



QRZ DX

Quality DX reporting since 1979



November 10, 2010

Carl Smith, N4AA / C6AAA
Editor

Issue 2010-44E

CYØ - SABLE ISLAND It's a go !!!

Great news after last weeks announcement that the team had to postpone their trip to Sable. Randy, NØTG says they were able to reschedule and work out all the details for the DXpedition to Sable. The new dates are December 6-13. Another wonderful matter is that Murray (WA4DAN) and Ron (AA4VK) have been able to rejoin the team. So...SABLE LIVES!!!

9L5VT - SIERRA LEONE

Roger, G3SXW says "The VooDoo Contest Group" operators AA7A, G3SXW, G4BWP, N7CW, will operate in the Multi-Two category for CQWW CW contest. QSL via G3SXW or LoTW. Some QRV before the contest. Dedicated to the memory of Vince Thompson, K5VT.

ZK2AA - NIUE & VK9NN - NORFOLK ISL

An international group will be operating from two locations in the Pacific, first as ZK2A from Niue Nov 20-Dec 3. They will then go to Norfolk Island Dec 5-19. The group includes IK1PMR, PA3LEO, LA9SN, N6TQS, K6SRZ, SP5UAF and others.

They will work 160-6 from both locations, but will focus on 160-40 and the WARC bands on CW/RTTY. They will also concentrate on working Europe where the need for Niue is greater. QSL both operations via PA3LEO or OQRS (the on-line QSL request system).

ZL8X - KERMADEC

Scheduled for Nov 19 to Dec 5, the team reports all is ready and some are enroute to New Zealand now. They have transported over 2.5 tons of equipment to New Zealand & the advance party has to organize this & take care of loading onboard the Ship. The vessel Braveheart was available and we will go with this well-known ship.

In the last weeks we decided to take some 6m equipment organized by ZL hams. The spare station will serve from the beginning as the 6m station. Besides a K3 and an ACOM 1000 it will contain a 5 element yagi on a 10m mast. We are not sure what we can expect but will run the station as a beacon whenever possible. It will be put near the cafeteria where someone is always available and we will watch the DX cluster for possible openings. Equipped with a BGAN modem for Inmarsat we have the possibility to be online in the DX cluster 24/7 to get an immediate feedback of our operation from our audience. <<http://www.kermadec.de/>>

Operating Frequencies

	CW	SSB	RTTY
160m	1826.5 (1)	1843.5 (2)	---
80m	3522.5 +3	3782.5 (1)	---
40m	7022.5 +3	7182.5 +5	---
30m	10102.5 +3	---	10132.5 +3
20m	14022.5 +3	14192.5 +5 (+50 for US General)	14082.5 +3
17m	18072.5 +3	18152.5 +5	18102.5 +3
15m	21022.5 +3	21292.5 +5	21082.5 +3
12m	24892.5 +3	24972.5 +5	---
10m	28022.5 +3	28492 +5	---
6m	TBD (3)	TBD (3)	---

(1) Listening down for JA; listening up for rest of the world
(2) Maybe SSB operation in the second half of the operation; split as announced

(3) One station will be set up as a beacon. Also the DX cluster will be observed for possible openings

Note: On 6m there will be only CW/SSB operation. No EME!



Did you work KH7CW in the CQWW SSB Contest? Here is the "crew" that operated as a M2 entry, (l to r) Kan, KH6BK/JA1BK; Tets, AH6C; Rich, K2WR & Soichi, KH6ECG/JH1ECG Sitting in front is Lee, KH6 B loomin' Z ipper F lipper.

Photo courtesy of Lee, KH6BZF

VP8ORK NEWS RELEASE # 3

Many have been asking about our low-band plans for the upcoming VP8ORK South Orkney DXpedition in January 2011. With antennas to cover 75, 80 and 160m simultaneously from sunset to sunrise, dedicated receive systems and top-of-the-line radios, we will be active on all these bands, every night, for almost two solid weeks. Rest assured that we're giving the low-bands a top priority.

