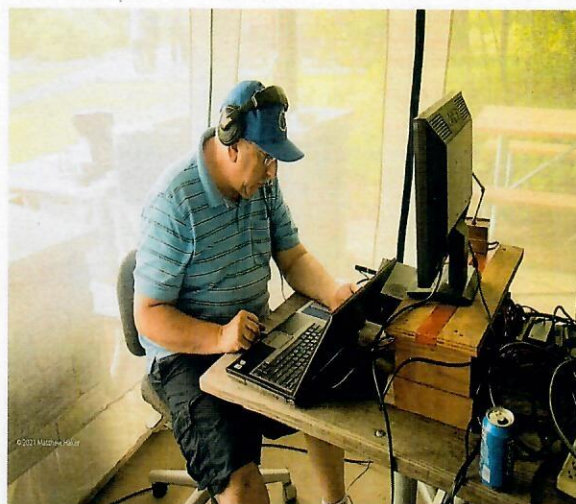


ALBANY AMATEUR RADIO ASSOCIATION

K2CT

FIELD DAY 2021



100% Emergency Power



Media Publicity Press Release

ALBANY AMATEUR RADIO ASSOCIATION

Contact: Ernie Popp, k2ep@arrl.net, 518-703-0403 or David Galletly, km2o@arrl.net, 518-421-8324

MEDIA ADVISORY

Amateur Radio "Field Day" - June 26 and 27 - Will Focus on Skill, Service, Science

WHO/WHAT Members of the Albany Amateur Radio Association (AARA) will be participating in the national amateur radio Field Day exercise, June 26 – 27 at Thatcher Park, Voorheesville NY. Since 1933, ham radio operators across North America have established temporary ham radio stations in public locations during Field Day to showcase the science and skill of amateur radio. AARA, established in 1912 is one of the oldest amateur radio clubs in the nation.

WHEN Saturday and Sunday, June 26 and 27. The 24-hour activity runs June 26, from 2 PM until Sunday, June 27, at 2 PM.

WHERE Haile's Cave Area, John Boyd Thatcher State Park, Voorheesville NY (Please observe COVID-19 guidelines in effect for an outdoor activity)

WHY Field Day is a showcase for how amateur radio works reliably under any conditions from almost any location to create an independent communications network. "Ham radio functions completely independent of the Internet or cell phone infrastructure, can interface with laptops or smartphones, and can be set up almost anywhere in minutes. That's the beauty of amateur radio during a communications outage," says Bob Inderbitzen, NQ1R, spokesperson for ARRL, the national association for Amateur Radio®, (www.arrl.org), which represents amateur (or "ham") radio operators across the country. "In today's electronic do-it-yourself (DIY) environment, ham radio remains one of the best ways for people to learn about electronics, physics, meteorology, and numerous other scientific disciplines, and is a huge asset to any community during disasters or emergencies if the standard communication infrastructure goes down," Inderbitzen adds. Anyone may become a licensed amateur radio operator. There are more than 750,000 licensed hams in the United States, as young as 9 and as old as 100. And with clubs such as the Albany Amateur Radio Association it's easy for anybody to get involved right here in the Capital Region. For more information about Field Day or amateur radio, visit the AARA website www.k2ct.org or www.arrl.org/what-is-ham-radio.

Public Place



Public Information Table



Message to ARRL SM/SEC

1 R KM2O 17 VOORFEESVILLE NY 1400L JUN 26
JOHN FRITZE K2QY
DELMAR NY 12054
401 261 4996
K2QY ATSIGN ARRL DOT ORG
BT
ALBANY AMATEUR RADIO ASSOCIATION K2CT
X 28 PARTICIPANTS X THATCHER
STATE PARK X 10 ARES
MEMBERS PRESENT
BT
73 DAVID GALLETTY KM2O
AR

W1AW Message

=====

CALLING ALL RADIO AMATEURS CALLING ALL RADIO AMATEURS
THIS IS W1AW, IN NEWINGTON, CT

OFFICIAL BULLETIN TRANSMISSION FOLLOWS

THIS IS W1AW

HERE IS SPECIAL BULLETIN NUMBER 9

FROM ARRL HEADQUARTERS, NEWINGTON, CT.

JUNE 25, 2021

TO ALL RADIO AMATEURS

SINCE BEGINNING IN 1933, EACH YEAR ON THE FOURTH FULL WEEKEND IN JUNE AMATEUR
RADIO OPERATORS GATHER TO PARTICIPATE IN ARRL FIELD DAY

IT IS THE LARGEST HAM RADIO OPERATING EVENT IN
NORTH AMERICA

WITH THE WORLDWIDE PUBLIC ASSEMBLY CHALLENGES OF 2020 BEING RELAXED, THIS YEAR
MANY CLUBS AND GROUPS ARE GATHERING TOGETHER ONCE AGAIN IN PUBLIC AREAS WHILE
OTHERS ARE OPTING TO OPERATE FROM THEIR HOME STATIONS AND CONTRIBUTE THEIR
SCORES TO THE CLUB AGGREGATE TALLY

WHETHER THEY ARE PARTICIPATING WITH THEIR FELLOW

CLUB MEMBERS OR AT HOME WITH THEIR FAMILY, FOR MANY HAMS, FIELD DAY IS THE HIGHLIGHT
OF THEIR YEAR

HOW YOU OPERATE FIELD DAY IS ENTIRELY UP TO YOU

WHETHER YOU CHOOSE TO OPERATE 80 METER CW, OR PERHAPS 75 METER PHONE, 6 METER
OR 2 METER OR 70 CM FM OR, MANY..(NOISE BURST)..DIGITAL MODES SUCH AS FT8, MFSK? OR
PSK, THERE IS SOMETHING FOR EVERYONE

FIELD DAY IS AN OPPORTUNITY TO SHOWCASE

YOUR SKILLS TO THE PUBLIC AND DEMONSTRATE WHAT AMATEUR RADIO IS ALL ABOUT.

INTRODUCE A NEIGHBOR, FRIEND OR YOUR CHILDREN TO

THE HOBBY THAT WE ARE ALL PASSIONATE ABOUT

LAST YEAR WE SHOWED OUR CREATIVITY BY GETTING

ON THE AIR FOR FIELD DAY IN AN ENVIRONMENT THAT WAS UNPRECEDENTED.

LET'S CONTINUE TO DEMONSTRATE OUR VERSATILITY AND SHOW THE PUBLIC HOW AMATEUR
RADIO CAN THRIVE FOR YEARS TO COME.

THE 2021 FIELD DAY RESULTS ARTICLE WILL APPEAR IN DECEMBER'S QST.

GOOD LUCK AND 73

THIS IS W1AW IN NEWINGTON, CT

PHONE BULLETINS ARE TRANSMITTED DAILY AT 0145 UTC SIMULTANEOUSLY ON 1855, 3990, 7290,
14290, 18160, 21390 AND 28590 KHZ, ALSO ON 50.350 AND 147.555 MHZ.

WEEKLY DX BULLETINS ARE TRANSMITTED IN THIS TIME SLOT ON FRIDAY UTC

THIS IS W1AW IN NEWINGTON, CT NOW LEAVING THE AIR

NTS/ICS MESSAGES

Handled (10)

2 R KM2O 1609 L JUN 26
FRANK NEY N4ZHG
DELMAR NY 12054
518 528 3924
N4HZG
BT
HOPE YOU ARE HAVING A
GOOD TIME AT FIELD DAY
BT
JUNE KINERSON KB2JTG
AR

3 R KM2O 16 VOORHEESVILLE NY 1826L JUN 26
BRUCE GOLDSTEIN WA3AFS
VOORHEESVILLE NY 12186
518 894 2168
WA3AFS ATSIGN ARRL DOT NET
BT
THANKS FOR MESSAGE X HOPE
YOU ARE DOING WELL X
DECENT ATTENDANCE HERE AT FIELD
DAY
BT
73 DAVID GALLETTY KM2O
AR

4 R KM2O 13 VOORHEESVILLE NY 1832L JUN 26
JAMES MACMURRAY N2UZQ
SCHENECTADY NY 12306
518 369 2298
N2UZQ ATSIGN ARRL DOT NET
BT
GOOD TO SEE YOU AT
FIELD DAY X HOPE YOU
ARE DOING WELL
BT
73 DAVID GALLETTY KM2O
AR

5 R KM2O 15 VOORHEESVILLE NY 1909L JUN 26
MIKE SHANAHAN WO2H
TROY NY 12080
518 860 4971
WO2H ATSIGN ARRL DOT NET
BT
GREETINGS FROM K2CT FIELD DAY
X THANKS FOR ALL THE
EFFORT IN MOVING THE TRAFFIC
BT
73 DAVID GALLETTY KM2O
AR

