



PATOKA VALLEY

MATEUR RADIO CLUB



Indiana QSO Party &
N3FJP & HamDash Refresher

**A primary reason we are covering
this now is to prepare for the
Indiana QSO Party coming
up May 3-4, 2025!**

Agenda

- **Indiana QSO Party Basics**
- **N3FJP Logging**
- **HamDash Scoreboard**



Indiana QSO Party

How many attending have participated?

Indiana QSO Party

- Encourages hams around the world to contact Indiana amateur radio stations on 160, 80, 40, 20, 15 & 10 meters SSB or CW
- Runs Saturday May 3 from 11 AM to 11 PM ET
- Stations outside of Indiana work Indiana stations only
- Indiana stations *work everybody!*

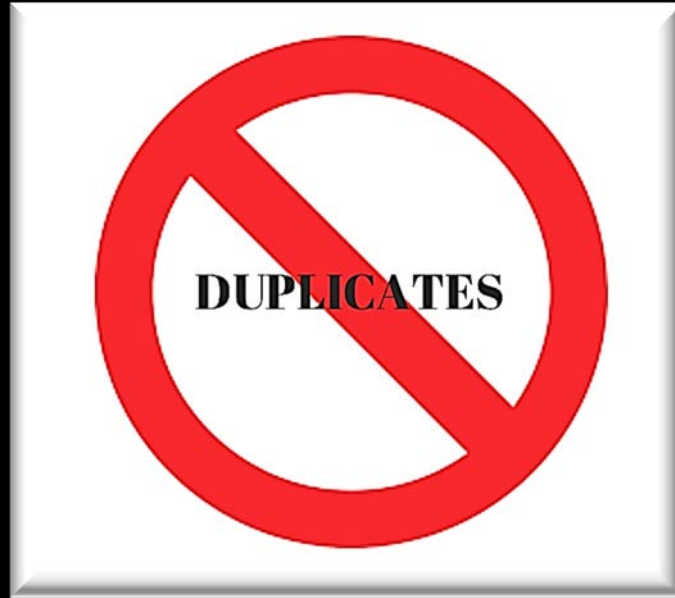


Entry Categories

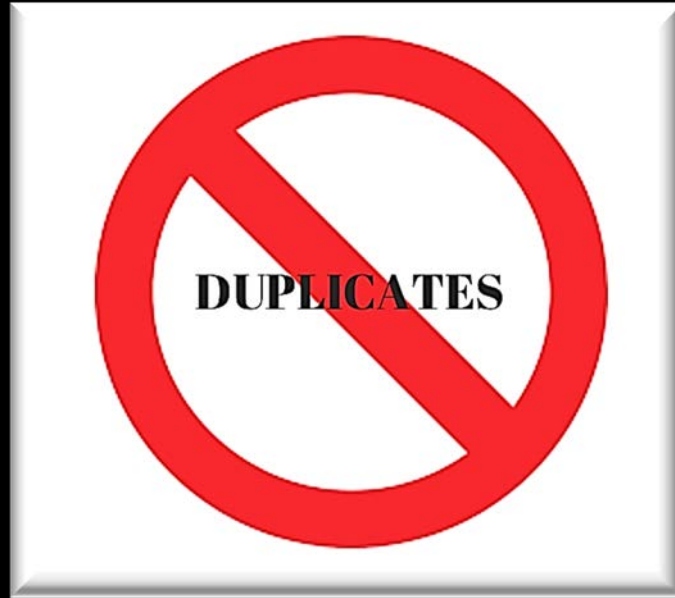
- Single Operator (High Power, Low Power, or QRP)
- Multi-operator Single Transmitter
- Multi-Operator Multi-Transmitter
- Mobile
- Portable (One County)
- Portable (County Line)
- Rover

Most
Entries

High Power: **Greater than 100W**
Low Power: **100W or less**
QRP: **5W or less**



Duplicates are NOT allowed!
You can ONLY work stations ONE TIME
on each band in SSB or CW



For that reason, CONTEST
LOGGING SOFTWARE IS
NEEDED *to avoid duplicates*

If you don't use contest logging software there is NO WAY to keep track of who you already worked!

*REPEATED DUPLICATES
WILL MAKE YOU STICK OUT
LIKE A SORE THUMB!!!!!!*

Contest Exchange

INDIANA STATIONS

- Send RS(T) & INQP (County) Exchange
- For example, “59, INDUB” *Official INQP county name*

NON-INDIANA STATIONS IN USA & CANADA

- Send RS(T) & State, Province, or Territory
- For example, “59, ILLINOIS”

ALL OTHER STATIONS

- Send RS(T) & “DX”
- For example, “59, DX”

Sample Exchange

THE CALL *(by WB9LIB)*

- CQ INQP, WB9LIB, Dubois County

THE RESPONSE *(by W9TII)*

- W9TII

THE REPORT *(by WB9LIB)*

- W9TII thanks, 5-9, India November Delta Uniform Bravo (INDUB)

THE REPORT *(by W9TII)*

- This is W9TII, you are 5-9, India November Papa India Kilo (INPIK)

*Official INQP
county name
abbreviations
are in INQP
rules!*

County Boundary Stations

- May be worked for **MULTIPLE** county credit!

LOG AS:

- Multiple QSO's, one per county (one entry)
- One QSO in each county (two entries)

NOTE: Some contest logging programs support entering multiple counties for a single QSO.