Of course this doesn't mean we're ignoring 40m and up. It just means we're putting in a bigger effort than usual on those bands where the need is greatest.

We realize that lone operators at remote polar science stations often have limited time and equipment to make an effort on every band, let alone 80 or 160. This is why the big Antarctic DXpeditions are there to fill in the gaps. These expeditions offer experienced DXers a chance at working some new band-modes, and newcomers a chance at climbing the honor-roll.

Here is a listing of our low-band arsenal:

Antennas:

160 transmit: The Battle Creek Special (160 main); 85 foot vertical wire supported by Spiderbeam telescoping pole (160 backup)

80 transmit: SteppIR vertical with 80 meter coil (CW) (80m); 60 foot vertical wire supported by Spiderbeam telescoping pole (75m); 60 foot vertical wire supported by second Spiderbeam telescoping pole (backup)

160/80 receive: DX Engineering 4 square with DX Engineering preamp and DX Engineering splitters to feed 3 low band radios. Two RX Beverages as an option to 4 square dependant on circumstances Encountered on site.

Radios: 7 x Elecraft K3 (sponsored by Elecraft); 4 x Acom 1010 amps (sponsored by Acom); 1 x Acom 1000 amp (sponsored by Acom)

Team: EY8MM, K9ZO, ND2T, 9V1YC, KØIR, N1DG, W3WL, K6AW, N6MZ, N4GRN, WB9Z, W7EW, and VE3EJ

Continued on Page Two

IOTA NEWS

The IOTA net meets on 14260 kHz at 1300 UTC on Saturdays and on 21260 at 1300 UTC on Sundays. The following frequencies are considered as the meeting place for Island chasers: CW - 28040, 24920, 21040, 18098, 14040, 10114, 7030 and 3530 kHz; SSB - 28560, 28460, 24950, 21260, 18128, 14260, 7055 and 3765 kHz.

- ◆ **EU-114 - GUERNSEY (GU):** F4EGD, F4ERS, F5CWU and F5NHJ will operate as MU/homecall Nov 9-19. Operation will be on 160-10 using all modes with three stations. QSL to respective home call.
- ◆ **NA-078 - MAGDALENA ISL (XE):** Manuel, XE2HUQ/XF1HUQ and Tony, XE2HVF/XF1HVF will be active Nov 18-22. Look for them on 80-10 CW/SSB. QSL to respective home call.
- ◆ **SA-059 - LOS FRAILES ISL (YW5LF):** Members of the Caracas DX Group will be active Nov 18-22. QSL via DM4TI.

VP8ORK NEWS RELEASE # 3

continued

I'm sure most of you recognize these calls. This team brings with it an unprecedented amount of experience in Antarctic DXpeditioning, contesting and low-band knowledge to ensure that all bands are covered from start to finish.

But, even with the best equipment and top operators, activating the remote entities of the Southern Ocean is still one of the most challenging aspects of amateur radio. These islands are some of the windiest, coldest and roughest places on earth to survive, and just reaching them is an achievement in itself. Its no secret that private, non-governmental expeditions to these islands come at an astronomical cost, and without support from everyone within the DX community these trips would simply not happen.

We're extremely grateful to have major DX foundations such as the NCDXF, INDEXA and the ARRL funding us with large donations. We're also thankful to have support from many worldwide DX clubs and commercial equipment sponsors such as Elecraft, Acom, DX Engineering and SteppIR. But even with all that, and each team member contributing over \$12,000, it still doesn't even come close to covering the massive expense of a polar expedition. We need financial support from all of you.

If you haven't sent in a donation yet we hope you will consider joining those who have already stepped up to help. Our website www.vp8o.com gives full details of our trip, and is where you can contribute at whatever level you feel comfortable.

We look forward to working you on all bands!