6 R KM2O 17 VOORHEESVILLE NY 1917L JUN 26
RIDGE MACDONALD KB2HWL
RENSSELAER NY 12144
518 813 2443
KB2HWL ATSIGN ARRL DOT ORG
BT
THANKS FOR VISITING K2CT FIELD
DAY X HOPE YOUR DEMONSTRATION
RESULTS IN SOME MORE HOTLINE
USERS KB2HWL
BT
73 DAVID GALLETTY KM2O
AR

7 R KM2O 11 VOORHEESVILLE NY JUN 26
KATE JONES KD2ROS
CLARKSVILLE NY 12041
NO PHONE
KATEMARYBETTY ATSIGN GMAIL DOT COM
BT
GREETINGS FROM K2CT FIELD DAY
X HOPE THINGS ARE GOING
WELL
BT
73 DAVID GALLETTY KM2O
AR

8 R KM2O 14 VOORHEESVILLE NY 1930L JUN 26
KEN GOETZ N2SQW
CAIRO NY 12413
NO PHONE
N2QSW ATSIGN ARRL DOT NET
BT
GREETINGS FROM K2CT FIELD DAY
X GOOD TURNOUT HERE X
HOPE ALL GOING WELL
BT
73 DAVID GALLETTY KM2O
AR

10 R KM2O 4 VOORHEESVILLE NY 0750L JUN 27
ERNIE POPP K2EP
WEST SAND LAKE NY 12196
518 703 0403
K2EP ATSIGN ARRL DOT NET
BT
FIELD DAY GOING GREAT
BT
73 DAVID GALLETTY KM2O
AR

11 R KM2O 7 VOORHEESVILLE NY 0800L JUN 27
JOH PRITT N1JP
SCHAGTICOKE NY 12158
518 573 8830
N1JP ATSIGN ARRL DOT NET
BT
FIELD GOING GOOD X THANKS
FOR COMING
BT
73 ERNIE
AR

Message ID: LI1USEX0HL2A
Date: 2021/06/27 00:49
From: KM2O
To: ETO-02; mapemcomm@gmail.com
Source: KM2O
Subject: Express Check In [Net]-KM2O-NY

-
ETO-FIELD DAY Check-in Check-in
Status: [Net]
Date/Time: 2021-6-26 20:44
Initial Assigned Operators: K2CT
Location: NY
GPS Coordinates: 42.6620,-74.0219 MGRS Coordinates: 18TWN8015923745 Grid Square: FN22xp
Band Used: VHF
Session Type: Vara FM
Call/Tactical Sender: KM2O

Comments:

K2CT 3A ENY

Below Info Used for Copy and Paste to Spreadsheet

TAB Delimited:

ETO-FIELD DAY Check-in	2021-6-26 20:44	KM2O	K2CT	NY	42.6620,-74.0219	18TWN8015923
FN22xpVHF	Vara FM	K2CT 3A ENY				

Semicolon Delimited Values:

ETO-FIELD DAY Check-in;2021-6-26 20:44;KM2O;K2CT;NY;42.6620,-74.0219;18TWN8015923745;FN22xp;VHF;Vara FM
3A ENY

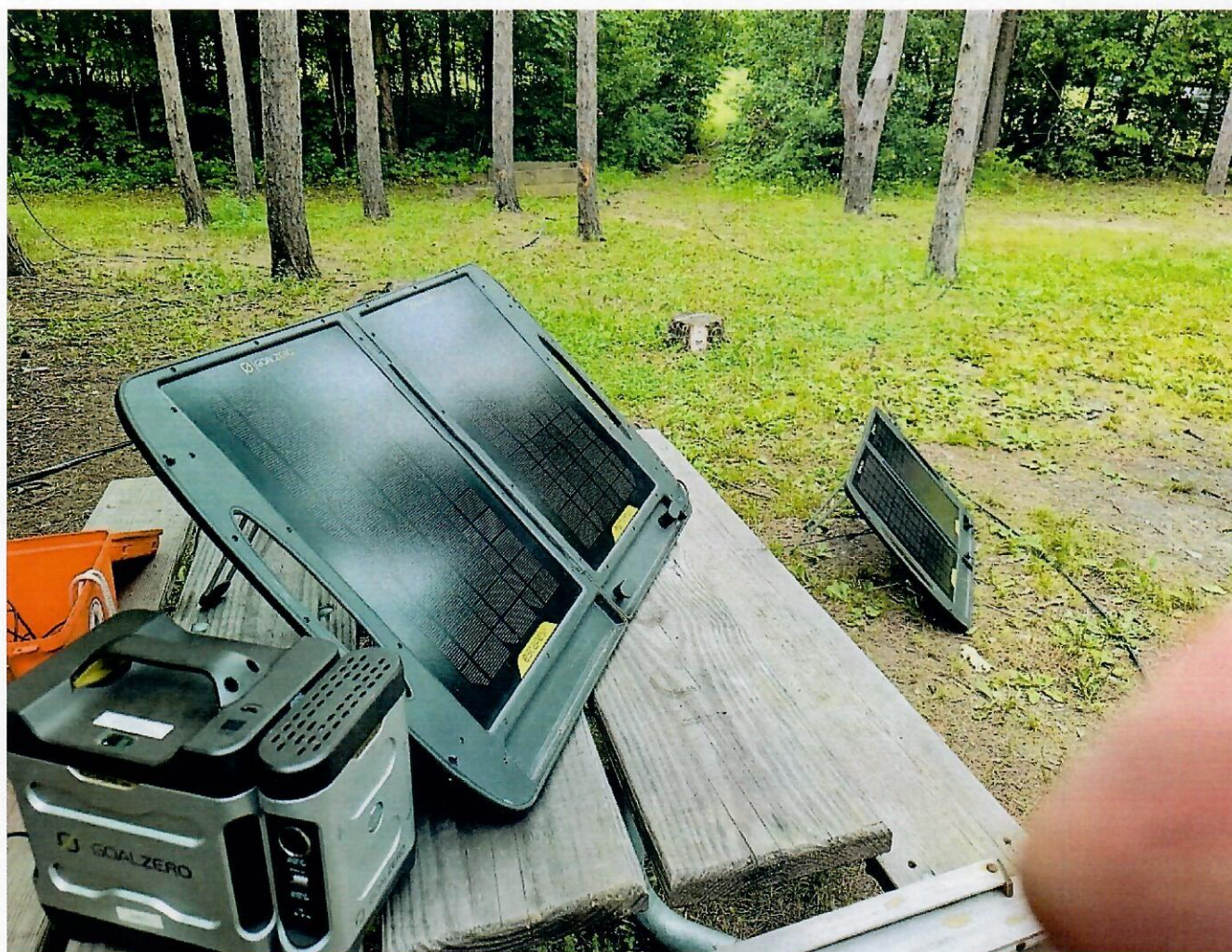
Winlink Check in 2.99

Message ID: WFRWFGV8266H

Natural Power

Solar

Call	Class	State	Time	Band	Mode
W9IIX	1D	IL	1807	20M	DIG
K9EYT	1D	IL	1813	20M	DIG
W9EBK	1E	IL	1821	20M	DIG
K0SCO	1D	MO	1842	20M	DIG
W0MR	3A	MN	1843	20M	DIG



Site visit by invited Served Agency Official



Albany Amateur Radio Association
John Boyd Thatcher State Park, Voorheesville NY

ARRL Field Day – Official Served Agency – American Red Cross Visit

Thank you for inviting your served Agency – The American Red Cross of the Eastern New York Region to view your Field Day Operation.

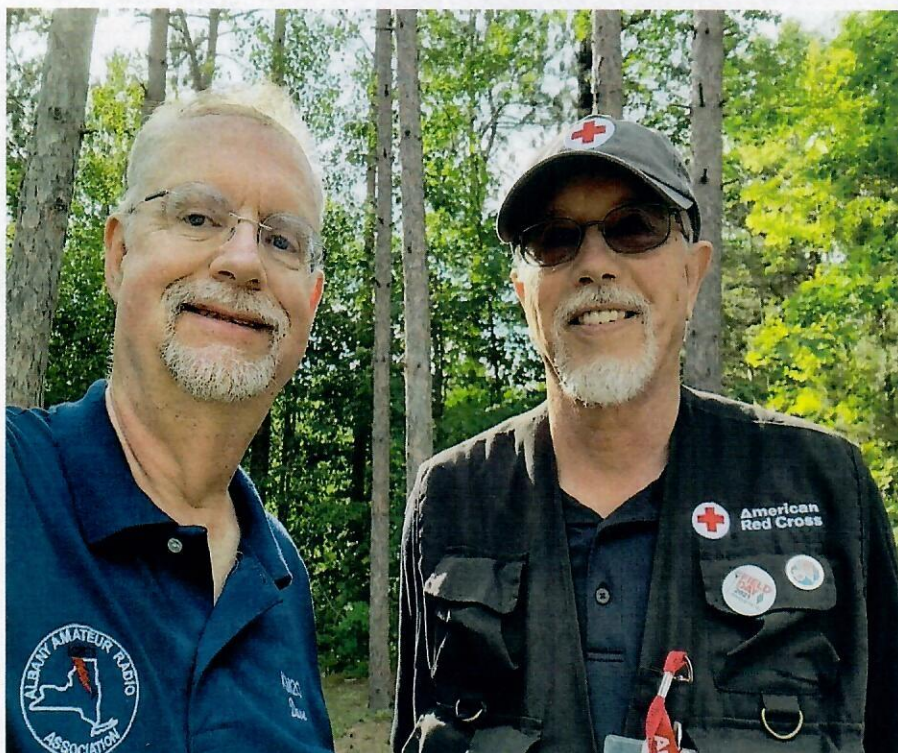
You showed the capabilities of Amateur Radio to work in less than optimal conditions - and using emergency power. These conditions might very well be present in a real emergency.

