ARRL KS SECTION EMERGENCY COORDINATOR - Bob KØBXF
Feb ARES activity for March report April 3, 2009

14 zones reporting activity with 98 net sessions, 884 QNI and 33 messages handled.

A number of Zones that are covered by an EC appointment are still not reporting any activity. 1F, 2E, 2F, 2H, 3A, 4D, 4F, 4H, 5A, 5C, 5D, 5E, 5I are just a few. Maybe your EC needs your help to get things up to par. Why not ask what you can do for your Zone?

Responses are slowly coming in reference filling a few of the open Zones with an EC appointment.

Please refer to last months report as seen in KAR and join those attempting to carry the load when disaster strikes its deadly hand. Still need several EC and we need to also fill the DEC position in District 6.

District EC are: D1 KK0HF  D2 N0OBM  D3 N0LKK  D4 WR0M  D5 WG0Q

73  May all your flowers be big and bright
Bob Summers K0BXF
ARRL SEC KANSAS

ARES Zone 1B Douglas Co. – Bill KCØNFL

Gentlemen, Attached is the monthly ARES report for Douglas County 1B. We are currently planning to support a new event in Lawrence, the Kansas Marathon, in April using voice and APRS along the route. We also have a joint Douglas/Johnson county event called the Lone Star Century Bike Ride in May using APRS and voice along the route.

73,
Bill Musick
DG ARES EC
kc0nfl

Monthly DEC/EC Report

<table>
<thead>
<tr>
<th>Jurisdiction</th>
<th>Month</th>
<th>Year</th>
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<tbody>
<tr>
<td>1B</td>
<td>March</td>
<td>2009</td>
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</table>

AMATEUR RADIO EMERGENCY SERVICE
We are currently planning to support a new event in Lawrence, the Kansas Marathon, in April using voice and APRS along the route. We also have a joint Douglas/Johnson county event called the Lone Star Century Bike Ride in May using APRS and voice along the route.
Repaired my 80 m full wave loop but it was destroyed again 2 days later by an ice storm. Now operating a temporary long wire unit. Checked into KS-SS net eight times this month.

David Del Tio K2KKY (Novice) who upgraded to Tech (now KD0GPM) is building a two meter J-pole.

ZONE DELTA 1 ORGANIZATION FOR 2009

ZONE DELTA 1 EC: WVØR, Herman (Herm) Belderok
Liaison to: KS Sideband Net: WVØR,
Asst EC Net Control: WØEVJ Francis Sable

Signature: Herm Belderok  Title: Zone D1 EC  Call sign: WVØR

(785) 437-3077
WVØR@oct.net

ARES Zone 2A Washington & Marshall Co. - David KØKSI

MONTHLY DEC/EC REPORT


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: 4 (QNI=11, 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:  Person hours: 
Number of emergency operations this month:  Person hours: 
Total number of ARES operations this month:  Total Person hours: 

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 2009

Zone 2A EC: KØKSI, Dave Crawford
Liaison to KS Sideband Net: NØNB, Nate Bargman
Liaison to MS County EC: KØBYK, Dennis Mason
Good evening Orlan;
Zone B2 vhf/uhf net report for March 09
Sessions 4 QNI 125 QTC 1
Stan C, WAØCCw

KANSAS ZONE 2F MARCH 2009
5 NETS
51 TOTAL CHECKINS
NO TRAFFIC
DE WDØEUF

Dist 3B Phillips/Norton County ARES net report for March.

5 Sessions
QNI 44
QTC 0
QTR 56 Minutes

Stations participating: AA0OM, KD0ARW, K0DTS, KD0CJF, N0LL, AA0ND, KD0FWW, KD0ARU, KB0QDT, N0NJB, KC0SDO, AA0QO, KA0BRW, KB0LQZ, N0RAX

73’S Bill AA0OM
AREN Zone 4A  Johnson Co.  -  Brian KCØBS

MARCH 2009 MONTHLY ARES REPORT TO DEC & SEC
From Alpha 4 (Johnson County KS) ARES

Total of ACTIVE ARES members:  125
Membership increase or decrease since last report:  +0
Local Net Name:  Johnson County ARES

