June 1, 2010
from the desk of K0BXF  ARRL Section Emergency Coordinator KANSAS

SKYWARN is a volunteer program with nearly 290,000 trained severe weather spotters. These volunteers help keep their local communities safe by providing timely and accurate reports of severe weather to the National Weather Service. Although SKYWARN spotters provide essential information for all types of weather hazards, the main responsibility of a SKYWARN spotter is to identify and describe severe local storms. In the average year, 10,000 severe thunderstorms, 5,000 floods and more than 1,000 tornadoes occur across the United States. These events threatened lives and property.

Since the program started in the 1970s, the information provided by SKYWARN spotters, coupled with Doppler radar technology, improved satellite and other data, has enabled NWS to issue more timely and accurate warnings for tornadoes, severe thunderstorms and flash floods.

SKYWARN storm spotters are part of the ranks of citizens who form the Nation's first line of defense against severe weather. There can be no finer reward than to know that their efforts have given communities the precious gift of time--seconds and minutes that can help save lives.

SKYWARN has long been associated with amateur radio. Many NWS offices maintain an amateur radio station that is manned by amateur radio operators during times of severe weather. This allows licensed amateur radio spotters to transmit their severe weather reports directly to the NWS and receive up-to-date severe weather updates even if regular communications are disrupted or overloaded by the weather emergency.

Participation in SKYWARN does not require an amateur radio license; more than half of all SKYWARN spotters are not licensed amateur radio operators. The NWS encourages anyone with an interest in public service and access to some method of communication, such as amateur radio, telephone, the Internet, etc to join the SKYWARN program. Volunteers include police and fire personnel, dispatchers, EMS workers, public utility workers and other concerned private citizens. Individuals affiliated with hospitals, schools, churches, nursing homes or who have a responsibility for protecting others are also encouraged to become spotters. Those without radio communication capability make their reports via telephone or the Internet when those are still functioning.

SKYWARN® Informational Nets - Weekly
Reporting Events to the NWS
When and Where?
Net Control Pre-amble link

Net Time (UTC/24hr)  Net Frequency and Area
0030UTC/1830 each Tuesday  Flint Hills Skywarn Net - NEW - The Flint Hills ARC Skywarn Net is being held
on the 147.150 EL Dorado repeater each Tuesday at 6:30pm.
0130UTC/1930 each Tuesday Beaumont (SE Kansas) Area Net - SKYWARN net for SE Kansas will be held
on the 145.130 repeater at 7:30pm. The 145.130 repeater (Beaumont) has a PL tone of 156.7
0200UTC/2000 each Wednesday on Echolink WX0ICT Node Wichita Area SKYWARN: is now at 8:00pm
Wednesday. Look for WX0ICT on Echolink or use K-Link if your repeater is connected to the system.
Repeater use for area check-ins has been near impossible. The Tuesday evening Wichita 7:00pm net on
146.820 has ceased.

Who is Eligible?
SKYWARN® is an open volunteer organization. That means we accept reports from anyone in the public
whether they have an amateur radio license or not. Whether they are out in their cars 1/8th of a mile from
a tornado or in their homes in their favorite chair whether on their cell phone or on their ham radio.

There are NO requirements to be a SKYWARN® member.

To be a good SKYWARN® member - to be someone who:
is safe and not in the way
gives concise meaningful weather ground truth information
refrains from giving unnecessary weather reports
who has good equipment that functions
who continues to improve their weather education
is to make each report you give LISTENED and ACTED on. If the SKYWARN® volunteers and the NWS
recognize you when you give reports... and know that you have given a valid report.

There is room for people who are new ... and experienced... in SKYWARN especially Amateur Radio
Operators.
I would like to recruit a very interested and dedicated ham operator, an ARRL member, who would like to
assist Kansas ARES effort in the Skywarn system program to serve in a District Emergency Coordinator
capacity to help encourage more ham participation.
I know there are 7 districts of Skywarn in Kansas, each with a WX bureau rep. Several already with Ham
Radio assistance.
More on this subject later..... Interested???? Contact K0BXF at RSUMMBXF@aol.com ASAP if you
want to get envolved,
ARES activity reported for April 2010 by 16 ARES EC indicating 82 active nets being called. 654 QNI and
12QTC.
Kansas Army Mars reported 363 man hours of operation and 235 messages originated.
Chapter 110 QCWA reported 3 sessions 27 QNI and 0 QTC.
SATERN 12 net sessions 118 QNI 0 QTC
Prepare for the heat
73,

Bob Summers K0BXF ARRL SEC KS
RSUMMBXF@aol.com

◆If you are looking for a down loadable Kansas ARES map or other information, go to
http://www.cenkares.org/
ARES Zone 1B Douglas Co. – Bill KCØNFL