What a great way to test and maintain your skills to meet the challenges of emergency communication. You have built our confidence that we could call on you in an emergency coupled with a communication outage or overload.

Thank you for being "Red Cross Ready"

Duane P. Patocka

Duane P. Patocka
Regional Program Lead, Disaster Services Technology
American Red Cross - Eastern New York Region
26 June 2021



Educational Activity

KM2O gives a demonstration on Ham Shack Hotline



ARRL Field Day Safety Officer Checklist

To qualify for the 100-point Safety Officer bonus (for Class A stations), a group must appoint a qualified person/s who are present at their site from the beginning of set-up until the end of break-down.

This form is NOT intended to be all inclusive.

The Safety Officer/s certify by submitting this form that due diligence was made to provide a safe operation.

[check (or circle) any/all that apply]

- ☒ Safety Officer/s or qualified designated assistant/s was on site for the duration of the event.
- ☒ Fuel for generator properly stored.
- ☒ Fire extinguisher on hand and appropriately located.
- ☒ First Aid kit on hand.
- ☒ First Aid - CPR - AED versed else trained participant/s on site for full Field Day period.
- ☒ Access to NWS alerts to monitor for inclement weather.
- ☒ Tent stakes properly installed and marked.
- ☒ Temporary antenna structures properly secured and marked.
- ☒ Site secured from tripping hazards.
- ☒ Site is set up in a neat and orderly manner to reduce hazards.
- ☒ Stations and equipment properly grounded.
- ☒ Access to a means to contact police/fire/rescue if needed.
- ☒ Safety Officer is designated point of contact for public safety officials.
- ☒ Minimize risks and control hazards to ensure no injuries to public.
- ☒ As necessary, monitoring participants for hydration and ensuring an adequate water supply is available.

Donald G. Herring KB2SCO

signature(s) / call(s)

Donald G. Herring

6/27/21

date

Revised 3/2021

Social Media

6/29/2021

(1) Facebook



Albany Amateur Radio Association - K2CT

Published by David Galletly · June 24 at 9:04 PM ·

Field Day is almost here! Setup starts at 2PM tomorrow. #ARRLFD

Here is the weekend weather forecast:

Friday Sunny, with a high near 77. Calm wind becoming south 5 to 8 mph in the afternoon.

Friday Night Mostly cloudy, with a low around 62. South wind 7 to 9 mph.

Saturday A chance of showers, with thunderstorms also possible after 2pm. Mostly cloudy, with a high near 81. South wind 8 to 13 mph, with gusts as high as 23 mph. Chance of precipitation is 40%. New rainfall amounts of less than a tenth of an inch, except higher amounts possible in thunderstorms.

Saturday Night A chance of showers and thunderstorms before 2am. Mostly cloudy, with a low around 68. South wind around 10 mph. Chance of precipitation is 30%. New rainfall amounts of less than a tenth of an inch, except higher amounts possible in thunderstorms.

Sunday A slight chance of showers and thunderstorms after 2pm. Partly sunny, with a high near 87. Chance



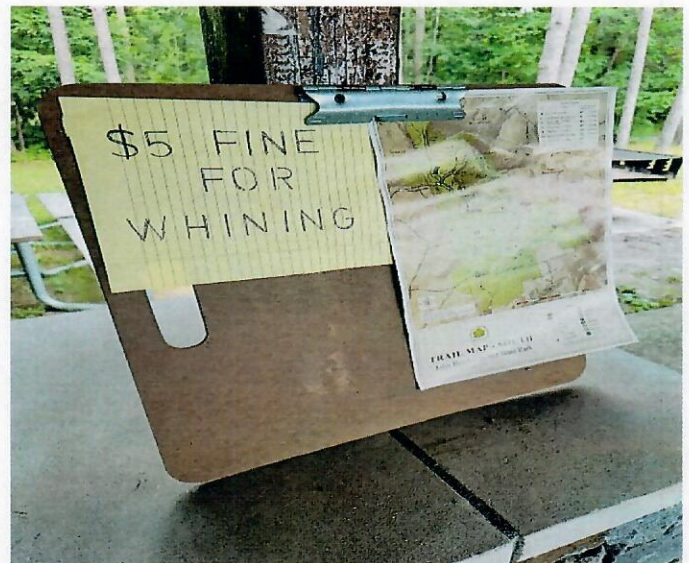
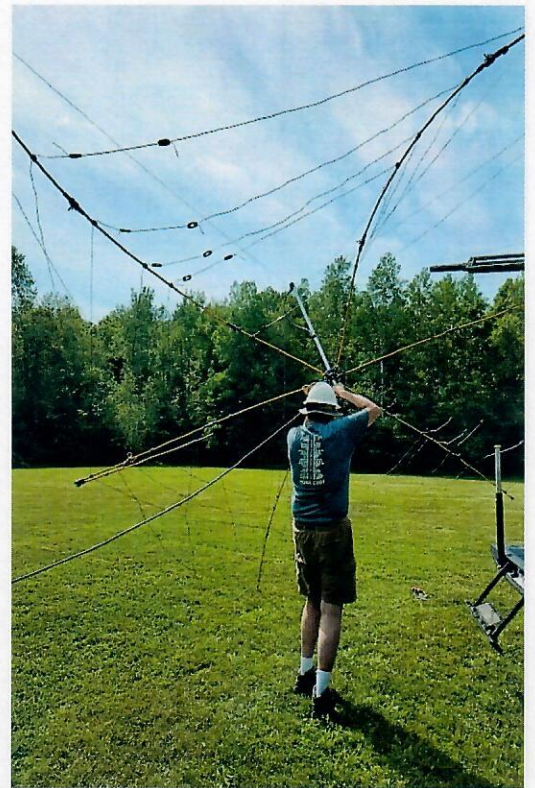
Comment as Albany Amateur Radio Association - K2CT