73,

James Brooks, 9V1YC
Expedition Leader

DX-TRA's

- ◆ **5WØKY - SAMOA:** OPDX reports John, VK2ZKY is on the air with this call until Nov 21. He has been reported on the ANZA net on 40 & 20. QSL to home call.
- ◆ **9LØW - SIERRA LEONE:** Karl, DK2WV and Heino, DJ9AF are active with this call until Nov 18. They are operating 160-6 with CW/SSB/RTTY. QSL via DK2WV.
- ◆ **9M6/KMØO - E MALAYSIA:** Tony will be active from Kinarut, Sabah Nov 26-30. Primary purpose for the trip is the CQWW CW contest. He will be working on the low band antennas before the contest so look for him to be on those bands early. QSL LoTW, Bureau or direct.
- ◆ **FS - FR. ST. MARTIN:** K9NB and K9EL will be signing FS/homecall Nov 25 to Dec 1 and will be a "casual" entry in the CQWW CW contest. Outside of the contest they plan to be on all bands as conditions permit. They will operate CW/SSB/RTTY. QSL to respective home call.

- ◆ **KH2 - GUAM:** A JA group will be active from Guam Nov 22-27. Masa, JA1OZK will use KH2KY and the others will use KH2/homecall. They will operate all bands with CW/SSB and Digital modes. QSL to respective home calls.

KH7ER/KH2: Masa says that 11 year old YL JF1VGZ will be on the air from Guam Nov 22-24. QSL to home call.

- ◆ **PJ2 - CURACAO:** Joe, W9JUV tells me, "Although our main focus was getting PJ2T set for CQ WW SSB, I did make about 550 Qs as PJ2/W9JUV mostly on 18 and 24 MHz. Worked PYØFF in the pileup on the 28th, and Andre told me he'd heard 6 meter beacons from the Caribbean as early as 2200Z. We made a sked for 50.110 for that time, but no luck. However a few minutes later K6AM called CQ and worked several PYs and LUs before John quit for our dinner call. After dinner I called CQ on 110, and generated a massive pileup! Between 2333 and 2355 I worked more than 20 LUs and PYs (including PYØFF!), plus CX, 9Z4BM, and even CE3RR! Later on John worked a couple dozen more, so at least for TE 6 meters is far from dead in the southern Caribbean! Unfortunately that was our only excursion on 6; preparations for the Contest took priority... and paid off; PJ2T made the most contacts ever from our location, over 14,000, during the weekend."

- ◆ **PJ4 - BONAIRE:** Another opportunity to work a NEW ONE. PJ4/PE1MAE, Hennie will be here for about FOUR months starting November 8th. He will work the HF bands with his TS50 and a Delta loop. He says, "This will not be a "59-73" operation, as he has enough time for the hobby. QSL via PA2NJC.

- ◆ **PJ5 - ST. EUSTATIUS:** If you missed PJ5/PJ6 in October, here's another chance. SP6IXF and SP6EQZ plan to be on the air Nov 18 to Dec 3. They will have internet access and will upload logs on a daily basis. See: <<http://pj5-2010.dxing.pl/index.html>>.

- ◆ **S7 - SEYCHELLES:** Non, JA2AAU?S79AU; Iwao, JA2LSS/S79SS; Seiji/JA2ATE/S79TE and Mori, JA2ZS will be on Mahe Island (AF-024) Nov 19-27. They plan to operate 160-6 on CW/SSB/RTTY/PSK. QSL to respective home call.

- ◆ **TJ3AY - CAMEROON:** 425 DX News reports that Henri, F6EAY is stationed in Cameroon for "professional reasons" and is expected to stay for quite some time. He is active and will operate RTTY/SSB on 40-6. QSL via F5LGE.

- ◆ **XV2RZ - VIET NAM:** Retu, OH4MDY will be active on the HF bands until Nov 29. It MAY include 30 meters. QSL to home call-DIRECT.