Club Competition

- Requires at least 3 club members to submit logs
- *Submitting for club credit requires each log to contain EXACTLY THE SAME CLUB NAME (VERBATUM)!!!!*

Patoka Valley Amateur Radio Club

Scoring

Total CW QSO's x 2
+
Total SSB QSO's

X

Total CW States
+
Total CW Indiana Counties
+
Total SSB States
+
Total SSB Indiana Counties

QSO'S

X

STATES

&

INDIANA COUNTIES

CQ INQP CQ INQP

Sponsored by **HDXCC** *the Hoosier DX and Contest Club*

<http://www.hdxcc.org/inqp/rules.html>

2025 Indiana QSO Party Rules

1. Objective: For Amateurs worldwide to contact as many stations in Indiana as possible on the 160, 80, 40, 20, 15 and 10 meter Amateur bands.

Read the Rules

2. Dates: CQ INQP contest starts on the 1st of Saturday and ends at 11pm EDT on the first full week end of May. (Saturday 11am to 11pm EDT or 10am to 10pm CDT.) For 2025, this is May 3-4. All stations may operate the full 12-hour period.

3. Entry Categories:

- Single-operator (High Power, Low Power or QRP). One person performs all logging, spotting, and operating functions.
 - Low Power is transmitter output of 100 watts or less.
 - QRP is transmitter output power of 5 watts or less.
- Multi-operator single transmitter (Multi-Single). Only one signal is permitted on the air at any time.
- Multi-Operator Multi-transmitter (Multi-Multi). Stations may operate without limit on the number of operators, transmitters or signals per band. Any station that transmits more than one simultaneous signal must enter as Multi-Multi.
- Mobile. Mobile is defined as a self-contained single or multi-operator station, capable of legal motion (land, water or air), motion optional. A mobile station that at any time uses a larger antenna incapable of being used in motion is considered a rover (see below).

Why Do INQP?

- Shake down your mobile/portable station
- Test the Field Day setup
- Test your emergency equipment
- Improve contest & message handling skills
- *Have Fun!!!*



Submitted INQP logs count towards Worked All Indiana Counties awards

- ✓ Level 1: 75 Counties
- ✓ Level 2: 85 Counties
- ✓ Level 3: 92 Counties



N3FJP

Amateur Radio Software®

**How many attending already
use N3FJP?**



- Created by Scott Davis (N3FJP) in 1997
- Products include [Amateur Contact Log](#) general logging program with NUMEROUS features including tracking all States, Counties, Countries
- Also include [CONTEST SPECIFIC LOG PROGRAMS](#) such as ARRL Field Day, State QSO Parties, & many others





N3FJP

Amateur Radio Software®

- Amateur Contact (General) Log: \$39.99
- ARRL Contest Logs: \$8.99
- Other Contact Logs: \$8.99
- Lifetime Registration All Logs: \$59.99
 - Allows download & install of ALL N3FJP logging programs and program upgrades!

N3FJP Indiana QSO Party

IMPORTANT INFORMATION WHEN USING N3FJP FOR THE INDIANA QSO PARTY

- Make SURE you download and install the latest version of N3FJP software (4.3.6)
- Failure to do so may not accommodate all the latest contest rules and logging requirements
- *You would also not be able to access the latest logging features*



N3FJP

Amateur Radio Software®

[Home](#) [Purchase](#) [General Log](#) [Contest Logs](#) [Specialty Logs](#) [Additional](#) [Contact Us](#) [About Us](#) [Help](#)

[ARRL Contest Logs »](#)

[CQ Contest Logs »](#)

[Other Contest Logs »](#)

[State QSO Party Logs](#)

[Country File](#)

Links

[Register Now](#)



[Upgrade to Package](#)

[Donations](#)

<https://www.n3fjp.com/>



Indiana

 [Download Indiana In State QSO Party Log 4.3.6 Now!](#) 

 [Download Indiana Out of State QSO Party Log 4.3.6 Now!](#) 

Download & Install the Program



NSFJP's Indiana QSO Party Contest Log 4.3.5 www.n3fjp.com

File Settings Band Mode View Change County Recall List Help

New Start a New Contest with the Current Database File: (C:\Users\Gary\Documents\Affirmatech\N3FJP Software\IN-QSO-Party\LogData1.mdb)
 Start a New Contest with a New Database File or New File Location... (If you select an existing file name and location, you will erase any data in that file!)

Open...
 Save As...
 Import ADIF...
 Export ADIF...
 Transfer via API
 Remove Duplicates...
 Sort Log on Date...
 Write Cabrillo (Contest Submittal) File...
 Reset Counter...
 Copy Listed Items to Clipboard
 Backup Options...
 Show File Locations...
 Download Country Files from AD1C
 Download County List File
 Exit

Statistics

Total QSO Points 0
 Total Multipliers 0
 Total Score 0
 QSOs / Hr (Last 20 min) 0
 QSOs / Hr (Last 60 min) 0
 Multipliers on current mode.