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: 47
QNI:  256
QTC:  15
5 nets = 2 Meter Voice
5 nets = CW
5 nets = 6 Meter
5 nets = 2 Meter Voice Simplex
5 nets = Point to Point Packet
5 nets = PSK 31 SATERN
5 nets = Simplex Packet
4 nets = 70CM
4 nets = 1.25 Meter
4 nets = SSTV Net

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 KC0NXJ - Membership
Del Sawyer KC0SKR - CERT
Duncan Maclachlan KU0DM - Rapid Response, Youth Outreach
Denny Healzer KC0ZDS - KCHEART

What a great month March has been for Johnson County ARES...in like a lion, OUT like a lion!
The March nighttime drill was a great success with more than 40 participants withstanding the occasional torrential downpours to find our subjects on more than 300 acres of native prairie lands. A good time was had by all, and no one got thirsty. We identified several equipment issues (APRS receiver in the trailer, 4x4 in my truck!)

We had the opportunity to prepare for severe weather as the first threats of the season moved in, but didn't end up with any damage or severe conditions by the time they made Johnson County. Again, a good trial run for folks trying to get their spotter GO bags together.

As we look forward to April, we are preparing for World Amateur Radio day, which happens to fall on the same day as the Ararat hambash. We are working with the Arararat sponsors to have a multiplicity of Disaster communications response vehicles on display AND new this year will be MODE demos, showing how APRS, SSB HF, PSK31, ATV, SSTV, Echolink & IRLP, DSTAR and CW work, and giving hands on walkthroughs for each every 15 minutes. We hope to be able to attract local media for what should be some good eye candy.

Membership continues to grow, and at the April meeting (13th) our membership will be briefed on the keypoints of preparing for activation, and K0NK will present a great workshop on "How Antennas Work"

Hamclass.org will have a class in Olathe on April 25 & May 2nd in support of the Kansas Legacy Program. We are targeting local scouting troops to try to have a big turnout of new hams under 18. If you know of a young person, or a local youth group that you think you can get involved, please mention this special opportunity, and have them contact me if they need supporting details.

Brian L Short, PMP--KCØBS

Report prepared by:
Darren Martin N0MZW
Johnson County Kansas

ARES Zone 4C  Leavenworth Co. – Paul KCØJCQ

Subject: Zone C4 Mar 2009 Monthly ARES Activity Report
Total ARES members: 42
ARES Net Information:
  ARES
  a. ARES/RACES NET 145.330 (-) N0KOA 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  w0ebb@juno.com
Susan Backs, KC0JCR  sunshine223@mindspring.com
Mac McConnell, W0ROO  N/A
Ric Nelson, KA3LOC  KA3LOC@aol.com
Dave Phillips, KE0DL  phillipssk@lvnworth.com
Rick Reichert, KF4LM  signaleer@earthlink.net
Mike Stewart, K0MDS  ab0vm@kc.rr.com
Doug Thomas, KC5VKG  kc5vkg@yahoo.com

Monthly Activity:
  NETS: See attachment below
  QNI (ARES):  98  QTC  (ARES):
              11
  QNI (Non-ARES):  44  QTC  (Non-ARES):
              04
  *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

IARU Global Simulated Emergency Test
Hello, Section Emergency Coordinators.
Here is a reminder of a message that was sent on the SM Reflector (by Dennis Dura, K2DCD) on March 20 about the upcoming IARU Global Simulated Emergency Test. Please refer to this ARRL Web page article for further details about the Global SET. http://www.arrl.org/news/stories/2009/03/19/10710/?nc=1
The 2009 Global Simulated Emergency Test (GlobalSET <http://www.arrl.org/news/files/2009GlobalSET.pdf> ), on Saturday, April 18, 2009, will be from 1100-1500 UTC. The GlobalSET will take place on and near the emergency Center of Activity (CoA) frequencies on 80, 40, 20, 17 and 15 meters.
The major point in this IARU event is that this is not a simulated emergency test as we know it, nor is it Field Day in which individuals can test their own capabilities. This event is for the IARU Society Stations, which we represent here at ARRL HQ, and Emergency Communication Groups that support EOCs at the government and non-governmental levels.
We would like to offer your Section an opportunity to test communications capabilities in concert with the Global SET and World Amateur Radio Day. If there is interest within your Section, we would ask that you designate no more than two stations that will attempt contact with W1AW on or near the Center of Activity Frequencies during this 4 hour event. No message traffic is required beyond establishing station ID, which would include the location and Section name. If you plan to participate, please send the Station's call sign to K0BOG@arrl.org, Chuck Skoulat.