- ◆ **YN - NICARAGUA:** The Texas DX Society has made an annual event of their trip to YN land for the CQWW contest. Cal, WF5W/YN2EA; Paul, W5PF/YN2PF and Bill, K5WAF/YN2WF will go this year, Nov 25-30. During the contest they will be using the **H7V** callsign. Outside the contest they will have 2 stations running on 160-10 SSB/CW/RTTY using their personal calls. QSL manager for ALL calls is W5PF. For even more info/detail see the web site: <<http://www.tdxs.net/yn2-tdxs.html>>.

- ◆ **ZF2PI - CAYMAN:** Robert, K5PI may be active from Little Cayman as early as Nov 18, but more likely Grand Cayman Nov 23-26. He will operate the CQWW CW contest with the ZF1A team. He also mentioned that he has permission to operate 60 meters, if anyone needs that one. QSL ZF2PI via LoTW or K5PI. ZF1A is LoTW or K6AM.

- ◆ **ZD9 - TRISTAN DA CUNHA:** Dieter, DJ2EH expects to be on the air from here Nov 20 to Dec 8. No callsign given but activity should be on all bands, with CW/SSB/RTTY. No QSL info.

◆ **QSL INFORMATION:**

- ◆ **9V1UV:** Jerry, N5UCF reports he will continue to serve as QSL manager for Selva, 9V1UV. I regret to inform all that Selva is now SK. I have logs for all of Selva's QSO's and will be answering direct and bureau requests. Please send direct requests to my QRZ.COM address with SASE or SAE + new IRC or minimum of \$1USD for a direct return.