IN Cnty RSTs

DX - 0 Wkd - 0 Cty Rem - 92

Adams
 Allen
 Bartholomew
 Benton
 Blackford
 Boone
 Brown
 Carroll
 Cass
 Clark
 Clay
 Clinton
 Crawford
 Daviess
 De Kalb
 Dearborn
 Decatur
 Delaware
 Dubois
 Elkhart
 Fayette

1 4 7 0
 CT NH AL NC AK OR CO MO
 MA RI FL SC AZ UT IA ND
 ME VT GA TN ID WA KS NE
 KY VA MT WY MN SD
 NV

2 5 8
 NY NJ AR NM MI WV BC ON
 LA OK OH MB PE
 MS TX NB QC
 DE MD 6 9 NL SK
 PA IN IL WI NU YT
 CA HI IN NS

Canada

Possible Duplicates Any Portion

Ohio Total = 0

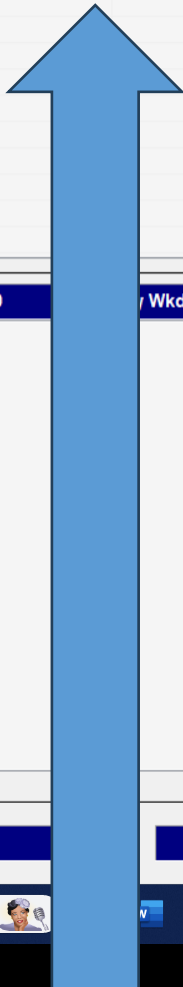
Bearing: Miles: Cont: 00:00:00

Band: 80 Mode: PH

WB9LIB RS(T) Dubois

2:43:05 PM
 18:43:05 UTC

68°F Windy 2:43:05 PM 4/7/2024



If you used N3FJP to log the prior year Indiana QSO Party, START A NEW CONTEST WITH A NEW DATABASE FILE

Current Band & Mode		Recent Contacts					
Rec	Call	Rcvd	St / Prv / Cnt	County R	Snt	County S	Date / Time
10	N3KN	59	VA		59	Dubois	05/06 16:07
9	K3GWK	59	GA		59	Dubois	05/06 16:07
8	IB2M	59					05/06 16:07
7	N7A	59					05/06 16:07
6	K7RL	59					05/06 16:07
5	NR7DX	59					05/06 15:58
4	N0GN	59	NE		59	Dubois	05/06 15:51
3	N9MZF	59	IN	Dubois	59	Dubois	05/06 15:36
2	W7RN	59	NV		59	Dubois	05/06 15:31
1	KM7W	59	MT		59	Dubois	05/06 15:31

Score Statistics	
Total Contacts	70
Total QSO Points	70
Total Multipliers	39
Total Score	2,730
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Stations Worked

Ongoing Score

Call	RSTr	SPC	IN Cnty	RSTs

Ready to begin!

Please select your band and mode from the menu options!

Clear Spot Last

Possible Duplicates Any Portion

Indiana Total = 23
 Bands: 160 = 1 80 = 3 40 = 14 20 = 3 15 = 1 10 = 1
 PH = 23

Bearing: Miles: Cont: 15:13:02

Band: 40 Mode: PH

DX - 1	Cty Wkd	1	4	7	0
Italy	Benton				
	Crawford				
	Daviess				
	Dubois				
	La Porte				
	Martin				
	Orange				
	Perry				
	St. Joseph				
	Steuben				
	Warren				
	Boone				
	Brown				
	Carroll				
	Cass				
	Clark				
	Clay				
	Clinton				
	De Kalb				
	Dearborn				
	Decatur				
	Delaware				
	Elkhart				
	Fayette				
	Floyd				
	Fountain				
	Franklin				
	Fulton				
	Gibson				
		NH	AL NC	AK OR	CO MO
		RI	FL SC	AZ UT	IA ND
		VT	GA TN	ID WA	KS NE
			KY VA	MT WY	MN SD
				NV	
		2	5	8	
		NY NJ	AR NM	MI WV	Canada
			LA OK	OH	AB NT
		3	MS TX		BC ON
		DE MD		9	MB PE
		PA	6		NB QC
			CA HI		NL SK
					NU YT
					NS

