



2012 Field Day Entry Form

2012 Rules

Datestamp: 2012-07-20 05:46:57 PDT

Confirmation:

Use the following link if you want to update your Field Day entry:

<http://www.b4h.net/cabforms/fielddayupdate.php?callused=N3IC&confirmation=>

Thanks for using the web to submit your 2012 ARRL Field Day entry. Print this page to use as proof that you submitted your entry.

Call Used: **N3IC** GOTA Station Call: **K3MZ** ARRL/RAC Section: **MDC** Class: **2A**

Participants: **20** Club/Group Name: **Randallstown ARC**

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

Power Multiplier: **2X**

Bonus Points:

Description	Points
100% Emergency power	200
Media Publicity	100
Set-up in Public Place	100
Information Booth	100
W1AW Field Day Message	100
Natural power QSOs completed	100
Site Visit by invited elected official	100
Site Visit by invited served agency official	100
Youth participation	100
Youth operators= 6	
Youth participants= 6	
GOTA Bonus	180
Submitted via the Web	50
Educational activity	100
Total Bonus Points	1,330

Score Summary:

	CW	Digital	Phone	Total	
Total QSOs	1373	0	1413		
Total Points	2746	0	1413	4159	Claimed Score = 8,318

Submitted by:

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3213 Patmor Rd.

Owings Mills, MD 21117
E-mail: n3ic@ICEngineering.com

Comments:

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Band/Mode QSO Breakdown:

	CW		Digital		Phone	
	QSOs	Pwr(W)	QSOs	Pwr(W)	QSOs	Pwr(W)
160m						
80m	190	100			464	100
40m	541	100			488	100
20m	495	100			158	100
15m	143	100			53	100
10m						
6m	4	150			18	150
2m					5	150
1.25						
Other					2	150
Satellite						
GOTA					225	100
Total	1373		0		1413	

GOTA Bonus: No GOTA Coach

Name/Call	QSOs	Bonus Points
Alford R Taylor, KN3U	51	40
Victor H Cid, W3CID	47	40
Wes A Gurney, KG4NXZ	40	40
Gordon L Schunick, AG6DF	36	20
Logan Miller, (NONE)	21	20
Richard A Christin, KB3UNL	20	20
Vijay, (NONE)	6	0
Jesse, (NONE)	1	0
Toby, (NONE)	1	0
Job, (NONE)	1	0

Jonah, (NONE)	1	0
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Supporting Documentation Required

Based on your selections, the ARRL expects to receive supporting documentation:

- via e-mail to: fieldday@arrl.org

Your entry was e-mailed to: fieldday@arrl.org with a copy to n3ic@ICEngineering.com

Version: 1.20

Revision Date: June 14, 2012

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Web form by [WA7BNM](#)

N3IC Field Day 2012 Bonus Points

100% Emergency Power. Gasoline generator and batteries. No commercial power was used at the site.

Media Publicity. An attached press release was emailed to a local newspaper.

Public Location. We were located in Washington Monument State Park, a recreational area which was in active use by the general public during Field Day weekend.

Public Information Table. ARRL material was displayed and explained to all visitors who stopped by, including Appalachian Trail hikers. A visitor's log was kept (10 people).

Alternate Power. Initially discharged batteries were charged with solar cells and subsequently used for the following contacts:

50 MHz phone: W3AO K4XY W4RKC W3CWC W4XD

W1AW Field Day Bulletin Received: next page

Educational Activity: Many groups stopped by our site, and K3MZ gave lessons on: how our signals bounce off the ionosphere, and clouds and rain do not matter; also why being on top of a mountain helps.

Site Visitation by an elected government official: Maryland state Senator Chris Shank visited, and had his young son actually operate the GOTA station.

Site Visitation by a representative of an agency: Kathy King, EC of Allegheny County was invited and visited the operation.

