425MAGAZINE

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November 2008

The Italian Bulletin for Serious DXers (weekly issues #913-914-915-916-917)



Summary

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5K0T

Serrana Bank (NA-133) Bajo Nuevo (NA-132)



CQ WW DX CW CONTEST 29-30 November Articles and pictures for publication in the 425 Magazine should be sent to Nicola Baldresca, IZ3EBA iz3eba@iz3eba.it

DX INFORMATION

3B7 - 3B8FQ's trip to activate St. Brandon Island, originally planned for late October, has been delayed due to the unavailability of boat transportation. The next boat for St. Brandon is scheduled to leave on 15 November, and Rachid and the meteorological station maintenance team hope to be aboard. If everything works out as planned, Rachid will be active in his spare time as 3B7FQ (SSB and CW) much longer than during his short stay on Agalega (3B6FQ) this past April. QSL via K5XK. [TNX K5XK]

3DA - Dave, ZS6AVM will be active as 3DA0VM from

Swaziland on 19-23 November. He plans to operate SSB on 40-10 metres. QSL via home call, direct only. [TNX NG3K]

3W - Arkady, UA4CC (XV4CC) has had to cancel his trip to Phu Quoc Island (AS-128) [425DXN 911]. Mike, RL3BM is still going, and hopes to operate as XV4BM (licence to be collected upon arrival) between 5 and 13 November. QSL via home call. [TNX The Daily DX]

3W - Hans-Peter, HB9BXE will be active as XV4BX from Phu Quoc Island (AS-128) on 22-30 November, CQ WW DX CW Contest included. Expect activity on 160-10 metres mainly CW. QSL via EB7DX. [TNX NG3K]

5R - Eric, F6ICX will be active as 5R8IC from Sainte Marie Island (AF-090) from 18 November to 14 December. He plans to operate mainly CW on 30-10 metres. QSL via home cal. [TNX F6AJA and Les Nouvelles DX]

5X - Robert, S53R will be active during the CQ WW DX CW Contest as 5X1AB, from Arik's QTH in Kampala, Uganda. Robert will operate on 40, 20, 15 and 10 metres only, starting on his late Saturday evening. QSL via K6EID. [TNX NG3K]

6W - Carsten, DL1EFD will operate mainly CW as 6V7N from Senegal from 23 November to 5 December, including an entry in the CQ WW DX CW Contest. QSL via home call. [TNX NG3K]

8Q - Andy, UN8GU and Mike, UN8GC will be active as 8Q7GU and 8Q7GC from the Maldives (AS-013) between 30 November and 7 December. They plan to operate CW, SSB and digital modes on 80-10 metres. More information will be available at http://www.8q7gc.com after 29 November. [TNX UN8GC]

8Q - Vic, LY1A will be active as 8Q7RW from the Maldives (AS-013) until 4 December. He will operate holiday style with a focus on the low bands during the CQ WW DX CW Contest. QSL via home call. [TNX NG3K]

9J - S53A will be active as 9J3A from the Kafue National Park, Zambia from 22 November to 2 December, CQ WW DX CW Contest included. QSL via home call. [TNX NG3K]

9K - Markus/DL9RCF, Hartmut/DM5TI, Uwe/DL9NDS and Chris/DL5NAM will be active from the station of Hamad, 9K2HN on 6-17 November. They will participate in the WAE RTTY Contest; before and after the contest they will operate RTTY, SSB and CW also on 12, 17 and 30 metres. QSL via 9K2HN. The logs will be available at www.logsearch.de [TNX DL5NAM]

9L - 9LOW will take a side trip to Banana Island (AF-037) on 2-10 November. QSL via DK2WV. [TNX The Daily DX]

9M4 - Yoshiaki, JA10CZ will be active as 9M4DXX from Penang Island (AS-015) for the Japan International DX SSB Contest on 8-9 November (http://jidx.org/). He plans to operate on 80-10 metres. QSL via 9M2TO, direct or bureau. [TNX JF10CQ]

9M6 - Bob, MDOCCE, will be active as 9M6/N2BB from Sabah (OC-088) from 25 November through 1 December, including the CQ WW DX CW contest. He will take a 160m antenna with him, and if local noise conditions allow, he will concentrate on Top Band on 25-28 November. QSL via MDOCCE. [TNX MDOCCE]

9M6 - 9M4SEA, the SEANET Convention station, is QRV until 23 November from Kota Kinabalu (OC-088), Sabah, East Malaysia. Please note that the callsign has been reissued: the first time it was issued was for the 2003 SEANET Convention in Johor Bahru, West Malaysia. "This is another example of 9M4 prefix confusion", Steve, 9M6DXX says, as nowadays 9M4 callsigns are issued for special event or club stations in West Malaysia (9M2), Sabah (9M6) and Sarawak (9M8).

