time Filed	Date
[Number]	R		[Your call]	11	[Your Location]		[Date]
To:	[NET MANAGER]						
[NET NAME]	REPORT	FOR	[MONTH]	QNI			
[NUMBER OF CHECK-INS]	QTC	[NUMBER OF MESSAGES]	QTR	[TIME OF NET]			
[SIGNATURE]							

Managers of VHF or UHF Indiana Nets are to send reports to the VHF/UHF Net Manager W9BGJ. If via the NTS, the following stations will handle his traffic in Ft Wayne on the ITN, WB9YBI Carl and WB9MDS Jay as well as W9BGJ Brian when he is not working a shift. If unable to send the report via the ITN, e-mail to w9bgj@verizon.net.

The following message example is to be used by VHF or UHF Net Managers for the report in order to standardize the Indiana Section reporting procedures.

Message Number	Precedence	HX	Station of Origin	Check	Place of Origin	Time Filed	Date
[Number]	R		[Your Call]	11	[Your location]		[Date]
To: W9BGJ							
[NET NAME]	REPORT	FOR	[MONTH]	QNI			
[NUMBER OF CHECK-INS]	QTC	[NUMBER OF MESSAGES]	QTR	[TIME OF NET]			
[SIGNATURE]							

VHF/UHF manager to STM

Because the VHF/UHF manager (W9BGJ) receives reports from so many nets he will use the following form and e-mail it to the STM (K9EOH) by the sixth.

Net Name	Source	Sessions	QNI	QTC	QTR
21 Rptr Grp (Allen Co.)	W9BGJ				
Anderson ARC	WA9CWE				
Anderson ARES/RACES	KC9BHJ				
Avilla 2m Net	KA9KOG				
Boone County ARES	KG9LX				
CARS VHF Net (Madison)	N9JBT				
Cass County	N9ZMY				
Clinton County	W9PC				
Columbia City	N9HM				
Dearborn Co RACES	KB9NYC				

Delaware County Sunday Night Net	WA9DOL
East Cent Rprt Assn (Rushville)	KC9IFU
Fayette Co.	N9TU
Firebird ARC	N9HJJ
Ft. Wayne Radio Club	KB9LOF
Gibson County Emg. Net	N9LJA
Hancock County Emg Net	K9MOX
Harrison County Siren Net	KB9URG
Harrison County Weather Net	W9WXN
Huntington County	KE9WI
Illiana Packet Net	N9LYA
Jackson County (Seymour) SCAN	WD9HTN
Jefferson County (Clifty)	N9XVB
Johnson County ARES	AA9YP
Johnson County - Midstates ARC	KB9BVN
Knox County	KB9UAG
Kosciusko County Disaster Service Net	WA9PSV
Lake County RACES/ARES	KF9EX
Lafayette (WIRES)	WB9RVN
Madison County ARC	KB9NTG
Midstates Amateur Radio Club	
Sunday	KB9BVN
Monroe County ARES	KB9RVB
Morgan County	NA9L
North Central 2m Traffic Net	KC9IZ
Northeast Indiana Packet Net (NEIPN)	N9WNH
Orange County ARES/ARC Net	WB9FHP
Orange County Sunday Nite Net	WB9FHP
Owen Co. ARES 2 Meter Net	WD9BKA
Pike County	WB9NCE
Putnam Co. ARC	KB9RFO
Ripley County ARES	KM9X
SCAN	WD9HTN
Scott County	WR9G
Shelby County	NT9G
SkyWarn Net	N9GDR
Starke Co. ARC	W3ML
Tri State (Auburn) Emergency Net	W9THD
Tri State (Evansville) Net	W9AU
Tri State (Indiana/Michigan/Ohio) Net	W9BGJ
Vigo County	KC9EGN
Wabash County ARES/RACES Net	N9WVM
Wabash ITN	N9HTX
Wabash Valley ARA (Terre Haute)	W9EEU
Wet Net (Delaware County)	WA9DOL
Whitley County ARC 440 Net	KA9QWC
Whitley County ARES Net	N9WNH

Totals:	Sessions	QNI	QTC	QTR
January 2009	0	0	0	0

Note: If you are active in an Indiana net that is not listed above, or if the Net Manager listed is no longer the manager, please notify W9BGJ so your net may be included in the reports. Include the net name and someone who will act as the net manager as well as their e-mail address.

STM to SM and ARRL

The STM will add the following reports to the above report and will e-mail the combined report to the SM and ARRL. The SM will also update the Indiana Section ARRL site.

Net Name	Source	Sessions	QNI	QTC	QTR
INARES Digital Net	WB9FHP				
Owen Co. ARES 10 Meter Net	K9EOH				
Indiana Traffic CW Net QIN	W9ILF				
Indiana Traffic Net	W9BGJ				

Note: If you are active in an Indiana net that is not listed above, or if the Net Manager listed is no longer the manager, please notify K9EOH so your net may be included in the reports. Include the net name and someone who will act as the net manager as well as their e-mail address.

Monthly ARRL Report

Station	Type	Originated	Received	Sent	Delivered	Total
K9CIV	ORS					
K9EOH	ORS					
K9PUI	ORS					
K9ZBM	ORS					
KB9BV						
N	ORS					
KA9QW						
C	ORS					
KB9UA						
G	ORS					
N9HM	ORS					
NA9L	ORS					

W9AL	ORS
W9ILF	ORS
W9MBT	ORS
W9PC	ORS
WB9FHP	ORS
WB9FIU	ORS
WB9YBI	ORS
TOTALS	ORS

		Net Sessions	messages	ARRL Appoint	public svc events	unplanned emergency response	Digital systems	Total Points
PSHR								
K9EOH	PSHR							
NA9L	PSHR							
W9MBT	PSHR							
W9WXN	PSHR							
WB9FHP	PSHR							
WB9YBI	PSHR							
totals								

In summary, if your report is not received by the dates listed above, your report will not be sent on for posting or credit.

First preference is by the NTS (it generates traffic for practice). However, if unable to do so, you may submit your report via e-mail.

All reports received via e-mail must be acknowledged by the recipient to the sender.

If you have any questions, do not hesitate to contact me either via the Indiana Traffic Net or any of the listed methods below.

Jim STM K9EOH

Home Phone 812 828 0629

I monitor Spencer KB9MZZ 146.985 (136.5 tone), Gosport KB9SGN (136.5 tone) and Bloomington WB9LTH 146.64 (136.5 tone) repeaters as well as 146.58 Simplex, 146.52 Simplex, 3.910 LSB and 28.4000 MHz USB