Monthly DEC/EC Report

Jurisdiction: 1B  Month: May  Year: 2010

AMATEUR RADIO EMERGENCY SERVICE

Total number of ARES members: 20  Change since last month: -2 (+,-, or same)

Local Net Name: Douglas County ARES Net  Total sessions: 5

NTS liaison is maintained with the  Net

Number of drills, tests and training sessions this month: 5  Person hours: 9.5

Number of public service events this month: 0  Person hours: 0

Number of emergency operations this month: 0  Person hours: 0

Total number of ARES operations this month: 5  Total Person hours: 9.5

Comments:

Signature: William L Musick  Title: (EC or DEC) EC  Call sign: KCØNFL

Please send to your SEC or DEC as appropriate by 2nd of the month

The Douglas County ARES group is preparing to support the Ironman 70.3 Kansas Triathlon next month. We will be shadowing 3 medical teams, providing communications between event organizers and staff at Aid Stations along the bike route and providing last rider locations using APRS.
ARES Zone 1C - WDØDDG
ARES Zone 1D - W0EVJ
ARES Zone 1E - KDØDYO
ARES Zone 1F - KDØDXY
ARES Zone 1G - WAØSSR

ARES Zone 2A – KØKSI
Monthly DEC/EC Report

Jurisdiction: Zone 2A – Marshall & Washington Counties    Month: May    Year: 2010

AMATEUR RADIO EMERGENCY SERVICE

Total number of ARES members: 8                      Change since last month: 0
Local Net Name: Marshall/Washington County ARES Net    Total sessions: 2 (QNI=9, QTC=0)

NTS liaison is maintained with the Kansas Sideband Net: Yes, NØNB
Number of drills, tests and training sessions this month:
Number of public service events this month:
Number of emergency operations this month: 0          Person hours: 0

Total number of ARES operations this month:

Comments: Local Net is Sunday @ 9pm local time, 147.285+ Repeater

Signature: David Crawford    Title: Zone 2A EC    Call sign: KØKSI

Zone 2A Organization for 2010
Zone 2A EC: KØKSI, Dave Crawford
Liaison to KS Sideband Net: NØNB, Nate Bargman
Liaison to MS County EC: KØBYK, Dennis Mason
ARES Zone 2B Cloud, Jewel & Rep Co. – Stan WAØCCW

May net activity for the NCK ARES vhf/uhf net sessions 3  Qni  85  QTC  2
This net uses the Klink repeater system.

Stan C, WAØCCW

ARES Zone 2C - WØPBV

MONTHLY EC REPORT FOR RILEY, GEARY, AND CLAY COUNTIES

=====================================================

1. FROM: WØPBV - Myron A. Calhoun <WØPBV@ARRL.net>
   ARES EC for Riley, Clay, and Geary Counties and
   RACES RO for Riley County

2. FOR THE MONTH OF: May, 2010

3. TOTAL RACES/ARES/WARN MEMBERS: Riley: 21
   Geary:  2 (including its AEC)
   Clay:  8 (including its AEC)
   (Weather Amateur Radio Network) WARN: 17 (including its AEC)
   (Lots of overlap between Riley County's RACES/ARES and WARN groups)

4. MEMBERSHIP INCREASE OR DECREASE SINCE LAST REPORT: none

5. LOCAL NET NAMES: Manhattan Area Amateur Radio Society (MAARS)
   "Tuesday-Night Net",
   Thursday-night "Youth Net",
   and "Sunday-Night WARN Net"

6. FREQUENCY USED: 147.255 MHZ, with positive offset

7. NTS LIAISON IS MAINTAINED WITH: No other NET
   PASSED-TRAFFIC COUNT: Unknown

8. DAYS NETS MET: MAARS Net: 9:00 pm every Tuesday
   Youth Net: 8:00 pm every Thursday
   WARN Net: Activated once early in the month

9. NUMBER OF SPECIAL/EMERGENCY NETS/ACTIVITIES THIS MONTH:
Nine HAMs from the Manhattan Area Amateur Radio Society provided seven hours of communication support for the 11th annual CYCLE CASA (CASA = Court-Appointed Special Advocates [for children]) fundraiser on May 22nd. Although it was a VERY windy day, 116 cyclists rode for 10, 30, or 62 miles. This was CASA's biggest ride to date and we helped raise almost $13,000 to support CASA's work.