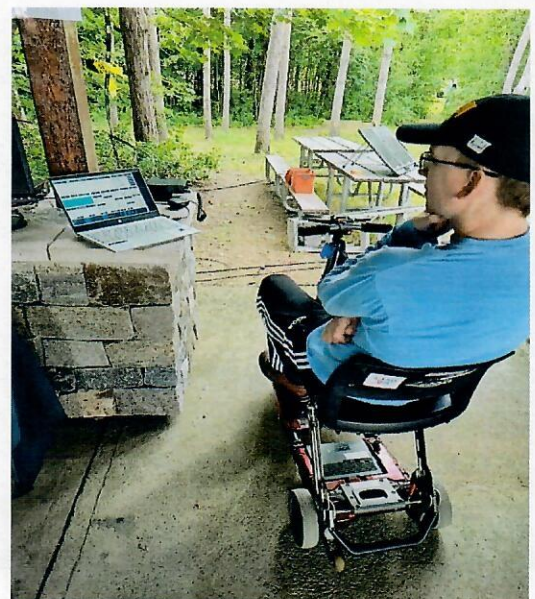
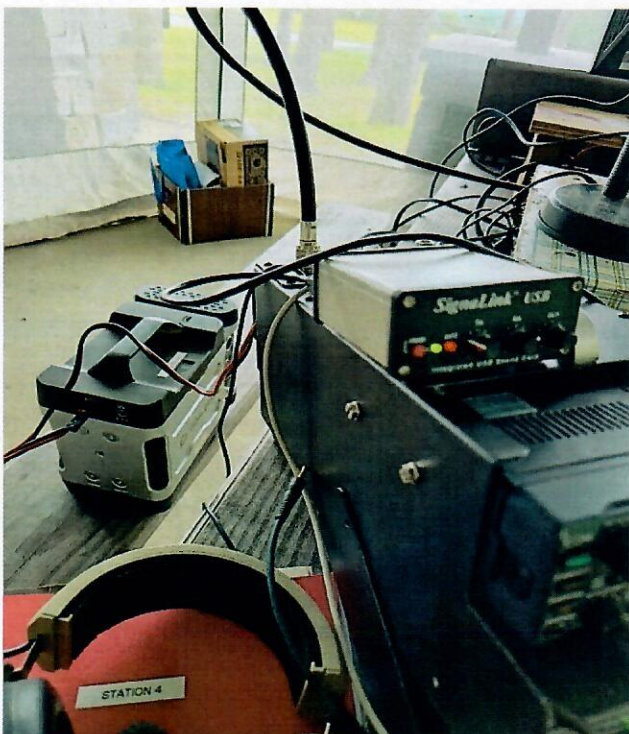
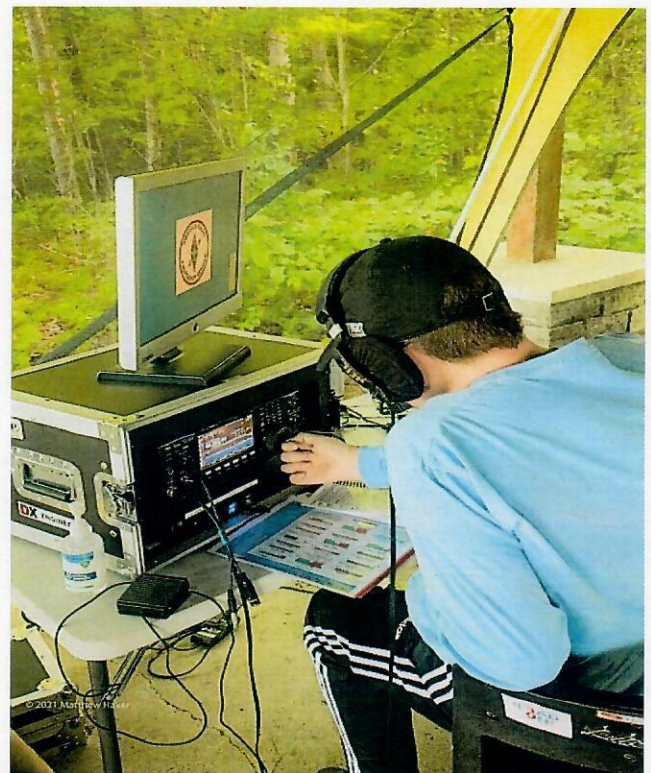
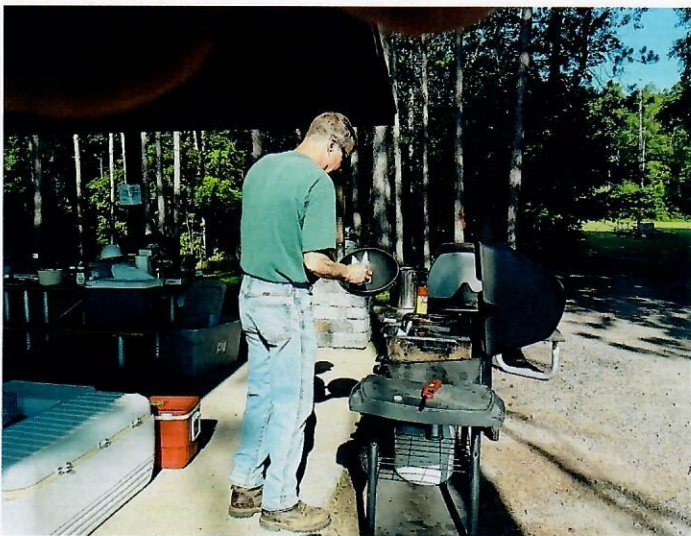
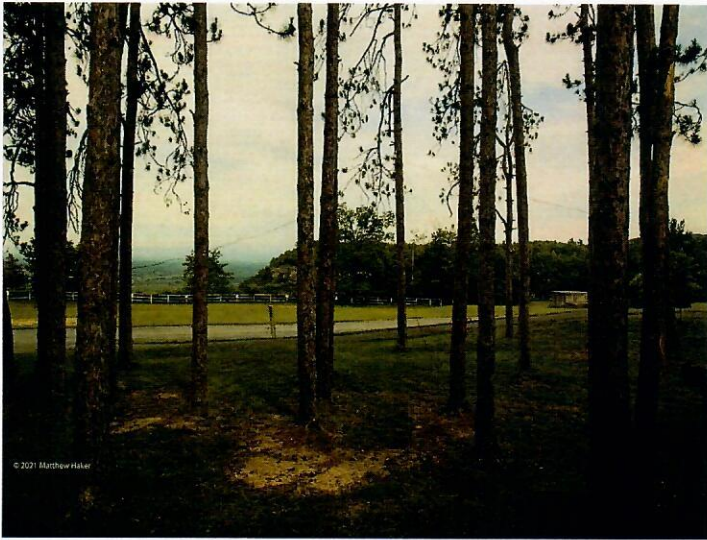


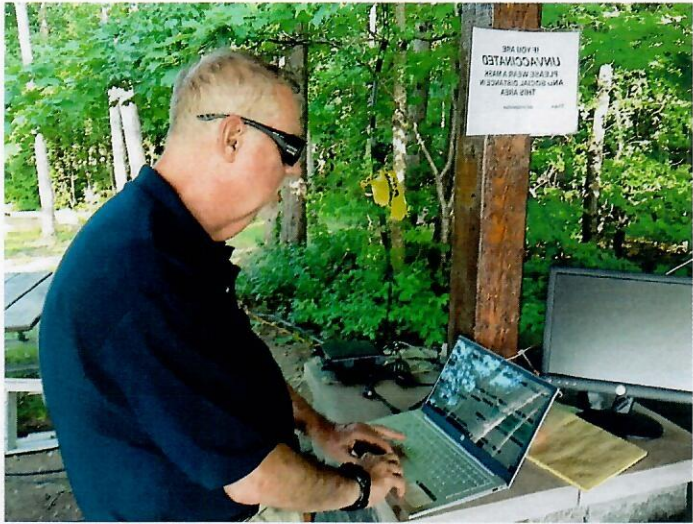
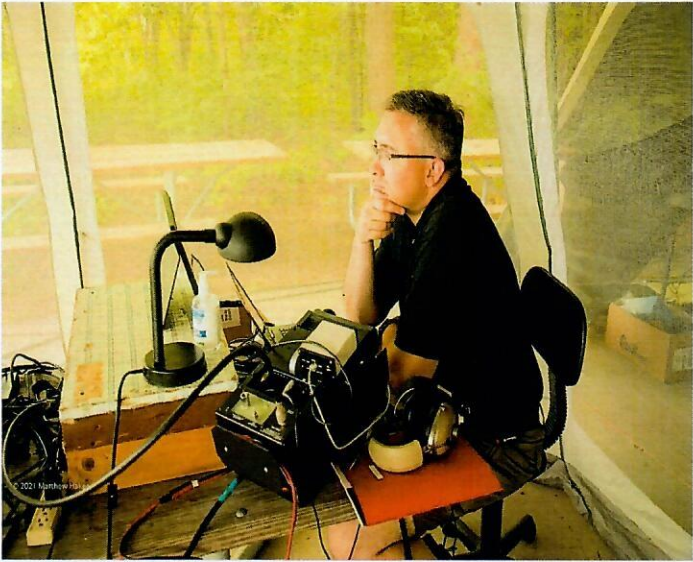
AARA Field Day Sign In Sheet

Date 6/26 SAT - So.

Call (if any)	Name	Time In	Time Out	Email	AARA (Y/N)	ARES (Y/N)
✓ KC2ZDC	Jack Norray	00:01		KC2ZDC@arrl.net	✓	✓
✓ KM20	DAN GALLELY	0810		KM20@AIAL.NA	✓	✓
X K2XA	SAUL ABRAMS	0815		K2XA@ARRL.NET	✓	N
✓ KB2SCD	Don Herring	0830		KB2SCD@ARRL.NET	✓	N
✓ WD2JSS	Mike Berman	0815		WD2JSS@Arrl.net	✓	N
✓ N2NSL	MIKE BRODER	9:15		BRODER@arrl.net	✓	✓
X WK2H	Ray Horne	9:15		ray.horne@gmail.com	✓	✓
✓ K2EP	Ernie Papp	9:00		K2EP@ARRL.NET	✓	N
X N2MQR	Scott Entenmark	10:00		n2mqr@frontiernet.net	✓	N
✓ K2TR	FRED LASS	8:45		f.lass@earthlink.net	✓	✓
✓ N4ZHG	FRANK MEY	12:00		N4ZHG@ARRL.NET	✓	✓
✓ KD2MPU	Katy Carroll	12:00		carroll.katya@gmail.com	Y	N
✓ KD2MPX	Alex Thompson	12:00		alexrt@gmail.com	Y	N
✓ KB2JTG	June E. Kinerson	12:12		jkinerson@gmail.com	Y	N
✓ W2VXS	David Kinerson	12:12		w2vxs@gmail.com	Y	
X	Marken Gieraghty	11:00		m.gieraghty@earthlink.net	N	N
X	Austin Entenmark	11:00		xxu@trousers.com	N	N
X KC2EXN	Matthew Haker	12:30		matt.haker@gmail.com	Y	N
✓ N2VZQ	James Max Klotzky	1:00	1:15	N2VZQ@AIAL.NA	N	Y
X N2JWV	Carol J. W. My	1:15		w2jwv@gmail.com	✓	✓
✓ K1SNU	N. J. Macdonald	1:30		n1snu@gmail.com	✓	✓
X N1JP	John PRATT	1:51		N1JP@NYCARRL.COM	Y	N
X N2DU	Dave Unverhau	1:30		N2DU@ARRL.NET	✓	N
✓ W2EG	Rich Lee	14:45		W2EG@ARRL.NET	✓	Y
X N1BOT	Rick Giguere			rick.giguere@gmail.com	N	N
X W2BWW	R. David Rubin	15:00		RR1215@gmail.com	N	N
X KD2TLD	PATRICK LACOMBE	4:45 PM		PATRICK_LACOMBE@EME.COM		
✓ N2RVA	Diane Patrick	16:58	17:15			✓
X KC2IXM	Bob Greenwood	17:15				
X	Mark Swyer	17:18		Markswyer24@gmail.com		
X	BARRY DAVIS	17:18		barry2500@gmail.com		
X	Donald Brown	17:18		idbrown@earthlink.net		