We will maintain a list of participating stations to help with IDs during the event. We view this as an opportunity to test HF comms with ARRL HQ that may be utilized during a significant, widespread disaster when other means of communications are inoperable.

This message has been posted to the Section Manager e-mail reflector, too. Thanks for your interest!

73,
Steve Ewald, WV1X
Supervisor, Field Organization Team

http://www.nimstraining.com/download_center/index.htm#documents
<http://www.nimstraining.com/download_center/index.htm>  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  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 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 to 2 hours to take

73s,
Paul Backs, KC0JCQ
Zone C4 E.C., Leavenworth County, Kansas
Phone: 913-651-0023
Cell: 913-547-2233
Email: qb223@mindspring.com; paul.e.backs@saic.com;

Net Activity:

444.800  1 Mar 09 ARES Net  KE0DL, KC0VRN, W0AVN, KD0GDV, N0XCM, KD0BZI, KD0RRS, KC0OKM; W0ROO - NCS
QNI: 8  QTC: 1  TOTAL CHECK-INS: 8  MESSAGES HANDLED: 0
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<thead>
<tr>
<th>Time</th>
<th>Net</th>
<th>Call Signs</th>
<th>QNI</th>
<th>QTC</th>
<th>Total Check-Ins</th>
<th>Messages Handled</th>
<th>Notes</th>
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<tr>
<td>147.000</td>
<td>1 Mar 09 ARES Net</td>
<td>No Data</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td></td>
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<tr>
<td>147.000</td>
<td>4 Mar 09 PKARC Net</td>
<td>W0ROO, KD0GDV, WB0MNA, KD0BKH, KD0BZI, KC0VRN, W0AVN, KD0BBM, NOXCM, N0LVG, N0CKI, WB0IEL, KA0QPL, KC0RRS AND KC0FRS; NCS KE0DL</td>
<td>15</td>
<td>1</td>
<td>15</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>145.33</td>
<td>5 Mar 09 ARES Net</td>
<td>Club Meeting</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td></td>
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<td>444.800</td>
<td>8 Mar 09 ARES Net</td>
<td>KC0RRS, KS0GDV, KC0VRN, KE0DL, W0AVN, KC0OKM (Now AA5TS); W0ROO - NCS</td>
<td>6</td>
<td>1</td>
<td>6</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>147.000</td>
<td>8 Mar 09 ARES Net</td>
<td>No Data</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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</tr>
<tr>
<td>147.000</td>
<td>11 Mar 09 PKARC Net</td>
<td>KA0QPL, KF4LM, W0AVN, KD0GDV, W0ROO, and WB0MNA; NCS KE0DL</td>
<td>6</td>
<td>1</td>
<td>6</td>
<td>0</td>
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</tr>
<tr>
<td>145.33</td>
<td>12 Mar 09 ARES Net</td>
<td>KC0VRN, W0ROO, W0AVN, WB0MNA, KE0DL, KC0WLF, and KCOJCQ; NCS KA0DJR</td>
<td>7</td>
<td>1</td>
<td>7</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>444.800</td>
<td>15 Mar 09 ARES Net</td>
<td>KC0TJX, KC0OJI, KC0QIG, KA3LOC, AA5TS, KC0RYF, KC0VRN; NCS W0ROO</td>
<td>7</td>
<td>1</td>
<td>7</td>
<td>0</td>
<td></td>
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<tr>
<td>147.000</td>
<td>15 Mar 09 ARES Net</td>
<td>W0ROO, KC0RRS, KC0RYF, KF4LM, KA3LOC, KC0VRN, KC0TJX, KC0NFL, AA5TS, W0AVN, KD0BKH, KD0GDV, K0DHB, KA0DJR; NCS KC5VKG</td>
<td>14</td>
<td>1</td>
<td>14</td>
<td>0</td>
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<tr>
<td>147.000</td>
<td>18 Mar 09 PKARC Net</td>
<td>KA0QPL, KC0RRS, KF4LM, AA5TS, NOXCM, KC0TJX, KD0GDV, W0ROO, and W0AVN; NCS KE0DL</td>
<td></td>
<td></td>
<td></td>
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</table>
QNI:  9       QTC:  1       TOTAL CHECK-INS:  9  MESSAGES HANDLED:  0