160 Meters	20 Meter	CW	20 Meter	Digital	17 Meter	CW
9A2AJ 1833 0201 7 OH 4S7KM 14015 1219 3 MD HA8TI 14071 1600 3 IL 3D2A 18070 1853 1 KH6						
LZ1ANA 1823 0227 5 OH 9M6RHM 14023 1227 3 MD HB9AAA 14072 1357 3 IL 3D2A 18080 2133 2 CA						
OZ7YY 1823 0242 5 OH 9U0A 14019 1953 4 CA HC3AP 14072 2140 3 IL 4U1TU 18090 1653 5 MD						
PJ2/N2MF 1830 0240 6 OH 9U0A 14015 2023 3 MD HG3FMZ 14072 1640 2 IL 9U0A 18069 1921 3 CA						
RA0FF 1822 1211 4 CA 9U0A 14019 2007 4 OH HI7JPJ 14072 1640 2 IL 9U0A 18070 1934 3 MD						
SP5DRH 1824 0220 5 OH BD1TCC 14003 2325 5 OH HK6DOS 14072 2220 4 IL 9U0A 18070 1855 3 OH						
75 Meter SSB D2SG 14006 1831 3 OH HP2SM 14072 2101 3 IL 9X0SP 18069 2051 1 MD						
ZS6CCY 3799 0325 8 IL EX2FEX 14003 1225 3 MD IK2RZG 14072 1331 6 IL CT3FT 18073 1917 1 KH6						
40 Meter CW GD0BCJ 14005 1222 3 MD IS0MNR 14072 1611 4 IL FG5FR 18077 2050 1 KH6						
4K6FO ** 7006 1320 4 CA G4CFQ 14021 1830 3 OH JH9FNB 14071 2134 3 IL G0NXY 18074 1322 6 OH						
4X4FC 7004 0134 4 MD IS0GQX 14020 1214 3 MD JY5HX 14072 1459 6 IL SV1AVN 18075 1426 2 MD						
5R8X 7012 0150 3 OH J48CM 14018 1217 3 MD KL7CWN 14071 2323 3 IL V31LG 18085 1635 4 CA						
7Z1HL 7016 0154 4 MD JA1BK 14010 2256 3 OH LA9QLA 14072 1337 1 IL VP5/WA2VYA 18075 2202 1 KH6						
8P6CF 7005 0231 3 OH JH3CGN 14017 2306 5 OH LU1WI 14072 2354 1 IL YJ0HA 18074 0225 2 CA						
9U0A 7010 0157 4 OH OX3XR 14017 2258 3 OH LX1DO 14070 1239 4 IL YJ0HA 18074 0330 3 KH6						
BN100 7022 1338 8 CA PJ2/W1NG 14003 1713 5 MD LY3RN 14072 1521 7 IL YJ0HA 18078 2003 4 CA						
CO3IT 7021 0254 6 OH XV2RZ 14025 1523 2 CA LZ1DB 14072 1343 4 IL ZB2FK 18070 1710 4 CA						
CT3FT 7018 0729 5 MD 20 Meter Digital OE6HTG 14071 1537 7 IL 17 Meter SSB						
E51NOU 7002 0625 8 MD 7Z1CQ 14071 1937 2 IL OH8KTN 14072 1619 7 IL 9H4DX 18120 1517 8 FL						
E72GF 7017 0546 2 MD 9A0W 14071 1441 2 IL OK1AYF 14072 1542 2 IL 9L0W 18130 1259 6 MD						
FJ/SM5ENX 7009 0205 3 OH BD6JJX 14071 2324 6 IL OM7OM 14071 1342 2 IL 9U0A 18141 1953 4 CA						
IS0HFE 7016 0545 2 MD C6AVD 14072 2121 6 IL ON8BZ 14071 1718 4 IL TG9NX 18145 1327 6 OH						
PJ2/K2NV 7013 0316 8 OH CE5DXU 14072 2308 7 IL OZ1CCM 14071 1346 2 IL UA7D 18137 1324 6 OH						
XV2RZ 7001 1317 4 CA CG3MUG 14072 1924 1 IL TF3IG 14072 1724 7 IL 15 Meter						
40 Meter SSB CO1RG 14071 2122 1 IL TJ3AY 14071 1941 7 IL YJ0HA 21021 2321 2 CA						
8P6ER 7174 0156 6 IL CT1EKD 14072 1804 6 IL TO9RRG 14071 2057 6 IL A71EM 21277 1318 6 OH						
CU2CE 7142 2305 4 FL CT3KT 14072 1823 2 IL Z31MM 14071 1517 4 IL DJ0ACY 21325 1555 5 TN						
E78A 7174 2345 5 FL CU2AO 14072 1714 1 IL 20 Meter SSB EW8A 21297 1436 4 FL						
HA3FTA 7139 2337 5 FL CX5U 14071 2307 6 IL 4X4FR 14176 1719 1 OH J48Z 21260 1424 4 FL						
HF2010CY 7136 2333 5 FL CY0VE1AWW 14072 1350 6 IL A41OO 14275 1309 2 MD PJ2/DF2ZF 21260 1900 2 KH6						
J48CM 7155 2350 4 FL DA0NFL 14071 1409 3 IL DU1RG 14227 2305 3 OH PJ2/N2MF 21308 1929 5 TN						
OM5MZ 7139 0219 5 FL EA1AHZ 14071 1440 3 IL G3TLD 14160 1810 2 OH ST26ASC 21240 1604 5 TN						
S58FA 7185 2342 5 FL EA6AJW 14071 1443 3 IL GI0AIJ 14215 2013 4 OH YV5/XE1KK 21270 1551 5 TN						
US8IZM 7169 0034 7 FL EA8YV 14071 1904 4 IL HB9BHD 14216 1645 1 OH 12 Meter CW						
UT5RB 7155 2256 4 FL ES0IC 14071 1335 4 IL HZ1DG 14180 1650 2 OH YJ0HA 24892 0149 2 CA						
UW2I 7157 0032 7 FL EW8OW 14071 1454 6 IL M0JWK 14175 1651 2 OH FJ/SM5FUG 24897 2028 7 CA						
Z36T 7175 2354 4 FL F1ABE 14071 1724 7 IL PD1RK 14215 1648 2 OH 3D2A 24895 0000 3 KH6						
30 Meters FG5LA 14072 2108 2 IL PZ1DV 14160 1810 2 OH YJ0HA 24892 0208 3 KH6						
9U0A 10101 0202 6 OH FR5MV 14071 1750 7 IL RN3AW 14202 1237 3 MD 10 Meter CW						
AA4V/VP9 10107 0021 2 CA GD4RAG 14071 1652 4 IL SM6CWK 14216 1640 1 OH 3D2A 28006 0334 6 KH6						
E77AW 10115 0617 8 MD G4JTF 14071 1811 3 IL SV9OFS 14258 1710 5 MD BU2AQ 28028 0338 6 KH6						
HP3DX 10112 0031 2 CA GM0FSV 14072 1543 4 IL UP0L 14161 1331 6 OH						
PJ2/K2TQC 10106 0611 8 MD GU1OCN 14071 1506 4 IL VK6JDW 14238 1238 3 MD						
XV2RZ 10103 1158 4 CA GW0TKX 14071 1746 3 IL Z22JE 14238 1238 3 MD						