File Settings Band Mode View Network Operator Help

■ Current Band & Mode

Find

Recent Contacts

○ Last 20

● All

Rec	Call	Class	Sec	Date / Time	Bnd	Mode	Country	Initials	Operator
1123	AJ2J	1A	LAX	06/27 17:59	40	PH	USA	RR	WB2BW
1122	KD2PWL	1B	ENY	06/27 17:01	40	PH	USA	MH	KC2IXN
1121	N2SF	4A	ENY	06/27 17:00	40	PH	USA	MH	KC2IXN
1120	W2IR	1D	ENY	06/27 16:58	40	PH	USA	MH	KC2IXN
1119	K2VN	3A	NLI	06/27 16:56	40	PH	USA	MH	KC2IXN
1118	W1FYG	1E	CT	06/27 16:54	40	PH	USA	MH	KC2IXN
1117	KC1CUE	2F	RI	06/27 16:53	40	PH	USA	MH	KC2IXN
1116	K4PMH	1A	VA	06/27 16:53	40	PH	USA	MH	KC2IXN
1115	W3LIF	7F	WPA	06/27 16:52	40	PH	USA	MH	KC2IXN
1114	W2EF	4A	NNJ	06/27 16:50	40	PH	USA	MH	KC2IXN

Score Statistics

Total CW Contacts	251
Total Phone Contacts	496
Total DIG Contacts	371
Total QSO Points	1,740
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Call

Class

Section

Ready to begin!

Please select your band and mode from the menu!

Clear

Spot Last

Possible Duplicates

☒ Any Portion

Iowa Total = 6

Bands: 40 = 4 20 = 2

CW= 2 PH= 1 DIG= 3

DX

DX

1

CT RI
EMA VT
ME WMA
NH

2

ENY NNY
NLI SNJ
NNJ WNY

3

DE MDC
EPA WPA

4

AL SC
GA SFL
KY TN
NC VA
NFL VI
PR WCF

5

AR NTX
LA OK
MS STX
NM WTX

6

EB SCV
LAX SDG
ORG SF
PAC SJV
SB SV

7

AK NV
AZ OR
EWA UT
ID WWA
MT WY

8

MI WV
OH

9

IL WI
IN

0

CO MO
IA ND
KS NE
MN SD

Canada

AB NT
BC ONE
GTA ONN
MAR ONS
MB PE
NL QC
SK

Bearing:

Miles:

Band: 20

Mode: DIG

K2CT

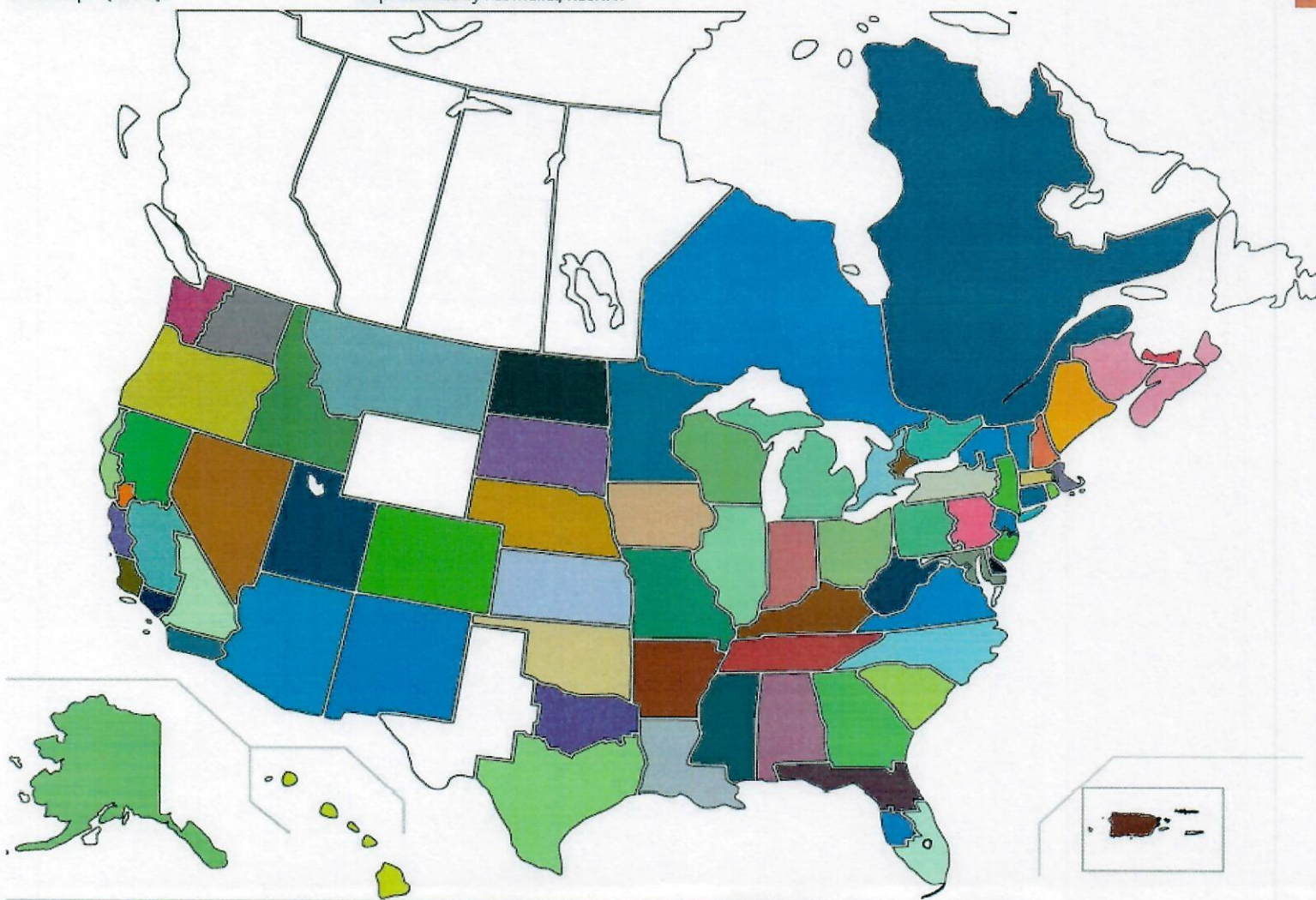
3A

ENY

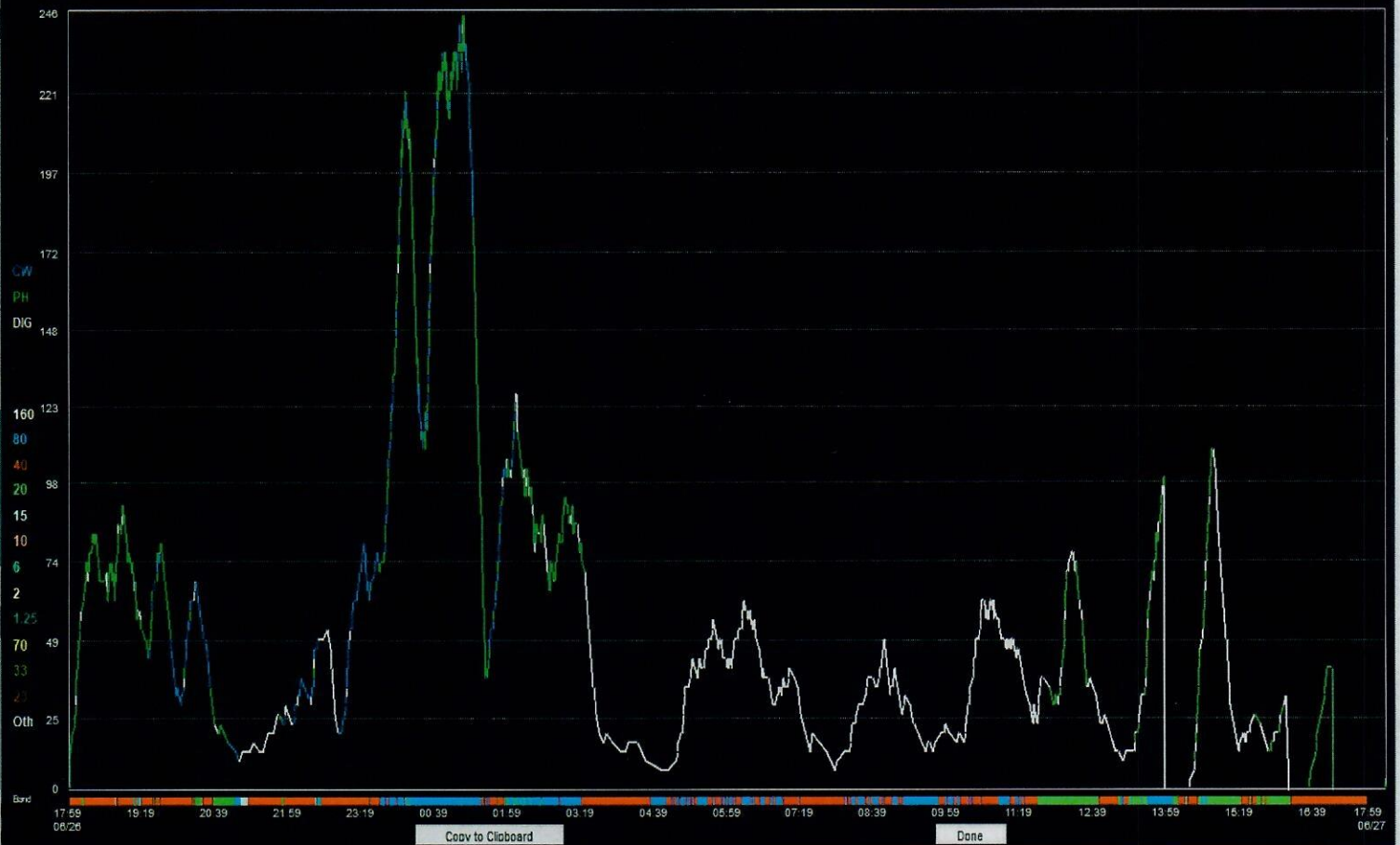
6:40:17 PM
22:40:17 UTC

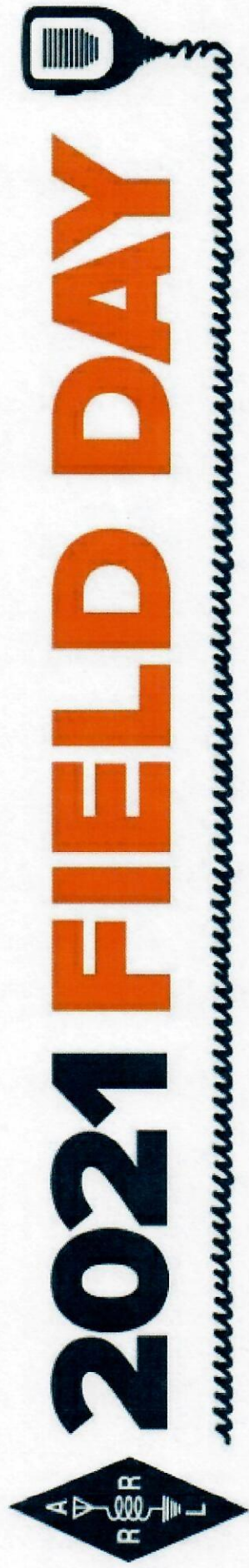
Section Map - (Ctrl M)

Map modified by Pat Mullett, KC8RTW



Activity Graph - QSOs per Hour Rate (# QSOs over 20 minutes X 3) (Ctrl G)





[ARRL Home](#) [Field Day Home](#) [Field Day Resources](#) [Field Day Locator](#) [Rules](#) [Entry Form](#) [Entries Received](#) [Results](#)

[Soapbox](#)

2021 Field Day Entry - Confirmation

Thanks for submitting your Field Day entry. However, **it is not complete!** You must upload a Cabrillo log or dupe sheet in order to complete your entry. Your confirmation number is **22ng0fml**. A summary of your submission is provided below for your review, as well as e-mailed to you. If you have any questions about your entry, please contact the Contest section at contests@arrl.org.

Important. To receive credit for all of your claimed points you still need to submit the documents highlighted in the summary. You may do so by using the Update link below. You may also enter soapbox comments or upload photos of your Field Day activities. (Links also included in the e-mail sent to you.)

Link

Update entry/upload documents <http://field-day.arrl.org/fdentry.php?call=k2ct&id=22ng0fml>

Soapbox comments/photos <http://contests.arrl.org/contestsoapbox.php?call=k2ct&id=22ng0fml>

Summary

Entry received at: 2021-06-29 19:31:30 UTC

Submitted by: **Ernest W. Popp, K2EP** E-mail: k2ep@nycap.rr.com

Call Used: **K2CT** GOTA Station Call: **(NONE)** ARRL/RAC Section: **ENY** Class: **3A**

Participants: **32** Club/Group Name: **ALBANY AMATEUR RADIO ASSOC.**

Power Source(s): **Generator, Solar**

Power Multiplier: **2X**

Preliminary Total Score: 4,230 (Additional 700 points pending bonus documentation)

Bonus Points:

Bonus	Points	Status
100% emergency power	300	
Media publicity	100	Pending documentation
Public location	100	
Public information table	100	Pending documentation
Formal message to ARRL SM/SEC	100	Pending documentation
W1AW Field Day message	100	Pending documentation
Formal messages handled (10 x 10, max of 100)	100	Pending documentation
Natural power QSOs completed	100	Pending documentation
Site visit by invited served agency	100	
Educational activity	100	
Safety officer	100	Pending documentation
Social media	100	
Entry submitted via web	50	
Total bonus points	1,450	

Score Summary - Pending Cabrillo log/dupe sheet

	CW	Digital	Phone	Total
Total QSOs	251	371	496	
Total Points	502	742	496	1740
				Claimed Score = (QSO points x power mult) = 3,480

Band/Mode QSO Breakdown:

Band	QSOs Pwr(W)	CW	Digital	Phone	QSOs Pwr(W)
160m					
80m	81	100	113	100	284
40m	163	100	164	100	148
20m	7	100	76	100	57
15m			1	100	4
10m					
6m			17	100	3
2m					
222					
432					

Other		
Satellite		
GOTA	371	496
Total	251	

Send comments or questions about this page to [ARRL Contest Manager](#).
Version: 1.8.0, Revised: June 12, 2021
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AARA Field Day Sign In Sheet

Date 6/26 SAT - Su

Call (if any)	Name	Time In	Time Out	Email	AARA (Y/N)	ARES (Y/N)
✓ KC2ZDC	Jack Norray	00:01		KC2ZDC@arrl.net	✓	✓
✓ KM2O	DAN GALLEY	0810		KM2O@ARRL.NET	✓	✓
X K2XA	SAUL ABRAMS	0815		K2XA@ARRL.NET	✓	N
✓ KB2SCO	Don Herring	0830		KB2SCO@ARRL.NET	✓	N
✓ WD2ASS	Mike Bergeron	0815		WD2ASS@Arrl.net	✓	N
✓ N2NSL	MIKE BROOKS	9:15		Brooks@arrl.net	✓	✓
X WK2H	Guy House	9:15		guy.house@gmail.com	✓	✓
✓ K2EP	Ernie Popp	9:00		K2EP@ARRL.NET	✓	N
X N2MQQ	Scott Eutermark	10:00		n2mqq@frontiernet.net	✓	N
✓ K2TR	FRED LASS	8:45		f.lass@arrl.net	✓	✓
✓ N4ZHG	FRANK MEY	12:00		N4ZHG@ARRL.NET	✓	N
✓ KD2MPU	Katy Carroll	12:00		carroll.katryn@gmail.com	✓	N
✓ KD2MPX	Alex Thompson	12:00		alexrt@gmail.com	✓	N
✓ KB2ITG	June E. Kinerson	12:12		jkinerson@gmail.com	✓	N
✓ WB2VXS	David Kinerson	12:12		wb2vxs@gmail.com	✓	N
X	Markenzi Geraghty	11:00		m.geraghty@arrl.net	N	N
X	Austin Eutermark	11:00		xxn4trouss@arrl.net	N	N
X KC2TXN	Matthew Haker	12:30		matthewhaker@gmail.com	✓	N
✓ N2VZQ	James Max Murray	1:00	1:15	N2VZQ@ARRL.NET	N	✓
✓ N2JWV	Gerold W. Myke	1:15		we2jwv@gmail.com	✓	✓
✓ K1SHU	N. J. Macdonald	1:30		k1shu@arrl.net	✓	✓
X N1JP	John P. RITT	1:51		N1JP@NYCARRL.COM	✓	N
X N2DU	Dave Unverhau	13:40		N2DU@ARRL.NET	✓	N
✓ W2EG	Rich Lee	14:45		W2EG@ARRL.NET	✓	✓
X N1BOT	Rick Giguere			rick.giguere@gmail.com	N	N
X WB2BW	Richard Rubin	15:00		RR1215@gmail.com	N	N
X KD2TLW	PATRICK LACOMBE	4:45PM		PATRICK.LACOMBE@ME.COM		
✓ N6RVA	Dave PATOCK	16:58	17:15			✓
X KC2IXM	Bob Greenwood	17:15				
X	Mark Swyer	17:15		Markswyer24@gmail.com		
X	BARRY DAVIS	17:15		barry24@gmail.com		
X	Donald Basen	17:15		idbasen@gmail.com		