States Worked

Counties Worked

WB9LIB RS(T) Dubois 3:33:51 PM 19:33:51 UTC

Rig Interface

Rig Interface

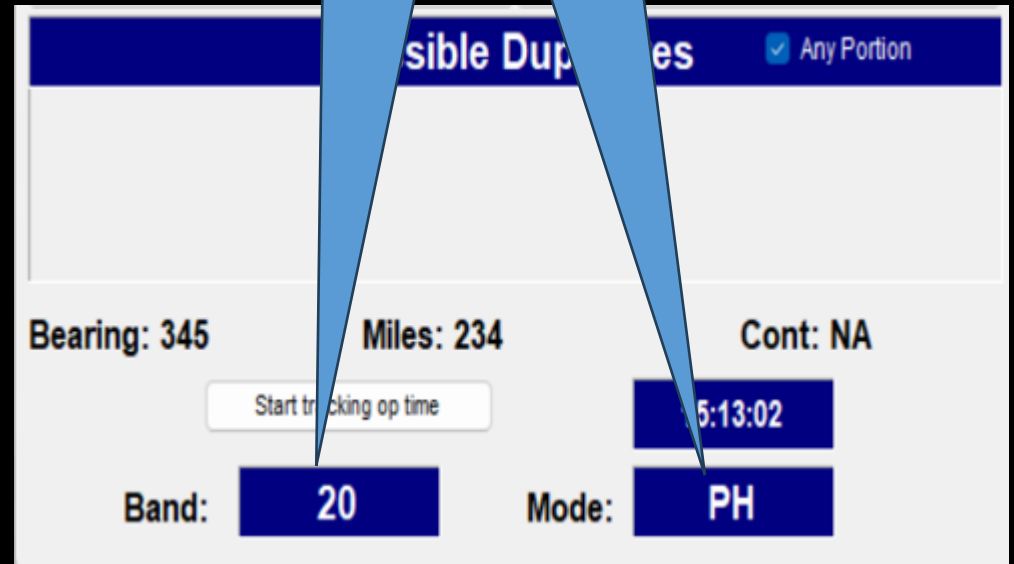


USB
Cable



Needs Driver Installed

Automatically
populates
BAND & MODE



Rig Interface Setup 1.2 (Ctrl R)

Select Rig: 1
 None
 Elecraft
 FlexRadio
 Icom
 Icom 735
 Kenwood
 Kenwood2
 Ten Tec Argonaut VI
 Ten Tec Eagle
 Ten Tec Fnt Pnl
 Ten Tec Omni VI
 Ten Tec Omni VII
 Ten Tec Orion
 Ten Tec Pegasus
 Yaesu - Older
 Yaesu 757 GX II
 Yaesu 890
 Yaesu 900
 Yaesu 920
 Yaesu 990
 Yaesu 1000
 Yaesu 1000 D
 Yaesu - Newer
 Other

Com Port: 2
 COM6
 COM3

Baud Rate:
 1.2 2.4 4.8 9.6 11.5 14.4 19.2 28.8 38.4 56

Parity:
 Odd None Even

Data Bits: 7 8

Stop Bits: 1 2

3 Connection Power:
 None RTS DTR

Radio Polling Rate:
 100 ms 500 ms 2 sec 10 sec

Mode Determined By:
 Rig Frequency Don't Use

Use Frequency on Main Form
 Convert Command to Hex
 Return LSB / USB

Icom users change the 64 in the string to the ID of your rig.

Command to Read Frequency: FE FE 64 E0 03 FD
 Command to Read Mode (if required): FE FE 64 E0 04 FD

Frequency: **21.44600** Mode: **SSB**

4 Test Polling Rig! End Test

Unprocessed data returned: **ppdà'yppàd¹**

Converted from hex: **FE FE 64 E0 03 FD FE FE E0 64 03 00 60 44 21 00 FD**

To test the change frequency command, enter a frequency in MHz and click Send. The mode should change to SSB or CW as well, depending on the frequency you enter. Test changing modes by clicking on the mode buttons.

Frequency: 21.446 Send

CW USB LSB AM FM RTTY

Refer to the N3FJP RIG INTERFACE HELP to interface the program to your radio (USB)

Using N3FJP

Current Band & Mode		Find		Recent Contacts							Last 20		All	
Rec	Call	Rcvd	St / Prv / Cnt	County R	Snt	County S	Date / Time	Mode	Bnd					
70	W2DAN	59	NE		59	Dubois	05/06 22:32	SSB	20					
69	AD7KG	59					05/06 22:28	SSB	20					
68	K4KKI	59					05/06 22:14	SSB	40					
67	A14MD	59					05/06 21:53	SSB	20					
66	W0BR	59					05/06 21:40	SSB	40					
65	KD9QCM	59					05/06 21:38	SSB	40					
64	KD9QCM	59					05/06 21:37	SSB	40					
63	KF3DJ	59	PA		59	Dubois	05/06 21:35	SSB	40					
62	AA5UZ	59	LA		59	Dubois	05/06 21:34	SSB	40					
61	W9DC	59			59	Dubois	05/06 21:31	SSB	40					

Simply Enter
a Callsign

Score Statistics	
Total Contacts	70
Total QSO Points	70
Total Multipliers	39
Total Score	2,730
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Multipliers on current mode.

Call: **KA9GDW**

AS Tr: SPC: IN Cnty: RSTs:

DX - 1: Italy

Cty Wkd - 11: Benton, Crawford, Daviess, Dubois, Elkhart, Fayette, Franklin, Fulton, Gibson, Martin, Orange, Perry, St. Joseph, Steuben, Warren

Cty Rem - 81: Adams, Allen, Bartholomew, Brown, Carroll, Cass, Clark, Clay, Clinton, De Kalb, Dearborn, Decatur, Delaware, Elkhart, Fayette, Floyd, Fountain, Franklin, Fulton, Gibson