10. COMMENTS:

11. SIGNED BY: Myron A. Calhoun, W0PBV <W0PBV@ARRL.net>
ARES Emergency Coordinator for Riley, Clay, and Geary Counties
and RACES Radio Officer for Riley County

Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
(SIX boxes, if you include a transceiver!-)

ARES Zone 2D DEC & EC - Sid WØOBM
Monthly DEC/EC Report
Jurisdiction: Zone 2D – Saline, Ottawa,Lincoln & Ellsworth Counties Month: May Year: 2010

AMATEUR RADIO EMERGENCY SERVICE
Total number of ARES members: 18 Change since last month: 0
Local Net Name: Saline County ARES Net Total sessions: 1 (QNI=5, QTC=0)
NTS liaison is maintained with the Kansas Sideband Net: Yes, NØOBM, WØME
Number of drills, tests and training sessions this month: Two Saline County Storm Spotter Exercise
Saline County ARES Meeting
Number of public service events this month:
Number of emergency operations this month: 3 Stormspotter callouts
Person hours: 18
Total number of ARES operations this month: 3 1 ARES Net,
1 ARES Meeting
3 Stormspotter Callouts
Comments: Local Net is First Tuesday @ 8pm local time, 147.2700+ Repeater

Signature: Sid Ashen-Brenner Title: Zone 2D EC Call sign: NØOBM
ARES Zone 2E - WØTEA
ARES Zone 2F – Mc Pherson Co. – Stan WDØEUF
ARES Zone 2G - WBØWTM
ARES Zone 2H – KCØGPV

ARES Zone 3A & D Logan, Th, Sh, De, Ra, Ch, Sh, & Wa Co. – Albert KBØZXY
AMATEUR RADIO EMERGENCY SERVICE: May 2010 Report
Total number of ARES members: __10____ Change since last month: __SAME__(+,-, or same)
Local Net Name: _SCARE and TrojanARC Daily Weather Nets_ Total sessions __20 (152 check-ins)

Local Net Name: _SCARE Thursday night net_ Total sessions _N/A_
NTS liaison is maintained with the ______________ Net
Number of drills, tests and training sessions this month: __0____ Person hours __0__
Number of public service events this month: __4_____ Person hours __10__
Number of emergency operations this month: __0_____ Person hours __0__
Total number of ARES operations this month: __0__ Total Person hours __0__
Comments: Three Skywarn activations

Signature: _____Albert Pietrycha____ Title: (EC or DEC) ___ EC___ Call sign: KBØZXY

ARES Zone 3B  Phillips and Norton Co.  Bill AAØOM
The Dist 3B Phillips and Norton County ARES conducted 5 nets during May on the 147.120 AA0HJ repeater in Phillipsburg. QNI 33, QTC 1, QTR 47 minutes. No other activities. Participating stations: AA0OM, KD0ARW, KB0LQZ, K0DTS, AA0HJ, KD0ARU, KA0BRW, KB0QGT, N0LL, KD0CJF, KC0SDO, and AA0ND.

73's

Bill AAØOM

ARES Zone 3C - NØLKK
ARES Zone 3D see 3A above.
ARES Zone 3E – OPEN If interested Contact SEC KØBXF
ARES Zone 3F – NØVJJ
ARES Zone 4A - Johnson Co. – KCØBS
MAY 2010 MONTHLY ARES REPORT TO DEC & SEC

Total of ACTIVE ARES members: 137
Membership increase or decrease since last report: +0

Local Net Name: Johnson County ARES

Emergency Coordinator = Brian Short KC0BS 913-638-7373
Alternate Emergency Coordinator = Jim Andera K0NK 913-884-6613
Assistant Emergency Coordinators:
June Jeffers KB0WEQ, Satern DEC 913-856-8674
Steve Rainey WD0DPB - Spec Events
George McCarville WB0CNK - Training, Drills
Matt May KC4WCG - IDs, MECC
Bill Gery KA2FNK - Recruiting, Technology
Darren Martin N0MZW - Net Manager
Stan Frear KA5WEI - Membership
Del Sawyer K0DDS - CERT
Duncan MacLachlan KU0DM - Rapid Response, Youth Outreach
Denny Healzer KC0ZDS - KCHEART

NTS liaison is maintained with the KS SSB Net:
Dan Reed N0ZIZ                         Jim Andera K0NK
George McCarville WB0CNK                Jim Cordill KI0BK
Debbie Britain AB0UY                    June Jeffers KB0WEQ
Rich Britain N0ENO                      Terry Reim WA0DTH
Wretha Galeener KC0HHO

NTS CW Net: Dan Reed N0ZIZ

Net Sessions: 36
QNI: 309
QTC: 12
4 nets = 2 Meter Voice
4 nets = CW
4 nets = 6 Meter
4 nets = 2 Meter Voice Simplex
4 nets = PSK 31 Satern
4 nets = Simplex Packet
4 nets = 70CM
4 nets = 1.25 Meter
4 nets = Satern 80 meter SSB Net

JOCO ARES Members are gearing up for another great Field Day. They have many great choices in the KC area, and 2 excellent operations in Johnson County to chose from.