Call Used: K2CT Class: 3A
ARRL Section: ENY

Dupe Sheet

80 CW

AA3CS
AA4AK
AA4WW
K1AR0
K1SM
K1VUT
K2IQ
K2PW
K2SCH
K2TWI
K3DMG
K3TEF
K3ZZ
K4JAZ
K4RUM
K4SV
K8BQI
K9KEU
K9LGU
K9TJL
KA2F
KA3TTT
KB3ILS
KC3ARC
KC3M
KM3D
KN1H
KN4DUA
N1CEO
N1EV
N1NN
N2NC
N2UU
N3CU
N3KN
N3MLB
N4CF
N4IJ
N4IV
N4T
NE1F
NG20
NI4E
NN2L
NN3L
NT0K
VA3GE
VA3NGE
VA3YV
VE2EZD
VE3FZ
VE3KQN
VE3LC

VE30T
VE3VA
W1AW
W1BIM
W1HAI
W1SRG
W1TER
W1VKE
W2DXE
W2ORC
W2VL
W2YH
W3BTN
W3PYF
W3U
W4HAY
W4PK
W4YY
W5VS
W6WU
W8GVB
W8HAP
W8PI
W9NE
WA2RZG
WA2VZQ
WQ3N
WY2U

80 CW Total Contacts = 81

80 DIG

AA3ES
AA4RV
AC4UK
AE2T
K0AJW
K1JBD
K2RET
K2ZV
K3ADU
K3AE
K3AE
K3HKI
K3WEB
K3ZR
K4HY
K4KSV
K4N
K4NN
K7UVA
K8BF

K8BRC
K8RJH
K8SCH
K8UNS
K8UU
K9M
KA3FUU
KB2URI
KB8ZUN
KC2HO
KC3RHQ
KC7CS
KD2ETT
KD5EAU
KD8YQQ
KD9RMT
KF4GAF
KJ4UBM
KN4AXJ
KQ2Y
KT1I
KU4MP
KZ9V
N0KEN
N1CPL
N1EV
N1FD
N2BRJ
N2LL
N2LL
N2LO
N2MN
N2SCJ
N2VIP
N3SRC
N4PGW

N4UH
N4UH
N5AEX
N5ERS
N5IY
N6AK0
N8PWM
N9LHS
NF4AC
NF4CQ
NU60
VA3SPN
VA3ZDX
VA3ZDX
VE1BZI
VE2SYQ
VE2WNF
VE3SMA
VE3YOB
W0DK

W0NE
W1FZ
W1UC
W2CM
W2IQ
W2NTN
W2QCY
W2VL
W3CU
W3YA
W4B
W4CVY
W4IY
W4JNB
W4PME
W4TLR
W4VA
W6A
W7ECA
W7TID
W8MCW
W8VTD
W8XRN
W8YHF
W9ATG
W9GFD
WA1PB
WA2KLP
WA2QYA
WA4HH
WA7VC
WB3LGC
WB7WUQ
WB9TRJ
WD9HNZ
WU1T
WZ2T

80 DIG Total Contacts =
113

80 PH
AA3K
AA4RV
AB1BR
AC1BZ
AC2AA
AC2BE
AC2JK
AC2KP
AC8NI
AF1R
AI1G
AJ4A
I1X
K1BQT
K1FS
K1FS

K1IG
K1LPN
K10U
K1R
K1UK
K1WAS
K2FO
K2HA
K2IWR
K2JWD
K2LKK
K2NMT
K2P
K2WJL
K3AE
K3DCS
K3DVF
K3EFS
K3ERM
K3EYK
K3MJW
K3NG
K3PZN
K3RWN
K3TAR
K3WHD
K4HXM
K4JZQ
K4NN
K4RBZ
K4RC
K4TS
K8BRC
K8CHR
K8DDX
K8DMR
K8EPV
K8ES
K8KRG
K8MEJ
K8PY
K8TAR
KA3FZN
KA3PVM
KA3PVM
KA3YJM
KB1IBV
KB1RVU
KB1ZHU/QRP
KB2BON
KB2JED/QRP
KB3FDQ
KB3LLD
KB3LTT
KB9WZH
KC1BPQ
KC1CUE
KC2NHT
KC2PDO

KC2RC
KC2TI
KC2WQD
KC2WUF
KC3AM
KC3ARC
KC3JNW
KC4GL
KD2EFK
KD2ELJ
KD2PBJ
KD9KMK
KE1AF
KE3HG
KE8NBC
KE8OWX
KE8RV
KG4EIF
KM2C
KM4C
KM4IAJ
K020K
K04LOX
KR9E
KT400
KV2X
KW4VA
KY4KY
N1ABY
N1DC
N1EP
N1ERC
N1FD
N1GLT
N1KWG
N1LED
N1ME
N1NRW
N1WM
N2AR
N2AXX
N2EJT
N2F
N2FMS
N2FTG
N2JYG
N2KAE
N2MQ
N2MTG
N2NNY
N2RGU
N2S
N2S
N2T
N2T
N2USM
N2XP
N2Y
N3DUE

N3GLT
N3HFK
N3NVA
N3OFR
N3PPD
N4CWZ
N4POW
N4UH
N6ZCU
N6ZCU
N8IAJ
N8NC
N8RS
N8SL
N9DPP
N9GMT
N9HRA
NC4CA
ND2B
NE1F
NE1F0
NE1F0
NJ2AR
NY2U
VA3ET
VA3NW
VE1BSG
VE1SMC
VE1UW
VE2AZK
VE2NTT
VE2RFI
VE2TSM
VE3CS0
VE3DMR
VE3FAC
VE3IRB
VE3LWY
VE3NA
VE3OIL
VE3PJ
VE3TCV
VE3THR
VE3VGJ
VE3VID
VE3YTN
VY20G
W1BIM
W1BRS
W1EDX
W1FN
W1INC
W1KX
W1MA
W1NI
W1RI
W1STR
W1VU
W2C

W2CM
W2CRA
W2E
W2EMC
W2F
W2FHA
W2IOC
W2IR
W2JJT
W2MMD
W2MRD
W2NYW
W2ORC
W2PA
W2RC
W2RCX
W2RME
W2RTM
W2RUI
W2S0
W2VDZ
W2WLR
W2YRC
W2ZJ
W3ACH
W3ARO
W3BEE
W3BG
W3BTN
W3EFE
W3KDR
W3LAK
W3LP
W3VV
W4AWM
W4DW
W4HL
W4KBL
W4LCA
W4NSE
W4NSE
W4PWC
W4R
W4SNC
W4VA
W6VM
W7YY
W8AJT
W8HN
W8OBC
W8TCM
W8TCO
W8VP
W8VPV
W9EB0
W90G
W90U
W9TAZ
W9TCH

W9Z
WA0E
WA1HRE
WA1LBK
WA1USA
WA2ILY
WA2ZWM
WA3ITR
WA3ZWC
WA8TWM
WB0NPR
WB2CYJ
WB2HRO
WB2KSP
WB2VVQ
WB2ZAB
WB3EKR
WB8CNN
WD2K
WE4LC
WE4LC
WE4LC
WN3N
WR1VT
WR4CC
WS1SM
WT2C
WT8E
WV8FV
WW1X
WW2BSA
WX3B

80 PH Total Contacts =
284

40 CW
AA0B
AA3CS
AA4WW
AA8BV
AA8TA
AA8YN
AB0RX
AD4TA
AF0Z
AF4NW
K0T
K0W0I
K1IMI
K20TF
K3LFO
K3OH
K3PI
K3PSG
K3TM
K3TN
K4BSK

K4FT
K4FT0
K4II
K4MRZ
K4NN
K5SAR
K6LA
K7CS
K7TQ
K8ARY
K8BAY
K8ER
K8GE
K8RYU
K8VA
K9CPO
K9DJT
K9GB
K9TIT
K9WM
KA5ETS
KA8EZT
KA9BHD
KB9UWR
KD0RC
KD8VCB
KD9GDY
KE3K
KE3V
KE4HC
KE4UKX
KE8RV
KF0CCU
KG4EHL
KG4TZM
KI4IO
KJ0P
KK0I
KQ1P
KT40
KV1E
KV3T
KV8Q
KX4P
N0A
N0AT
N0SZ
N2NC
N3A
N3CS
N3JT
N3MNT
N4LF
N4LJS
N4MIO
N4PF
N4TY
N4UH
N4ZR