Oceania DX Group - Mission Statement:

ODXG is committed to the following:

- Promoting excellence in amateur radio operation and procedures
- Organizing, promoting and assisting with DXpeditions
- Providing DX news to members
- Provision of an on-line log search facility for DXpeditions

Introducing people to the fun and excitement of chasing DX and participating in DXpeditions

<http://www.odxg.org/>

ODXG has contributed to DXpeditions activating the following DXCC entities:

1S, 3B8, 3C, 3C0, 3D2, 3V8, 4W, 5A, 5W, 9M0, A35, A5, C21, CN, E4, EA9, FK, FO/A, FO/M, FW, FT/W, FT/Z, H40, H44, J6, KH0, KH2, KH3, KH4, KP5, P29, T2, T30, T31, T32, TX8, TX0, V6, V8, VK9C, VK9L, VK9N, VK9W, VP8-O, YC, YI, YJ and ZK3

ODXG has mounted DXpeditions to the following DXCC entities:

VK9C, VK9W, VK9L, VK9N, 3D2, FW8, FK8 and YJ0

KH6BZF REPORTS

November

10 AN 12 AN 14 AN 16 AN
11 AN 13 AN 15 AN 17 AN-HN

AN = Above Normal Geomag Level = QUIET
HN = High Normal Geomag Level = UNSETTLED
QUIET = A Index between 0 & 7; K Index = 2 or less
UNSETTLED = A Index between 7 & 16; K Index = 3 or less

ODXG announce plans for a DXpedition to Norfolk Island.

- Have you always wanted to try out a DXpedition in a low pressure environment
- Would you like to bring along family members who can have a "normal" holiday?
- Would you like a holiday that includes some fun amateur radio DXing on the pointy end of a pile-up?

Norfolk Island 2011 could be just what you are looking for. We expect the trip will be about 10 days and will be in the late March/early April timeframe. If you are interested or would like to learn more, please email Chris at <vk3qb@wia.org.au>.