Johnson County Radio Amateurs Club will operate across from the KC Road Park just south of the Mahaffie Stagecoach stop & farmstead, and Santa Fe Trail Amateur Radio Club will operate from the historic Marshall Ensor Museum in South Olathe.
Hope to see some of the upper ARES leadership make their way to these two great sites.

Brian L Short, PMP--KCØBS
JOCO ARES EC kc0bs.com, hamclass.org, ks0jc.com, k0ham.com, ksrepeater.com, kcaprs.org

Report prepared by:
Darren Martin N0MZW
Johnson County Kansas

Brian L Short, PMP--KCØBS
JOCO ARES EC kc0bs.com, hamclass.org, ks0jc.com, k0ham.com, ksrepeater.com, kcaprs.org

Report prepared by:
Darren Martin N0MZW
Johnson County Kansas

**ARES Zone 4B – KØBXF**  See Bob's report at the very top.

**Zone 4C   Leavenworth Co. – Paul KCØJCQ**
Total ARES members: 44

ARES Net Information:

<table>
<thead>
<tr>
<th>ARES</th>
<th>Frequency</th>
<th>Mode</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARES/RACES NET</td>
<td>145.330 (-)</td>
<td>N0KOA RPT</td>
<td>Thursday 1930</td>
</tr>
<tr>
<td></td>
<td>LOCAL</td>
<td></td>
<td>LOCAL</td>
</tr>
<tr>
<td>LEAVENWORTH COUNTY ARES NET</td>
<td>147.000 (+)</td>
<td>KS0LV RPT</td>
<td>Sunday 1930</td>
</tr>
<tr>
<td></td>
<td>LOCAL</td>
<td></td>
<td>LOCAL</td>
</tr>
<tr>
<td>W0ROO UHF Net</td>
<td>444.8 (+)</td>
<td></td>
<td>Sunday 1900</td>
</tr>
</tbody>
</table>

Non-ARES Net Information:

<table>
<thead>
<tr>
<th>PKARC NET</th>
<th>Frequency</th>
<th>Mode</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>147.000 (+) KS0LV RPT</td>
<td>Wednesday 1930</td>
<td>LOCAL</td>
<td></td>
</tr>
</tbody>
</table>

Important Points of Contact:

Leavenworth County ARES EC - Paul Backs, KC0JCQ
NTS Liaison: Paul Backs, KC0JCQ

Official Emergency Station: Rick Reichert - KF4LM

Army MARS Liaison: Ric Nelson - KA3LOC

Navy/Marine Corps MARS Liaison: Ed Menard - KD7QOR

President of PKARC (Club Call KS0LV): Richard Waeltermann - N0XCM

Assistant Emergency Coordinators for Zone C4 ARES:

Gary Auchard, WB0MNA  <mailto:w0ebb@juno.com> w0ebb@juno.com

Susan Backs, KC0JCR  <mailto:sunshine223@mindspring.com> sunshine223@mindspring.com

Mac McConnell, W0ROO  <mailto:w0roo@att.net> w0roo@att.net

Ric Nelson, KA3LOC  <mailto:KA3LOC@aol.com> KA3LOC@aol.com

Dave Phillips, KE0DL  <mailto:phillipssk@embarq.com>

Rick Reichert, KF4LM  <mailto:signaleer@earthlink.net>

Mike Stewart, K0MDS  <mailto:ab0vm@kc.rr.com> ab0vm@kc.rr.com

Doug Thomas, KC5VKG  <mailto:kc5vkg@yahoo.com> kc5vkg@yahoo.com

Monthly Activity:

NETS: See attachment below

QNI (ARES):  96  QTC  (ARES):
12

QNI (Non-ARES):  33  QTC  (Non-ARES):
4

*Non-ARES is Pilot Knob Amateur Radio Club unless noted otherwise.

Public Service Activities (see comments below):

NTS Traffic:

Originate:  00
Note Mac's new email address

THANK YOU ALL FOR YOUR SUPPORT!

NIMS and ICS Training

<http://www.nimstraining.com/download_center/index.htm> http://www.nimstraining.com/download_center/index.htm#documents all you need to know and more on NIMS

ICS 700 this is the basic overview of the program- <http://www.training.fema.gov/emiweb/is/is700.asp > http://www.training.fema.gov/emiweb/is/is700.asp about 45 minutes to an hour to take

ICS 100 this course leads into a little more of the nuts and bolts of the Management and control of the program- <http://www.training.fema.gov/emiweb/is/is100.asp 1> http://www.training.fema.gov/emiweb/is/is100.asp 1 to 2 hours to take

ICS 200 this course is a little more elevated in the procedures and how the system works to branch management teams, this gets into the ICS forms and such.