1: CT, NH, NY, NJ, DE, MD, PA

4: AL, NC, SC, GA, TN, KY, VA

7: AK, OR, AZ, UT, ID, WA, MT, WY, NV

0: CO, MO, IA, ND, KS, NE, MN, SD

Canada: AB, NT, BC, ON, MB, PE, NB, QC, NL, SK, NU, YT, NS

Bearing: 345 Miles: 234 Cont: NA

Start tracking on time: 15:13:02

Band: 20 Mode: PH

To Make an Entry

WB9LIB RS(T) Dubois

3:49:18 PM
19:49:18 UTC

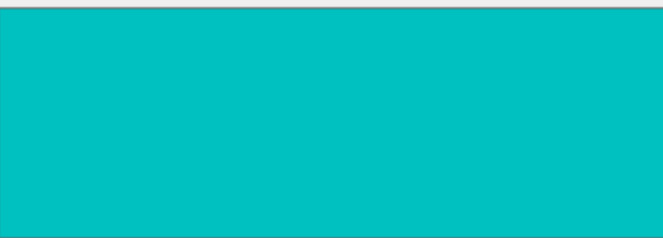
Recent Contacts									
Rec	Call	Rcvd	St / Prv / Cnt	County R	Snt	County S	Date / Time	Mode	Bnd
70	W2DAN	59	NE		59	Dubois	05/06 22:32	SSB	20
69	AD7K				59	Dubois	05/06 22:28	SSB	20
68	K4K				59	Dubois	05/06 22:14	SSB	40
67	A14M				59	Dubois	05/06 21:53	SSB	20
66	W0B				59	Dubois	05/06 21:40	SSB	40
65	KD9				59	Dubois	05/06 21:38	SSB	40
64	KD9				59	Dubois	05/06 21:37	SSB	40
63	KF3D				59	Dubois	05/06 21:35	SSB	40
62	AA5UZ		LA		59	Dubois	05/06 21:34	SSB	40
61	W9DC		SC		59	Dubois	05/06 21:31	SSB	40

Score Statistics	
Total Contacts	70
Total QSO Points	70
Total Multipliers	39
Total Score	2,730
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Multipliers on current mode.

The rest is filled in automatically

Call	RSTr	SPC	IN Cnty	RSTs
KA9GDW	59	IN	Dubois	59



Clear Spot Last

Possible Duplicates Any Portion

--

Bearing: 345 Miles: 234 Cont: NA

Start tracking op time 15:13:02

Band: 20 Mode: PH

DX - 1	Cty Wkd - 11	Cty Rem - 81	1	4	7	0
Italy	Benton Crawford Daviss Dubois La Porte Martin Orange Perry St. Joseph Steuben Warren	Adams Allen Bartholomew Blackford Boone Brown Carroll Cass Clark Clay Clinton De Kalb Dearborn Decatur Delaware Elkhart Fayette Floyd Fountain Franklin Fulton Gibson	CT NH MA RI ME VT 2 NY NJ 3 DE MD PA	AL NC FL SC GA TN KY VA 5 AR NM LA OK MS TX 6 CA HI	AK OR AZ UT ID WA MT WY NV 8 MI WV OH 9 IL WI	CO MO IA ND KS NE MN SD Canada AB NT BC ON MB PE NB QC NL SK NU YT NS

WB9LIB RS(T) Dubois

3:47:15 PM Tuesday, August 22, 2023

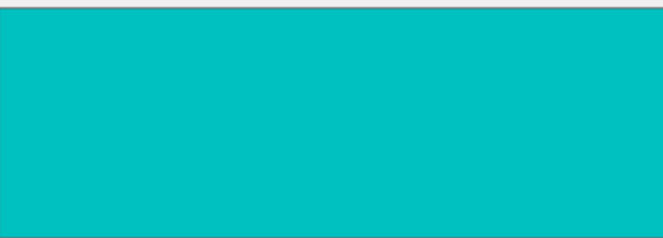
File Settings Band Mode View Change County Recall List Help

Recent Contacts									
Rec	Call	Rcvd	St / Prv / Cnt	County R	Snt	County S	Date / Time	Mode	Bnd
70	W2DAN	59	NE		59	Dubois	05/06 22:32	SSB	20
69	AD7K				59	Dubois	05/06 22:28	SSB	20
68	K4K				59	Dubois	05/06 22:14	SSB	40
67	AI4M				59	Dubois	05/06 21:53	SSB	20
66	W0B				59	Dubois	05/06 21:40	SSB	40
65	KD9				59	Dubois	05/06 21:38	SSB	40
64	KD9				59	Dubois	05/06 21:37	SSB	40
63	KF3D				59	Dubois	05/06 21:35	SSB	40
62	AA5UZ		LA		59	Dubois	05/06 21:34	SSB	40
61	W9DC		SC		59	Dubois	05/06 21:31	SSB	40

Score Statistics	
Total Contacts	70
Total QSO Points	70
Total Multipliers	39
Total Score	2,730
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Hit ENTER to save

Call	RSTr	SPC	IN Cnty	RSTs
KA9GDW	59	IN	Dubois	59



Clear Spot Last

Possible Duplicates Any Portion

Empty table area for possible duplicates.

Bearing: 345 Miles: 234 Cont: NA

Start tracking op time 15:13:02

Band: 20 Mode: PH

DX - 1	Cty Wkd - 11	Cty Rem - 81	1	4	7	0
Italy	Benton Crawford Daviss Dubois La Porte Martin Orange Perry St. Joseph Steuben Warren	Adams Allen Bartholomew Blackford Boone Brown Carroll Cass Clark Clay Clinton De Kalb Dearborn Decatur Delaware Elkhart Fayette Floyd Fountain Franklin Fulton Gibson	CT NH MA RI ME VT 2 NY NJ 3 DE MD PA	AL NC FL SC GA TN KY VA 5 AR NM LA OK MS TX 6 CA HI	AK OR AZ UT ID WA MT WY NV 8 MI WV OH 9 IL WI	CO MO IA ND KS NE MN SD Canada AB NT BC ON MB PE NB QC NL SK NU YT NS