CALENDAR

<u>Date(s)</u>	<u>Operation/Activity</u>	<u>Ref.</u>
NOW - Dec	OD5 / DL6SN - LEBANON	2010-09
NOW - Dec	VK1Ø0WIA - AUSTRALIA SP. EVENT	2010-36
NOW - Feb 2011	D2SG - ANGOLA	2010-35
NOW - Feb 2011	DT8A - SOUTH SHETLANDS	2009-47
NOW - Apr 2011	ZS8M - MARION ISLAND	2010-21
Jul - 2011	J28RO - DJIBOUTI	2010-26
Jul 10 - Sep 2011	9J2KK - ZAMBIA	2010-26
Sep '10 - Sep '11	ZD9GI - GOUGH ISLAND	2010-32
Sep 5-Nov 28	5R8HT - MADAGASACAR	2010-34
Oct - Nov	VP5 - TURKS & CAICOS	2010-37
Oct 10 - Dec	ZD9AH - TRISTAN DA CUNHA	2010-39
Mid-Oct - 1 year	ZD9GI - GOUGH ISLAND	2010-37
Oct 18 - Nov 13	E51NOU - SOUTH COOK	2010-39
Dec 6 - 13	CYØ - SABLE ISLAND	2010-42
Oct 27 - Nov 14	3D2A - FIJI	2010-41
Oct 29 - Nov 28	D7G2Ø - SOUTH KOREA	2020-43
OCT - 18 months	VKØM - MACQUARIE	2010-35
Nov 1 - 15	YJØHA - VANUATU	2010-43
Nov 3 - 23	TR8GV - GABON	2010-43
Nov 3 - Dec 1	V5/DJ4SO - NAMIBIA	2010-43
Nov 5 - 13	5WØBR - SAMOA	2010-43
Nov 8 - 18	6V7 (?) - SENEGAL	2010-42
Nov '10 - Dec '11	3Y8XSA - ANTARCTICA	2010-32
Nov 14 - Dec 1	5X1XA - UGANDA	2010-43
Nov 15 - Dec 18	5R8IC - MADAGASCAR	2010-43
Nov 18 - Dec 3	PJ5 - ST. EUSTATIUS	2010-44
Nov 19 - 27	S7 - SEYCHELLES	2010-44
Nov 19 - Dec 5	ZL8X - KERMADEC	2010-44
Nov 20 - Dec 5	ZK2AA - NIUE	2010-44
Nov 20 - Dec 8	ZD9 - TRISTAN DA CUNHA	2010-44
Nov 22 - 24	KH2 - GUAM	2010-44
Nov 22 - 27	KH2 - GUAM	2010-44
Nov 22 - 30	TO3A (FJ) ST. BARTHELEMY	2010-43
Nov 25 - Dec 1	FS - FR ST. MARTIN	2010-44
Dec 5 - 19	VK9NN - NORFOLK ISL	2010-44
Jan 2011	DXØDX - SPRATLY	2010-21
Jan 2011	VP8ORK - SOUTH ORKNEY	2010-44
Feb-Mar 2011	VK9-C - COCOS KEELING	2010-43
Jul 2011	JX - JAN MAYEN	2010-26
Sep 2011	3D2C - CONWAY REEF	2010-32
Nov 2011	KH5 - JARVIS ISLAND	2010-18

UPCOMING EVENTS/ACTIVITIES

Nov 13-14	Kentucky QSO Party OK/OM DX Contest -CW WAE DX Contest - RTTY
Nov 14	SKCC Weekend Sprint
Nov 17	QRP Fox Hunt
Nov 18	NAQCC Straight Key/Bug Sprint
Nov 20-21	ARRL Sweepstakes - SSB
Nov 27-28	CQWW DX Contest - CW

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3DAØGF	ZS6AYU (direct)
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8J65ØYRC	JA6YRC
9G5SG	JA7SGV
9H3NO/P	LX1NO
9LØW	DK2WV
9UØA	DL7DF
C92DJ	GI4FUM
CE3/LU1AEE	VE2DWA (Bureau)
CE3/XE1KK	XE1KK
CU3DX	CU3EJ
E7ØWFF	E77AW
EGØVPS	EA-Bureau
FJ/SM5ENX	SM5ENX
I1IANS	IQ1CA
I12MM	IK2AQZ
J48JJ	HA7JJS
JU5DX	JT1BV
ON6ØBLV	ON-Bureau
SN12ØKJB	SQ9KDO
SV5/SV1LK	SV1LK
TI5/KB8SRQ	KB8SRQ
TI5/N6JRL	N6JRL
UZ2FWA	UR5FEO
VE3IYOB	VE3NOO
YBØ/WK1S	JA1PBV
YJØHA	HA5UK

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9V1YC, AB9M, DJ9ZB, DL1SBF, IK1PMR, JA1OZK, K4PZT, K6GFJ, K9EL, KH6BZF, KH6P, N3TO, N5UCF, NG3K, NØTG, W1HEO, W4JS, W5DNT, W6SL, W9DX, W9JUV, WN1Y, 425 DX News, ARRL, Daily DX, DX-NL, ICPO Digest, OPDX and others,

73 & Good DXing de Carl, N4AA

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