<http://www.training.fema.gov/emiweb/is/is200.asp 1> http://www.training.fema.gov/emiweb/is/is200.asp 1 to 2 hours to take

In March PKARC had 2 bicycle races at Perry Lake with 8 amateurs supporting, and on April 25th we participated in the Joseph Sheehan bicycle race with 6 amateurs supporting. Used a combination of repeater and simplex frequencies in order to communicate in the Atchison vicinity.

73s,

Paul Backs, KC0JCQ

Zone C4 E.C., Leavenworth County, Kansas

Phone: 913-651-0023

Cell: 913-547-2233

Email:  <mailto:qb223@mindspring.com> qb223@mindspring.com;
Net Activity:

145.330 1 Apr 10  ARES Net  No Net - Meeting Night
QNI: 0  QTC: 0  TOTAL CHECK-INS: 0  MESSAGES HANDLED: 0

444.800 4 Apr 10 10  ARES Net  KD0GDV, KF4LM, KD5MDA, KC0VRN, KD0BKH, KD0BZI, KA0DJR, NET CONTROL W0ROO
QNI: 7  QTC: 1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0

147.000 4 Apr 10  ARES Net  W0AVN, KF4LM, W0ROO, KD0GDV, KA0DJR, KD0BKH, KD0BZI, KC0RRS, KC0RYF, KC0WLF, NC: KC0VRN
QNI: 10  QTC: 1  TOTAL CHECK-INS: 10  MESSAGES HANDLED: 0

7 Apr 10  PKARC Net  No Call Signs
QNI: 7  QTC: 1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0

145.330 8 Apr 10  ARES Net  KE0DL, W0ROO, KC0VRN; NCS KA0DJR
QNI: 3  QTC: 1  TOTAL CHECK-INS: 3  MESSAGES HANDLED: 0

444.800 11 Apr 10  ARES Net  W9JXZ, KD0GDV, KC0VRN, KD0BKH, KD0BZI, KF4LM, KD5MDA, KE0DL, AB0XX; NET CONTROL W0ROO
QNI: 9  QTC: 1  TOTAL CHECK-INS: 9  MESSAGES HANDLED: 0

147.000 11 Apr 10  ARES Net  KA3L0C, KF4LM, KD0GDV, W0ROO, KA0DJR, KC0PDY, KC0RRS, KE0DL, KD0BZI, KD0BKH, K0JRD, KC0RYF, WA0JSB, KD7BJG, W0AVN; NCS KC0VRN
QNI: 15  QTC: 1  TOTAL CHECK-INS: 15  MESSAGES HANDLED: 1

147.000 14 Apr 10  PKARC Net  No Call Signs
QNI: 7  QTC: 1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0
145.330 15 Apr 10  ARES Net  No Check Ins
QNI:  0  QTC:  0  TOTAL CHECK-INS: 0  MESSAGES HANDLED: 0

444.800 18 Apr 10  ARES Net  KC0VRN, AA5TS, KD0BZI, KDOBKHZ, W0AVN, KE0DL, AB0XX; NET CONTROL W0ROO
QNI:  7  QTC:  1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0

147.000 18 Apr 10  ARES Net  KD0GDV, W0ROO, KC0PDY, KE0DL, AC0DL, KD0BKHZ, KD0BZI, KC0RRS, KC0RYF, KC0TJX, W0AVN, N0MKX, NET CONTROL: KC0VRN
QNI:  12  QTC:  1  TOTAL CHECK-INS: 12  MESSAGES HANDLED: 0

147.000 21 Apr 10  PKARC Net  No Call Signs Available
QNI:  13  QTC:  1  TOTAL CHECK-INS: 13  MESSAGES HANDLED: 0

145.330 22 Apr 10  ARES Net  W0AVN, W0ROO, KD0ILM, KC0VRN, N0XCM, KC0WLF, KB0LFT; NCS KA0DJR
QNI:  7  QTC:  1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0

444.800 25 Apr 10  ARES Net  KC0VRN, KF4LM, KD0GDV, KD0BZI, KD0BKHZ, KD0LFT, W0AVN, KD5MDA; NET CONTROL W0ROO
QNI:  8  QTC:  1  TOTAL CHECK-INS: 8  MESSAGES HANDLED: 0

147.000 25 Apr 10  ARES Net  KA0DJR, KD0GDV, W0ROO, KD0BKHZ, KD0BZI, KC0PDY, KC0RRS, KC0RYF, W0AVN, KD0LFT, KC0TJX, W0JO, KF4LM NET CONTROL: KC0VRN
QNI:  13  QTC:  1  TOTAL CHECK-INS: 13  MESSAGES HANDLED: 0