WB9LIB RS(T) Dubois

3:47:15 PM Tuesday, August 22, 2023

**If you
unintentionally
try to enter a
duplicate**

File Settings Band Mode View Change County Recall List Help

Rec	Call	Rcvd	St / Prv / Cnt	County R	Snt	County S	Date / Time	Mode	Bnd
70	W2DAN	59	NE		59	Dubois	05/06 22:32	SSB	20
69	AD7KG	59	UT		59	Dubois	05/06 22:28	SSB	20
68	K4KKI	59	TN		59	Dubois	05/06 22:14	SSB	40
67	A14MD	59	NH		59	Dubois	05/06 21:53	SSB	20
66	W0BR	59	KS						40
65	KD9QCM	59	IN	Crawford					40
64	KD9QCM	59	IN	Perry					40
63	KF3DJ	59	PA						40
62	AA5UZ	59	LA						40
61	W9DC	59	SC						40

Score Statistics	
Total Contacts	70
Total QSO Points	70
Total Multipliers	39
Total Score	2,730
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Multipliers on current mode.

DUPLICATE WARNING!

Call	RSTr	SPC	IN Cnty	RSTs
W2DAN				

Duplicate! W2DAN at 5/06 22:32 on 20 PH, Rec# 70

Clear Spot Last

Possible Duplicates Any Portion



Bearing: Miles: Cont:

Start tracking on time 15:13:02

Band: 20 Mode: PH

Cty Wkd - 11	Cty Rem - 81
Benton	Adams
Crawford	Allen
Daviess	Bartholomew
Dubois	Blackford
La Porte	Boone
Martin	Brown
Orange	Carroll
Perry	Cass
St. Joseph	Clark
Steuben	Clay
Warren	Clinton
	De Kalb
	Dearborn
	Decatur
	Delaware
	Elkhart
	Fayette
	Floyd
	Fountain
	Franklin
	Fulton
	Gibson

1	4	7	0
CT NH	AL NC	AK OR	CO MO
MA RI	FL SC	AZ UT	IA ND
ME VT	GA TN	ID WA	KS NE
	KY VA	MT WY	MN SD
		NV	
2	5	8	
NY NJ	AR NM	MI WV	Canada
	LA OK	OH	AB NT
	MS TX		BC ON
			MB PE
3	6	9	NB QC
DE MD			NL SK
PA	CA HI	IL WI	NU YT
		IN	NS

WB9LIB RS(T) Dubois

3:58:47 PM 19:58:47 UTC

**At the conclusion of
the Contest**

**Cabrillo format logs
are now MANDATORY!**

(as of 2024)



CQ INQP CQ INQP

Sponsored by **HDXCC** *the* Hoosier DX and Contest Club

2025 Indiana QSO Party Rules

- The club name **MUST** be spelled out **FULLY** in the Cabrillo header
- Abbreviations & club callsigns are **NOT** allowed *use....*

Patoka Valley Amateur Radio Club

Re	Call	Freq	Mode	County
70				
69				
68				
67				
66				
65				
64	KD9QCM	59	IN	
63	KF3DJ	59	PA	
62	AA5UZ	59	LA	
61	W9DC	59	SC	

Snt	Co
59	Du
59	Du
59	Du
59	Du
59	Du

Score Statistics
70
70
39
2,730
0
0

Fill In ALL Required Fields

Club Name: Patoka Valley Amateur Radio Club

Call RSTr SPC

Contest	Operator	Station	Transmitter	Power	Assisted
IN-QSO-PARTY	SINGLE-OP	FIXED	ONE	LOW	ASSISTED
Band	Mode	Category Overlay	Operators	Club Name	
ALL	SSB	OVER-50	WB9LIB	Patoka Valley	
Name	Email	Callsign	Location	Soapbox	
Gary Fritz	gfritz@psci.net	WB9LIB	IN		
Address Line 1	Address Line 2 (Optional)	City	State / Province (Abbr)		
1720.5 Vienna Drive		Ferdinand	IN		
Address - Postal Code	Address - Country	Write Cabrillo Summary File		Done	
47532					

Multipliers on current mode.			
	7		0
NC	AK	OR	CO
SC	AZ	UT	IA
TN	ID	WA	KS
VA	MT	WY	MN
	NV		SD
	Canada		
	8		
NM	MI	WV	BC
	OH		MB
			NB
			QC
			NL
			SK
			NU
			YT
			NS

Possible Duplicates Any Portion

Then Click Write Cabrillo

Bearing: Miles: Start tracking op time

Indiana QSO Party

- Submit **Cabrillo** files, name with your callsign, to inqp@hdxcc.org
- Name the log file with your call (e.g., N9NS.LOG).
- **Files in ADIF, Excel, Word, PDF or any other format will not be accepted.**



Log files are due no later than June 1, 2025

HamDash

How many attending have already
used HamDash?



- **HamDash** is an online service provided by N3FJP and is available at <https://hamdash.affirmatech.com/>
- Allows you to see a **LIVE** display of the **Patoka Valley Amateur Radio Club's score**
- Also displays the scores of individual participating PVARC members

Set Up N3FJP To Use HamDash

Rec	Call	Rcvd	St	Pr	Co	St	Co	Dt	Mo	Pr
70	W2DAN	59	N							
69	AD7KG	59	U							
68	K4KKI	59	T							
67	A14MD	59	N							
66	W0BR	59	K							
65	KD9QCM	59	IN							
64	KD9QCM	59	IN							
63	KF3DJ	59	P							
62	AA5UZ	59	L							
61	W9DC	59	S							

70
70
39
2,730
0
0

Web Contest Status Uploader - Other Real Time Online Scoreboard Sites

Watching everyone's score in real time is a blast! Whether you have serious competition in mind or just playing casually, please join in. It's free! To automatically update your score, check the box for HamDash (N3FJP Scoreboard) and the Score Distributor option, too. That's all there is to it!