9M6 - Steve, 9M6DXX and John, 9M6XRO will be active as 9M6DXX/p and 9M6XRO/p from Labuan Island (OC-133) on 24-28 November. They plan to operate CW and SSB on 160-10 metres, hopefully with two stations. QSL for both via MOURX. [TNX MMONDX]

9M6 - Saty, JE1JKL will participate in the CQ WW DX CW Contest as 9M6NA from Labuan Island (OC-133), East Malaysia. It

will be a SOSB entry on 80 metres. QSL via home call. Saty welcomes e-mail requests for bureau cards (9m6na@jsfc.org). [TNX NG3K]

A3 - JA2AAU (A35AU), JA2AIC (A35IC), JA2LSS (A35SS), JA2ATE (A35TE) and JA2ZS (A35ZS) will be active from Tonga on 11-17 November. They plan to operate CW, SSB and digital modes on 160-10 metres. QSL via home calls. [TNX The Daily DX]

BY - Look for BD3BXH/2, BG3DCI/2, and BG3DDB/2 (and possibly other operators from the TianJin B3C Club) to be active from JuHua Island (AS-151) on 10-13 December. Expect activity on 80, 40, 20, 17, 15 and 10 metres SSB, CW and RTTY. QSL via BD3BXH. [TNX BA3CE]

C6 - Tom/N6BT (C6ARR), Fred/KE7X (C6AKX) and Kenny/K2KW (C6ATA) will be active on 160-20 metres from the Bahamas from 23 November to 1 December, including single band entries in the CQ WW DX CW Contest (C6ARR on 160m, C6AKX on 20 metres and C6ATA on 80 metres). QSL for all of them via WA4WTG. [TNX NG3K]

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XV4BM

C9 - Igor, UY5LW will be active as C91LW from Maputo, Mozambique from 12 November to 2 December and will participate in the CQ WW DX CW Contest as C98LW from Inhaca

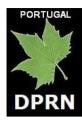
Island (AF-066). It will be a single band entry on 40 metres. QSL via home call. Further information and log search can be found at http://www.dxer.com.ua/c91lw [TNX UR4LRQ]

CEO - Merv, N6NO will operate mainly CW as CEOY/N6NO from Easter Island (SA-001) on 7-16 November. Although amateur radio is not normally permitted on 30 metres in Chile, he has obtained special temporary authorization to use that band for this operation. He will therefore focus on 30m, but may also use 12-40m with 100 watts to vertical and dipole antennas. QSL via home call. [TNX N6NO]

CO - Ed, CO7PH and possibily other operators will be active from IOTA group NA-086 on 16-21 December. Plans are to operate mainly CW with some SSB on 160-10 metres, hopefully under a T47 or CO0 callsign. [TNX CO7PH]

CT - Francois, ON4LO will be active as CT1/ON4LO/p between 10 December and 20 January 2009. He plans to operate on 20, 40 and 80 metres SSB from a few Portuguese lighthouses, such as Alfanzina (ARLHS POR-001), Ponta da Piedale (POR-042), Ponta do Altar (POR-

044) and Fuseta (POR-074). QSL via home call, bureau preferred. [TNX ON4LO]



CT - The Algarve DX Group will be active using the following callsigns from a number of Portuguese national parks and nature reserves in December: CT7FFG (6-8 December), CT7FFE (26-27 December), CT7FFT (28-29 December), CT7FFM (30 December-2 January). Expect activity on 17, 20, 30 and 40 metres SSB, CW e RTTY. QSL CT7FFG and CT7FFT via CT1GFK, QSL CT7FFE

and CT7FFM via CT1IUA. Information on the DPRN (Diploma dos Parques e Reservas Naturais) can be found at http://dprn.no.sapo.pt/dprn_por.htm [TNX CT1GFK]

CT3 - A large team of operators from the Rhein Ruhr DX Association will participate in the CQ WW DX CW Contest as CT9L (QSL via DJ6QT) from Madeira (AF-014), in the Multi-Multi category. Outside the contest, between 25 November and 3 December, they will be active as CS95A (QSL via CT3EE). [TNX NG3K]

CX - A group of operators from the Sacramento Radio Club (CX2FAA) will be active as CX1F from San Gabriel Island (SA-057) on 15-16 November. They plan to operate SSB, CW and digital modes. QSL via CX2FAA. [TNX www.rsgbiota.org]

DL_ant - Torsten, DL1TOG and Felix, DL5XL are working at the German Antarctic station "Neumayer II" and may be active as DP0GVN during their spare time. QSL via DL5EBE. In February 2009 the base will be replaced by the new "Neumayer Station III" (http://tinyurl.com/69m5sd), and Felix will be a member of the first team overwintering there. He plans to operate as DP1POL (QSL via DL1ZBO) from the new station until early 2010. [TNX DXNL]