147.000 28 Apr 10  PKARC Net  No Call Signs Available
QNI:  6  QTC:  1  TOTAL CHECK-INS: 6  MESSAGES HANDLED: 0

145.330 29 Apr 10  ARES Net  KC0VRN, W0ROO, KE0DL, KD0IWM, W0AVN; NCS KA0DJR
QNI: 5  QTC: 1  TOTAL CHECK-INS: 5
MESSAGES HANDLED: 0

Total ARES members: 44

ARES Net Information:

a. ARES/RACES NET 145.330 (-) N0KO A RPT Thursday 1930 LOCAL

b. LEAVENWORTH COUNTY ARES NET; 147.000 (+) KS0LV RPT Sunday 1930 LOCAL

c. W0ROO UHF Net 444.8 (+) Sunday 1900 LOCAL

Non-ARES Net Information:

a. PKARC NET 147.000 (+) KS0LV RPT Wednesday 1930 LOCAL

Important Points of Contact:

Leavenworth County ARES EC - Paul Backs, KC0JCQ

NTS Liaison: Paul Backs, KC0JCQ

Official Emergency Station: Rick Reichert - KF4LM

Army MARS Liaison: Ric Nelson - KA3LOC

Navy/Marine Corps MARS Liaison: Ed Menard - KD7QOR

President of PKARC (Club Call KS0LV): Richard Waeltermann - N0XCM

Assistant Emergency Coordinators for Zone C4 ARES:

Gary Auchard, WB0MNA <mailto:w0ebb@juno.com> w0ebb@juno.com

Susan Backs, KC0JCR <mailto:sunshine223@mindspring.com> sunshine223@mindspring.com

Mac McConnell, W0ROO <mailto:w0roo@att.net> w0roo@att.net

Ric Nelson, KA3LOC <mailto:KA3LOC@aol.com> KA3LOC@aol.com

Dave Phillips, KE0DL <mailto:phillipssk@embarq.com>
phillipssk@embarq.com

Rick Reichert, KF4LM <mailto:signaleer@earthlink.net> signaleer@earthlink.net

Mike Stewart, K0MDS <mailto:ab0vm@kc.rr.com> ab0vm@kc.rr.com

Doug Thomas, KC5VKG <mailto:kc5vkg@yahoo.com> kc5vkg@yahoo.com

Monthly Activity:

NETS: See attachment below

QNI (ARES): 134 QTC (ARES):

13

QNI (Non-ARES): 33 QTC (Non-ARES):

3

*Non-ARES is Pilot Knob Amateur Radio Club unless noted otherwise.

Public Service Activities (see comments below):

NTS Traffic:

Originate: 00

Sent: 00

Received 00

Delivered 00

Total 00

Note Mac's new email address

THANK YOU ALL FOR YOUR SUPPORT!

NIMS and ICS Training

<http://www.nimstraining.com/download_center/index.htm>

http://www.nimstraining.com/download_center/index.htm#documents all you need to know and more on NIMS

ICS 700 this is the basic overview of the program-

<http://www.training.fema.gov/emiweb/is/is700.asp>

http://www.training.fema.gov/emiweb/is/is700.asp about 45 minutes to an hour to take
ICS 100 this course leads into a little more of the nuts and bolts of the Management and control of the program-[http://www.training.fema.gov/emiweb/is/is100.asp](http://www.training.fema.gov/emiweb/is/is100.asp) 1 to 2 hours to take

ICS 200 this course is a little more elevated in the procedures and how the system works to branch management teams, this gets into the ICS forms and such.

[http://www.training.fema.gov/emiweb/is/is200.asp](http://www.training.fema.gov/emiweb/is/is200.asp) 1 to 2 hours to take

Looking for volunteers - see below:

We have two events coming up in June both on June 12th.

The first will be the 10 K run in Tonganoxie Ks. We will need a few volunteers to assist in communication to watch over the runners and walkers as they run to the East on Evans Road from the City of Tonganoxie. This event runs from 0730 hours till 0930 hours. Needing at least 4 to 5 volunteers here.

The second event is a preparedness awareness day at Dillon's from 1000 hours to 1400 hours here in Leavenworth. Just a simple meet and greet of customers with our preparedness family information. The animal shelter will be there the same day with a pet adoption campaign and some other smaller events. We will provide the preparedness bag and information. You will be just inside the doors of the grocery store at a table which Dillons have provided in the past. If you are interested please let us know. Needing 4 volunteers in 2 hour shifts from 10-noon and noon to 2 for the Dillons preparedness day.