Brand new in 2023, HamDash provides a real time display of your local club, region or all who are participating in the N3FJP's Club Score program. If you are a casual tester, please try it!

HamDash (N3FJP Scoreboard)
 Enabled

Score Distributor for Both COL & CQC
 Please enable this option, even if you are a casual tester.
 Enabled

Other 1
 Only use for sites not supported by Score Distributor.
 User Name: WB9LIB
 Password:
 URL:

Other 2
 Only use for sites not supported by Score Distributor.
 User Name: WB9LIB
 Password: Display
 URL:

Contest Upload Parameters

Contest	Callsign	Operator	Station	Transmitter	Power	Sec
IN-QSO-PARTY	WB9LIB	SINGLE-OP	FIXED	ONE	LOW	IN
Assisted	Band	Mode	Category Override	Club Name		
NON-ASSISTED	ALL	SSB	N/A	Patoka Valley Amateur Radio Club		

Fill In ALL Required Information

IN-QSO-PARTY

Patoka Valley Amateur Radio Club

Click DONE

7	0		
AK	OR	CO	MO
AZ	UT	IA	ND
ID	WA	KS	NE
MT	WY	MN	SD
NV			
Canada			
8		AB	NT
MI	WV	BC	ON
OH		MB	PE
		NB	QC
9		NL	SK
		NU	YT
IL	WI		
IN			

Possible Duplicates

Connecticut Total = 0

Bearing: Miles:
Start tracking on time

Band: 20

WB9LIB RS(T) Dubois

5:24:06 PM
21:24:06 UTC

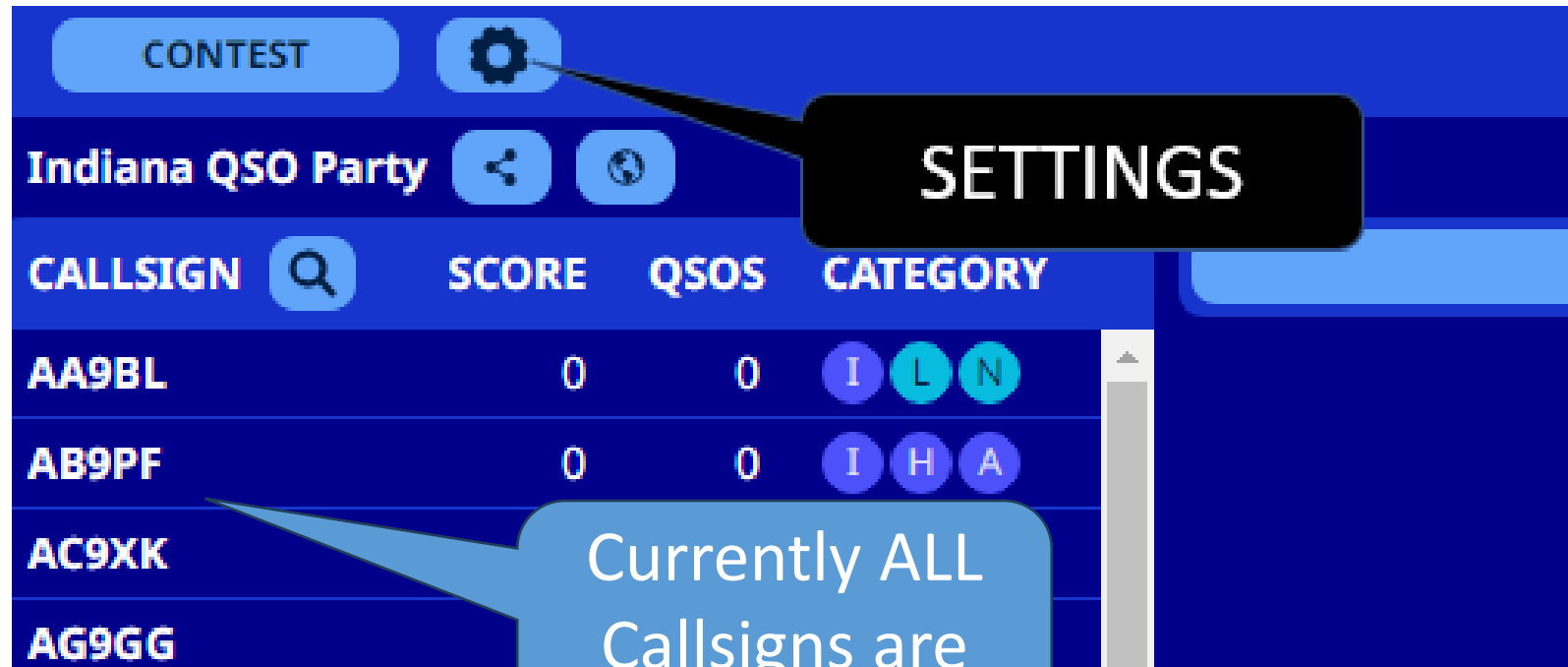
View PVARC Indiana
QSO Party Scores in
HamDash