145.330 19 Mar 09 ARES Net  N0CKI, W0ROO, N0XCM, KD0GDV, KC0VRN, W0AVN, KE0DL, and WB0MNA, and KA0DJR as NCS

QNI:  8       QTC:  1       TOTAL CHECK-INS:  8  MESSAGES HANDLED:  0

444.800 22 Mar 09 ARES Net  AA5TS, KD0BKH, KD5MDA, KF4LM, KC0VRN, KD0BZI, KC0OIG, AA5TS; W0ROO - NCS

QNI:  8       QTC:  1       TOTAL CHECK-INS:  8  MESSAGES HANDLED:  0

147.000 22 Feb 09 ARES Net  KD0BKH, KD0BZI, KD0GDV, WB0MNA, W0ROO, KA3LOC, KC0RRS, KC0RYF, KC0VRN, KC0QIG, AA5TS, KC0NFL, KC5VKG-NCS

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

147.000 25 Mar 09 PKARC Net  KD0BBM, WB0ERI, KC0LPS, KC0YMH, AC0OL, KC0OJI, N0CKI, KA0QPL, KC0TXJ, N0XCM, W0AVN, W0ROO, KC0VRN and KD0GDV; NCS KE0DL

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

145.330 26 Mar 09 ARES Net  KC0VRN, KE0DL, KF4LM, N0XCM, W0ROO, and KD0GDV; NCS KA0DJR

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

444.800 29 Mar 09 ARES Net  W0AVN, KE0DL, KD0BKH, KD0GDV, KD0BZI, KC0VRN, N0CKI, KC0RRS, AA5TS, KC0RYF; W0ROO - NCS

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

147.000 29 Mar 09 ARES Net  KC0VRN, KA3LOC, KC0RRS, W0ROO, KC0RYF, KC0NFL, AA5TS, K0DHB, KD0BKH, KD0BZI, KD0GDV, N0MKX, KC5VKG-NCS

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

ARES Zone 4I  Lyon & Greenwood Co.  -  Mike KC0NFG

ARES I-4 Report
MARCH, 2009
ARES I-4: 17 members
Regular VHF nets 5, check in 83, No traffic
Weather warning (local siren test) Nets 3, check in 5, No traffic.
Local EARS club repeater, Emporia, Ks./ 146.985 tone 88.5  SIMPLEX 146.580 simples

73, Mike KCØNFG

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

Guys, this didn't get sent out, got involved with Easter Pageant stuff and have a PC that died, forgot.

Kansas Zone 6E Net Report March '09

Total Nets........5
Total Check ins...42
Stations participating...WB0QYA, N0OMC, N0KQX, N0OXQ
                      AC0E, KC0AMF, KD0CYE, KD0CWM
                      KD0DWM, N0YK, KA0RIB,

Rod, K0EQH
NCS

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

MAR 2009 Report for ARES DIST 6F

3-1-09  1 NET  QNI-9  QTC-0
3-8-09  1 NET  QNI-8  QTC-0
3-15-09 1 NET  QNI-9  QTC-0
3-22-09 1 NET  QNI-7  QTC-0
3-29-09 1 NET  QNI-10 QTC-0

TOTAL  5 NETs QNI-43  QTC-0

SKYWARN
Severe weather season has started so we have had the biggest blizzard in years. Weekend of Mar 27. Reports of up to 24 inches of snow with drifts several feet high in 50 mph winds. All roads closed but we are now digging out and the melting is rapid.
No SKYWARN activations for March.

Steve Benson
NØBTH
EC-ARES Dist 6F
n0bth@arrl.net

Many thanks to our Ks ARRL ECs for sharing their reports to our ARRL Ks Section Emergency Coordinator.

KAR  w0oyh@arrl.net  The Kansas Amateur Radio newsletter  w0oyh@arrl.net  KAR