Thanks to you all!!

Charles (Chuck) Magaha

Director

Leavenworth County Emergency Management
73s,

**Paul Backs, KC0JCQ**

Zone C4 E.C., Leavenworth County, Kansas

Phone: 913-651-0023

Cell: 913-547-2233

Email: <mailto:qb223@mindspring.com> qb223@mindspring.com;
<mailto:pbacks@kc.rr.com> pbacks@kc.rr.com;

Net Activity:

444.800 1 May 1010 ARES Net WD0DSU, N0XCM, KA0DJR, KD0LFT, KE0DL, KD0BZI, KD0BKH, KF4LM, KD5MDA, NET CONTROL W0ROO

QNI: 9 QTC: 1 TOTAL CHECK-INS: 9 MESSAGES HANDLED: 0

147.000 1 May 10 ARES Net W0S0, W0ROO, N0CKI, KA0DJR, KD0IWM, KD0DSU, N0XMC, KD0LFT, KC0RRS, KC0RYS, KD0BKH, KD0BZI, W0AVN, KC0TJX, KE0DL, NC: KC0VRN

QNI: 15 QTC: 1 TOTAL CHECK-INS: 15 MESSAGES HANDLED: 0

147.000 5 May 10 PKARC Net No Call Signs

QNI: 11 QTC: 1 TOTAL CHECK-INS: 11 MESSAGES HANDLED: 0

145.330 6 May 10 ARES Net No Net; PKARC

Meeting Night
QNI: 0  QTC: 0  TOTAL CHECK-INS: 0  MESSAGES HANDLED: 0

444.800  9 May 10  ARES Net  KC0VRN, AA5TS, KD0LFT, WA0AVN, W0SO, KD0BKH, KD0BZI, KD0ILM, KD0DJR, KD0DSU; NET CONTROL W0ROO

QNI: 10  QTC: 1  TOTAL CHECK-INS: 10  MESSAGES HANDLED: 0

147.000  9 May 10  ARES Net  W0ROO, KA0DJR, KD0IWM, W0SO, KC0RRS, KC0PDY, KD0BKH, KD0BZI, KD0LFT, W0AVN, KC0TJX, KE0DL, KD0DSU, KD0GDV, NOCKI; NCS KC0VRN

QNI: 15  QTC: 1  TOTAL CHECK-INS: 15  MESSAGES HANDLED: 1

147.000  12 May 10  PKARC Net  Wx spotter call out.
No net.

QNI: 0  QTC: 0  TOTAL CHECK-INS: 0  MESSAGES HANDLED: 0

145.330  13 May 10  ARES Net  W0ROO, KC0VRN, N0XCM, W0AVN, NOCKI; NCS KA0DJR

QNI: 5  QTC: 1  TOTAL CHECK-INS: 5  MESSAGES HANDLED: 0

444.800  16 May 10  ARES Net  KD0GDV, KC0VRN, W0AVN, W0SO, KD0DSU, KD0LFT, KD0IWM; NET CONTROL W0ROO

QNI: 7  QTC: 1  TOTAL CHECK-INS: 7  MESSAGES HANDLED: 0

147.000  16 May 10  ARES Net  KD0GDV, W0ROO, KA0DDJR, W0SO, KD0DSU, KE0PDY, KC0TJX, W0AVN, KD0IWM KC0JCS, KC0GHS, NET CONTROL: KC0VRN

QNI: 11  QTC: 1  TOTAL CHECK-INS: 11  MESSAGES HANDLED: 0

147.000  19 May 10  PKARC Net  NOCKI, KD0LFT, W0ROO, KC0TJX, KD0BKH, KD0BZI, with KC0VRN as Control Operator

QNI: 6  QTC: 1  TOTAL CHECK-INS: 6  MESSAGES HANDLED: 0

145.330  20 May 10  ARES Net  W0AVN, W0ROO, N0XCM, NOCKI, with KC0VRN as Net Control
QNI: 4 QTC: 1 TOTAL CHECK-INS: 4
MESSAGES HANDLED: 0

444.800 23 May 10 ARES Net KD0BKH, KD0BZI, KD0IWM, KDOGDV, KF4LM, KC0VRN, AA5TS, KC5MDA, KD0LFT, W0AVN, KE0DL, KA0DJR; NET CONTROL W0ROO

QNI: 12 QTC: 1 TOTAL CHECK-INS: 12 MESSAGES HANDLED: 0

147.000 23 May 10 ARES Net KD0IWM, W0ROO, KDOGDV, KA0DJR, KF4LM, KD5MDA, KC0PDY, KD0LFT, KD0BKH, KD0BZI, KC0TJX, KE0DL, W0AVN, AA5TS, KD0LLX, KD0GHS; NET CONTROL: KC0VRN