Youth operators: 6 operators, all under 18, made at least one contact each:

Vijay contacted VE3OW, W8VPV, W8HH, and KC8BOO on 40m phone; W3AO and W4RKC on 6m phone

Jonah contacted W6TRW on 20m phone

Jesse contacted KB0SSR on 20m phone

Job contacted K4BFT on 20m phone

Toby contacted K4JJ on 20m phone

Caleb contacted W8TNO on 40m phone

Submitted using the b4h.net applet: July 20, 2012

Received on 3.5815 MHz at 8:00 pm 6/22/2012 EDT:

QST DE W1AW HR SPCL CW10 FROM ARRL HQ NEWINGTON CT
JUNE 22, 2012 TO ALL RADIO AMATEURS - IS IT THAT
WEEKEND ALREADY? PERHAPS NOTHING SAYS AMATEUR RADIO
LOUDER THAN ARRL FIELD DAY. WHETHER ON A HILLTOP
OVERLOOKING A NATIONAL MONUMENT IN WYOMING,
ENJOYING THE VIEW OF THE PACIFIC FROM THE HAWAIIAN
COAST, SPRAYING FOR MOSQUITOES IN THE HUMID
CAROLINAS, ENJOYING THE ANNUAL COVERED DISH SUPPER
IN IOWA, OR SIMPLY TRYING TO STAY COOL ALONG THE
GULF COAST, YOU ARE PART OF THE SPLENDID HERITAGE
THAT DATES BACK TO 1933. WHILE FIELD DAY IS A ONCE
A YEAR EVENT, AMATEUR RADIO CAN BE A YEAR ROUND,
365 AND 24/7 ENJOYMENT IN YOUR LIFE. IT IS MORE
THAN AN 8 HOUR SHIFT AT AN EOC OR THE QUEST OF DXCC
AND CONTEST AWARDS. FOR MANY, FIELD DAY BECOMES THE
ZENITH OF OUR SHARED EXPERIENCE. IT IS WHERE OUR
FRIENDSHIPS COME TOGETHER WITH OUR FAMILIES TO
CREATE UNIQUE SHARED MEMORIES. STATISTICS SHOW THAT
OVER 1R4 MILLION CONTACTS WILL BE MADE DURING THIS
WEEKEND. SO REMEMBER, IT IS NOT THE NUMBER OF
CONTACTS YOU LOG. THE QUALITY OF THE EXPERIENCE
MAKES FIELD DAY 2012 A LASTING MEMORY. HAVE FUN AND
ENJOY THE DAY. 73 ar

Newspaper emailed on 6/25/2012 10:49 AM:

Owings Mills Times News Editor
409 Washington Ave.
Towson, MD 21204
Email to: OwingsMillsTimes@patuxent.com

Contact: Robert Glaser
FOR IMMEDIATE RELEASE
June 25, 2012

Radio Club Participates in "Field Day"

The Randallstown Amateur Radio Club took part in an annual national emergency preparedness test on Saturday and Sunday, June 23rd-24th. The club was founded in 1970 with the opening of Randallstown Senior High School. Over the years the individual members have gone their separate ways and spread out across the country, yet a core group of the original "hams", joined by others attracted to the club, have gotten together every year to participate in the American Radio Relay League's Field Day activity. The annual event has become somewhat of a reunion, being the only time many of the group see one another any longer. This year marks the forty-second consecutive year the group has operated the event, and members from California, Pennsylvania, Virginia, and Maryland were on location.

On the Field Day weekend, thousands of Amateur Radio operators in the U.S. and Canada set up their stations in the open using only emergency power and portable antennas. They contact as many operators as possible in the 24-hour period. These tests are designed to help hams refine operating skills so necessary during disasters and times of emergency when normal channels of communication are disrupted or unavailable.

This year the local club set up operations in Washington Monument State Park, west of Frederick, at an elevation of 1830 feet. They always seek out high spots in order to strengthen communications -- the group made thousands of contacts with similar groups around the country.

(<http://rarc.ICEngineering.com>)