N5DY
N5VF
N8BC
N8KLX
N8NMV
N9EZ
N9ID
N9JM
NA0PW
NA9M
NJ9U
NW8S
NW8U
NX0G
VA1CC
VA1RST
VA3EC
VE1BAB
VE2EZD
VE2FU
VE2SG
VE2VIA
VE3CFK
VE3CWP
VE3CWU
VE3HLS
VE3SMA
VE3SQ
VE9ND
VY2DM
W0MR
W0PC
W0RR
W0RX
W1FJ
W1TU
W2BJN
W2IQ
W2UQ
W3FUO
W3GH
W3PIE
W3USA
W3ZIC
W4BOH
W4DCS
W4DW
W4JB
W4KFC
W4UT
W4YK
W5YD
W6ML
W8AB
W8CCA
W8JJ
W8SP
W8TU
W9BM

W9GO
W9XU
WA0BJR
WA3FAE
WA4BPJ
WA4TRS
WA7NCL
WA9BBN
WA9FZB
WB0QFU
WB2PJH
WB2U
WB3AVD
WB3AVN
WB9UGX
WC9AR
WE3Q
WE8R
WI0S
WK3A
WQ8T
WR3R
WT8WV
WU6X

40 CW Total Contacts =
163

40 DIG
AA6CV
AA8R
AC3EK
AC5LC
AD0B
AD4TJ
AF5M
AH6SZ
AI4DX
K0AJW
K0ANT
K0BWJ
K0SC0
K0VRC
K1DU
K3NS
K4II
K4JBL
K4N
K4PH
K4RET
K4RFT
K4SCC
K4TLS
K4TN
K4YDV
K5A
K5CM
K5EOK

K5M
K5NE
K6HS
K6MMM
K6SB
K8DF
K8ESQ
K8NGW
K8PA
K9JOY
K9RN
K9YV
KA0B0J
KB1IVE
KC2DUX
KC4GCK
KC7CS
KC7STU
KC8VC
KC90NA
KD0JHW
KD00AL
KD9RMT
KE0FOE
KE5WEE
KE7AZ
KF2BQ
KG5EIU
KG6MXE
KH6EJ
KJ4UBM
KJ4VWG
KM4C
KN4DUA
KN4OCX
K04MAG
KP4VZ
KR4EE
KS3N
KU4MP
KY4ARC
KY4E
N0E
N0KEN
N0UMP
N0YEP
N1AH0
N1VNV
N3AZ
N3HYM
N3MM
N4DV
N4GXX
N4I
N4NRV
N40PI
N4SEV
N4ZAX
N50AK

N5VX
N6A
N6DW
N7GHZ
N7WFK
N8LC
N8MME
N9NIX
N9WRP
NA6MG
NF4AC
NR9Q
NX3W
VA3AUZ
VA3SRV
VE1BZI
VE1HUL
VE2ZWA
VE3RTL
W0AJ
W0ERH
W0GMV
W0WTN
W0ZXN
W1AJT
W1J
W1KES
W4BFB
W4CAR
W4CN
W4GHV
W4HHH
W4IY
W4MC
W4MIS
W40T
W4RSC
W4TRC
W4UEF
W4UV
W5WB
W6EK
W6YX
W7XH
W7YS
W8AL
W8BAP
W8CDZ
W8DGN
W8ID
W8MAA
W8SAI
W8SSM
W8USA
W8VPV
W8VTD
W9AV
W9DUP
W9EGB

W9FAA
W9FEZ
W9FRG
W9MQB
W9UP
W9XG
WA2HIP
WA4ATF
WA7PVE
WB3KJX
WB4DOC
WB4OSU
WB8EKG
WD5DDH
WD9HNZ
WW2G
WW5M

40 DIG Total Contacts =
164

40 PH
AB9PR
AJ2J
K0ETH
K2AA
K2ARE
K2BX
K2DW
K2TD
K2VN
K2WJL
K3ACS
K3CAL
K3DCS
K3GT
K3JGT
K3LV
K3MJW
K3PRP
K3QY
K4CQ
K4PMH
K4SHR
K4TS
K8CY
K9RM
KA2FHN
KA2IWK
KA3KSP
KB1H
KB2WZT
KB3FIO
KB3ZZJ
KB8UHN
KC1CUE
KC3NQX
KC3OQ

KC4DR
KC4JGT
KC4UJN
KC8B
KC8HT
KC9ANF
KD2E
KD2HRD
KD2JCR
KD2PWL
KD8DZP
KD8VSP
KE8HBV
KG8V
KK4ADQ
KK4ODQ
KK4VIB
KK4WXX
KK8WHB
KM4OQO
KM4SK
KW1A
KW4UJ
N1FD
N1QEQ
N2EJT
N2F
N2MQ
N2MTG
N2SF
N4AH0
N4MM
N4POW
N5VF
N8FRJ
N8IVE
N8LC
N8NC
N8PWM
N8TJD
N8XYM
N9DPP
N9JFK
NT8B
NY2U
VA3EDB
VA3TS
VE1EPB
VE2NGK
VE2VIA
VE3AC
VE3BX
VE3EI
VE3E0S
VE3IQ
VE3QEE
VE3RTL
VE3SU
VE3YTN

VE3ZLG
VE9WRS
W1FYG
W1STR
W1WV
W2EF
W2IR
W2LCK
W3BN
W3CU
W3FME
W3KS
W3LIF
W3LRC
W3MAM
W3OC
W3OY
W3PGA
W3PIE
W3SGJ
W3SW
W3TMS
W3YXE
W4AWM
W4BVB
W4WVP
W4XR
W5JBL
W5RDJ
W5TAF
W8CW0
W8HAP
W8HH
W8ID
W8IW
W8KL
W8PAR
W8VPV
W8VTD
W9EB0
WA2SES
WA30/QRP
WA3RGH
WA3SFJ
WA6GYC
WA8TWM
WB3JKT
WB4KF0
WB4KF0
WB8CDT
WC2FD
WE4LC
WK2Q

40 PH Total Contacts =
148

20 CW

K0GW
K5SAR
KA9BHD
KD4MV
N4UH
W4HAY
W4H0G

20 CW Total Contacts = 7

20 DIG
AE6FN
EB3JT
K0RQ
K0SCO
K2LM
K3GWK
K4CPO
K4II
K4K
K4KPG
K5MGK
K6EV
K6GB
K6SU
K7ENN
K8BF
K8SAS
K9BY
K9EYT
KA9IUC
KB9ELS
KC30LH
KC7SVI
KC9TC
KD5BBR
KD7RF
KG0KP
KK4NDE
KM4VHX
KM7S
K05HX
KP4ES
KR7DX
N0BEX
N0GJR
N0MSS
N3DGE
N4IDX
N4PGW
N7DWW
N8BVD
N9PS
N9VW
N9WRP
NF4AC
VE1GF
W0MR

W0NFS
W00JY
W0QJ
W0WH
W2C
W2RBS
W3ADP
W4DUX
W4R
W4TE
W6DMW
W6UHQ
W6YX
W7DDE
W7OWO
W7TID
W8HW
W8MAA
W9EBK
W9IIX
W9MDB
WA3SFJ
WB0YLA
WC5C
WD9HSY
WI5ND
WK2Q
WP3MM
WW7B

20 DIG Total Contacts =
76

20 PH
AC3D
AD0P
HB9TOC
K0AE
K0BBQ
K2DLL
K4BCH
K4C
K4KLZ
K4Y TZ
K5BRC
K5BWD

K5DHY
K6JFP
K9T
KA9IVY
KB4KP
KB5QR
KC2EBA
KD8KYK
KE8RAC
KF0R
KM4IZZ
N0JG
N00H
N0SZ
N4SV
N4ZS
N8GIJ
N8SJP
N9EDK
N9GMT
N9MDS
W0BX
W0YFZ
W1JCW
W4ATD
W4BLA
W4BTW
W4GL
W4MIS
W40DR
W40LC
W4ROC
W4SEC
W4WC
W5NAC
W5RRR
W8DGN
W8DKC
W8VTD
W9MVA
WB4ETF
WB9JNZ
WQ5B
WX5DR
WX6B

20 PH Total Contacts = 57

15 DIG
K4VRC

15 DIG Total Contacts = 1

15 PH
K5NE
KB1W
W9XB
WB5LVR

15 PH Total Contacts = 4

6 DIG
AI4FR
K1A
K1B
K2DLL
KB1KCT
KB1MGI
KI2L
KZ1M
N1FD
N1MIW
NE1RI
W2HO
W2MRD
W5BN
WA1USA
WA3AFS
WB2NSC

6 DIG Total Contacts = 17

6 PH
N1WM
W2C
WB2LZM

6 PH Total Contacts = 3