QNI: 16 QTC: 1 TOTAL CHECK-INS: 16 MESSAGES HANDLED: 0

147.000 26 Apr 10 PKARC Net No Call Signs Available

QNI: 16 QTC: 1 TOTAL CHECK-INS: 16 MESSAGES HANDLED: 0

145.330 27 May 10 ARES Net KC0VRN, W0AVN, W0ROO; NCS KA0DJR

QNI: 3 QTC: 1 TOTAL CHECK-INS: 3 MESSAGES HANDLED: 0

444.800 30 May 10 ARES Net AA5TS, KDOGDV, W0SO, KC0JCR, KD0IWM, KC0JCQ, KD0DSU, KC0BKH, KC0VRN, KE0DL, W0AVN; NET CONTROL W0ROO

QNI: 11 QTC: 1 TOTAL CHECK-INS: 11 MESSAGES HANDLED: 0

147.000 25 Apr 10 ARES Net KCJCQ, KD0GDV, W0ROO, KC0JCR, KD0IWM, KC0RRS, KC0RYF, KD0BKH, KD0BZI, KE0DL, AB0XX, W0AVN, KC0TJX, KF4LM; NET CONTROL: KC0VRN

QNI: 14 QTC: 1 TOTAL CHECK-INS: 14 MESSAGES HANDLED: 0

**ARES Zone 4D - KCØNYS**

**ARES Zone 4E – KBØDTI**  See Ron's report on http://www.arrl.org/sections/?sect=KS
ARES Zone 4F & G  Neosho & Labette Co. – Gary WA5FLV

NET Activity:
CAARC Repeater 2 sessions 18 members
SATERN/ARES Simplex 4 sessions 18 members
QCWA Ch 211 4 sessions 19 members

NO Training for May.
One storm net for CAARC in Chanute.

No known CAARC plans for Field Day.

This operator will be active on Field Day. Probably a one day exercise of equipment in one of the local parks. Under a nice shade tree! Pick a spot and just do it for the fun of ham radio.

73
Gary
WA5FLV
SATERN CC
ARES EC 4G

ARES Zone 4H - NIØU

ARES Zone 4I  Lyon & Greenwood Co. - Mike KCØNFG
From: Michael Pate/ KCØNFG

ARES 4-I Report
MAY, 2010

ARES 4-I :21 members
  Regular VHF nets 5, check in 99, 0 message passed
  Weather warning (local siren test) Nets 2, check in 13, no traffic
  After our local club meeting 9 ARES 4-I members scattered about the city of Emporia to test hand held and mobil rigs simplex and repeater frequencies. We found a large area that will have to relay our traffic to N.C.

Local EARS club repeater, Emporia, Ks./ 146.985 tone 88.5 / SIMPLEX 146.580

73 MIKE KCØNFG

ARES Zone 4J - OPEN
ARES Zone 4K - OPEN
ARES Zone 5A - AJ5BS
ARES Zone 5B - OPEN
ARES Zone 5C - KDØDIA
ARES Zone 5D - KØIFR
ARES Zone 5E - KØUO
ARES Zone 5F – OPEN
ARES Zone 5G - WGØQ
ARES Zone 5H - OPEN
ARES Zone 5I - NØORS
ARES Zone 6A - ACØE
ARES Zone 6B - OPEN
ARES Zone 6C - OPEN
ARES Zone 6D - OPEN

ARES Zone 6E  Scott, Lane & Greely Co. – Rod KØEQH

Kansas Zone 6E ARES Net Report May 2010

Total Nets.................4
Total QNI....................28

Stations Participating.......KCØAMF, NØOMC, NØOXQ, NØKQX, ACØE, KDØCYE, KDØDWM, WBØQYA, KØEQH, KDØLQD

NCS is off air temporarily due to new windows and siding being installed on house. All coax runs need to be re-installed to basement shack. Hopefully next week or two will be back to "normal". Alternate NCS, NØOMC helping out.

Rod
KØEQH
NCS

ARES Zone 6F  Morton, Stevens, Seward & Meade Co, – Steve NØBTH

ARES DIST 6F Report for May 2010

5-2-10 1 NET QNI-7 QTC-0
5-9-10 1 NET QNI-5 QTC-0
5-16-10 1 NET QNI-6 QTC-0
5-23-10 1 NET QNI-3 QTC-0
5-30-10 1 NET QNI-5 QTC-0
TOTAL 5 NETs QNI-26 QTC-0

NO SKYWARN for May

**Steve Benson NØBTH**

NØBTH  
EC ARES DIST 6F  
n0bth@arrl.net

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**W1AW Memorial**