E5 - Aki, JA1KAJ (E51QQQ) will remain on Manihiki (OC-014), North Cooks until 9 December. He will then go and operate from Rarotonga (OC-013), South Cooks until 17 December. QSL via JA1KAJ. [TNX The Daily DX]

EA - The first railway in Spain was the line Barcelona-Mataro, opened in 1848. Celebrating that anniversary, special event stations EH3MB (from Mataro) and EH3BM (from Barcelona) will be active on all bands and modes on 1-2 November. QSL EH3BM via EA3GLB, QSL EH3MB via EA3APS. [TNX F5NQL]

E7 - Special event station E760DPR is active until 31 December to celebrate the 60th anniversary of Radio Club Trebinje. QSL via E73DPR. [TNX E73XL]

F - The Radio Club of Fagnes (F5KDB) will be active as TM90AA on 8-21 November to commemorate the 90th anniversay of the armistice of World War I (11 November 1918). QSL via F5SPW (bureau) or F4FIU (direct). [TNX VA3RJ]

F - Special event station TM6TNB will be active on 12-27 November for the 60th anniversary of the Association Nationale Air des Telecommunications. The operation is organized by the the local radio club, F8KHG (formerly known as F6TNB). Expect activity on 160, 80, 40 and 20 metres SSB, CW and PSK. QSL via the bureau. [TNX F8REF]

F - Special event station TM8TEG will be active on all bands and modes on 15-29 November to celebrate the 200th anniversary of the French department of Tarn-et-Garonne, created in 1808 by Napoleon I. QSL via operator's instructions. [TNX F8REF]

F - A number of special stations will be activated for the 22nd annual Telethon, the fund-raising event organized by the French Muscular Dystrophy Association that will take place on 5-6 December. Expect activity from TM8T (29 November-12 December) and TM4AFM (5-6 December) among the others. [TNX F8REF]

F - Didier, F4ELJ will be active as F4ELJ/p from Stagadon Island (EU-105) on 6-7 December. QSL via home call, direct or bureau. [TNX F4ELJ]

FG - Serge, F6AUS will be active as FG/F6AUS from La Desirade Island, Guadelupe (NA-102) on 7-15 November. Then he will go and operate as TO2HI from Les Saintes (NA-114) from 16 November to 3 December, including an entry in the CQ WW DX CW Contest. [TNX F6AUS]

FK - Jean-Pierre, F5AHO will be active as FK/F5AHO from three New Caledonia's islands as follows: from the main island (OC-032) on 23 November-5 December, from Lifou (OC-033) on 7-8 December and from Ile des Pins (OC-032) on 10-12 December. He plans to operate SSB on 40, 20 and 17 metres. QSL via home call, direct or bureau. [TNX F8REF]

FM - Lee, K5UN will be active as T05X from Martinique (NA-107) from 24 November to 2 December, including an entry in the CQ WW CW DX Contest. QSL via home call. [TNX The Daily DX]

FR - RA3AUU, RW3RN and UA4HOX will be active as TO3R from Reunion Island (AF-016) from 25 November to 6 December. They will concentrate on the low bands and will participate in the CQ WW DX CW Contest. QSL via RW3RN. [TNX NG3K]

FT5_ant- Nicolas, FT5YI expects to be QRV again for a couple of hours on 22 November, from 15 to 17 UTC (1-3 a.m. local time), presumably around 14267 kHz. He operates from Dumont d'Urville Base on Petrel Island (AN-017), Antarctica. QSL via F4EGX (Nicolas' home call). Pictures and further information can be found at http://www.lesnouvellesdx.fr/photos.php as well as at http://f4eqx.homelinux.net



Nicolas, FT5YI

FT5W - Florentin, F4DYW expects to arrive at Crozet around 8 December, and to start amateur radio activities sometime between 10 and 15 December. He will operate as FT5WO in his spare time, using 100 watts and dipoles on 40-10 metres SSB. QSL via F4DYW (be prepared to be patient, as he will be back home in early 2010). [TNX F6AJA]

G - The Thorpe Camp Amateur Radio Group will operate special event station GB617SQN from 31 October until 27 November for the 64th anniversary of the sinking of the battleship Tirpitz by 9 and 617 squadrons on 12 november 1944. The station will be operating on all bands and various modes. The QTH will be the former RAF Airfield, known as RAF Woodhall Spa

(http://www.thorpecamp.org.uk). QSL via 2EOPRD, direct or bureau. [TNX 2EOPRD]

G - Mick, G3LIK reports he will be active as GB4RN (GB4 Royal Navy) on 1-23 November, which will include the RNARS CW Activity Contest on 15-16 November (rules at http://www.rnars.org.uk/RNARS Contest 20 08.htm).