<https://hamdash.affirmatech.com/>

	STARTING IN
CONTEST	
WAE DX Contest, CW	Complete
Maryland-DC QSO Party	Complete
ARRL 10 GHz and Up Contest	Complete
North American QSO Party, SSB	Complete
Indiana QSO Party	Complete
Hawaii QSO Party	3d 6h
World Wide Digi DX Contest	3d 14h
Kansas QSO Party	3d 16h
Ohio QSO Party	3d 18h
All Asian DX Contest, Phone	10d 2h
CWOps CW Open	10d 2h
Colorado QSO Party	10d 15h
CWOps CW Open	10d 22h

<https://hamdash.affirmatech.com/>

2) While in HamDash click **SETTINGS**:



The screenshot shows the HamDash interface with a dark blue background. At the top left, there is a 'CONTEST' button. To its right is a gear icon representing settings. Below this, the text 'Indiana QSO Party' is displayed. A search icon is visible next to it. The main content area is a table with columns for 'CALLSIGN', 'SCORE', 'QSOS', and 'CATEGORY'. The table lists four call signs: AA9BL, AB9PF, AC9XK, and AG9GG. Each call sign has a score of 0 and 0 QSOS. The 'CATEGORY' column shows call sign characters in colored circles: AA9BL (I, L, N), AB9PF (I, H, A), AC9XK, and AG9GG. A callout box points to the gear icon with the text 'SETTINGS'. Another callout box points to the call sign list with the text 'Currently ALL Callsigns are Displayed'.

CALLSIGN	SCORE	QSOS	CATEGORY
AA9BL	0	0	I L N
AB9PF	0	0	I H A
AC9XK			
AG9GG			

Currently ALL
Callsigns are
Displayed

<https://hamdash.affirmatech.com/>

3) While in **SETTINGS** enter your Call Sign and select **Patoka Valley Amateur Radio Club**

Settings

Your Callsign ★ WB9LIB

Your Club ♣ Patoka Valley Amateur Radio Club

[Club missing? Click here to learn how to add it](#)

**Patoka Valley Amateur Radio Club has
already been entered into HamDash**

<https://hamdash.affirmatech.com/>

4) Then select **FILTERS, CLUBS**, and turn on **Patoka Valley Amateur Radio Club**

The screenshot shows the HamDash interface for the Indiana QSO Party contest. The top navigation bar includes 'CONTEST' and a settings gear icon. The main header displays 'Indlana QSO Party' with a search icon and a refresh icon. Below this, a table lists call signs with columns for 'CALLSIGN', 'SCORE', 'QSOS', and 'CATEGORY'. The table shows 7 stations with scores and QSOS of 0. On the right, a 'Filters (1)' menu is open, showing a list of radio clubs. The 'Patoka Valley Amateur Radio Club' is selected, and a callout box points to it with the text 'TURN ON'.

CALLSIGN	SCORE	QSOS	CATEGORY
KA9GDW	0	0	I L A
KD9QCM	0	0	I H N
KD9UMZ	0	0	I L N
KE8ICE	0	0	I L N
N9MZF	0	0	I L N
N9NAU	0	0	I L A
WB9LIB	0	0	I L N
7 Stations	0	0	

- PARC
- Patoka Valley Amateur Radio Club
- Patoka Valley Amateur Radio Club
- Peterborough Amateur Radio Club
- Phil-Mont Mobile Radio Club
- PODXS 070
- Port Lavaca ARC
- Portage County Amateur Radio Service
- Possum Trot

Filtered
Callsigns

<https://hamdash.affirmatech.com/>

And thats it! You can now view PVARC member scores!

CALLSIGN	SCORE	QSOS	CATEGORY
KA9GDW	0	0	I L A
KD9QCM	0	0	I H N
KD9UMZ	0	0	I L N
KE8ICE	0	0	I L N
N9MZF	0	0	I L N
N9NAU	0	0	I L A
WB9LIB	0	0	I L N
7 Stations	0	0	

<https://hamdash.affirmatech.com/>

We can also view PVARC scoring status!

Filters		Club Standings		
CLUB	SCORE	QSOS	STATIONS	
Patoka Valley Amateur Radio Club	2,583	472	7	

<https://hamdash.affirmatech.com/>

(simply click on callsign)

DETAILED STATISTICS AND SETTINGS FOR N9MZF

N9MZF ✕

Patoka Valley Amateur Radio Club

Overall Rank	22 / 32	HAMDB
Score	0	QRZ
Total QSOs	0	
Total QSO Points	0	
Total OP Time	0:00:00	
Overall Hourly Rate	0	
Band	80	
Mode	PH	
Station Category	FIXED	
Mode Category	SSB	
Band Category	ALL	
Assisted Category	NON-ASSISTED	
Transmitters Category	ONE	
Power Category	LOW	
Ops Category	SINGLE-OP	
Software	N3FJP	
Software Version	N3FJP's Indiana QSO Party Contest Log 4.3.4	

A globe of Earth is shown from space, with a network of blue lines representing connections or data paths overlaid on it. The lines are thin and numerous, creating a complex web across the globe. The background is a dark, starry space. The text is centered over the globe.

***GOOD LUCK
WITH THE INQP!***