GM - Russell, G5XW will be active as GM5XW

from the Orkney Islands (EU-009) between 19 and 23 November. QSL direct only to G5XW. [TNX www.rsgbiota.org]

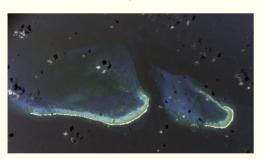
GM - CoI, MMONDX will be active as MMONDX/p from the St. Kilda Islands (EU-059) on 24-27 July 2009. He plans to operate holiday style on 80-10 metres SSB, and to take part in the IOTA Contest. QSL direct to home call. [TNX MMONDX]

H4 - Mike, KM9D and June, KF4TUG left Honiara and are going to Pohnpei (OC-010), Micronesia (V6). According to their latest position report (http://www.findu.com/cgi-bin/track.cgi?call=KM9D) now they are lying to anchor adjacent to Luaniua village, Ontong Java (OC-192), from where they may show up as H44MY and H44TO. [TNX DXNL]

H4 - Bernhard, DL2GAC will be active again as H44MS from the Solomon Islands between 10 January to 28 April 2009. He also hopes to be QRV from Temotu Province (H40) for 2-3 weeks during the first half of March. [TNX GM4FAM]

HBO - Chris, DK9TN and Matthias, DK4YJ will be active as HBO/homecall from Liechtenstein on 27-30 November. They will participate in the CQ WW DX CW Contest as single operators on 40m (HBO/DK4YJ) and 80m (HBO/DK9TN). QSL via home calls, direct or bureau. The website for the operation is at http://www.dk9tn.de/2008-hb0-cgww-cw [TNX DK9TN]

HKO_sa - The 5KOT team have changed their plans. They were unable to operate from Roncador Bank because of lack of a suitable location, and are now supposed to be QRV from Serrana Bank (NA-133) until 1 December, including the CQ WW DX CW Contest. However, the latest information from the team (19 November) was that strong winds and heavy rain were preventing them from setting up. On 2 December they expect to relocate to Bajo Nuevo (NA-132) and operate from there until the 6th. They intend to be active on all HF bands and 6 metres, with two stations and a focus on low band operation at night. QSL 5K0T via HA7RY. Bookmark http://www.5k0t.com for updates.

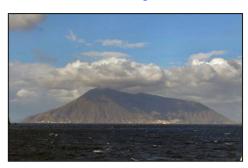


Bajo Nuevo (NA-132)

- I Tony, IK1QBT and Emilio, IZ1GAR will be active from Lampedusa Island (AF-019) from 25 November to 1 December. They will participate from African Italy in the CQ WW DX CW Contest, Tony as IG9X (SOSB 80m) and Emilio as IG9W (SOSB 40m). Outside the contest they will operate as IG9/IK1QBT and IG9/IZIGAR, with a focus on the low bands. QSL via home calls. [TNX IK1QBT]
- I Celebrating the last flag-lowering ceremony that will take place on 19 November, special event station II1ADV will be active from the Italian Navy frigate "Carabiniere" on 15-19 November. Expect SSB, CW and PSK activity from 8 to 19 UTC. QSL via IW1RLR, direct or bureau.

Information on the relevant award can be found at http://www.assoradiomarinai.tk [TNX IT9MRM]

I - Look for Davide/IW9GUR, Angelo/IW9HLM, Andrea/IW9HQP, Andrea/ IT9RKR and Enzo/IT9GCG to operate as ID9/homecall from Salina Island (EU-017, IIA ME-015) from about 11 UTC on 21 November until about 11 UTC on the 23rd. QSL via home calls, direct or Further information, including live audio and video, can be found at www.095dxteam.org [TNX IW9GUR]



Salina Island (EU-017)

I - The callsign for ARI Rivalta's club station is IQ1AC and the suffix stands for Alessandro Cruto (1847-1908), the inventor of the incandescent lamp in Italy, who in 1880 demonstrated the first synthetic carbon filament bulb. Commemorating the 100th anniversary of Cruto's death, IQ1AC will be particularly active during November and December. A special QSL for contacts made through 31 December will be available (Sezione ARI di Rivalta di Torino, P.O. Box 35, 10040 Rivalta di Torino - TO, Italy). [TNX IZ1ESH]

J3 - Look for Hans, DL7CM and Sid, DM2AYO to be active as from Grenada (NA-024) on 6-25 November. They plan to operate as J3/DL7CM and J3/DM2AYO on 160-6 metres CW, SSB, RTTY and PSK, with two stations with amplifiers. QSL via home calls. They have a web page at http://www.qsl.net/dl7cm/J3/J3.htm [TNX DL7CM]

J3 - Ulf, DL5AXX will be active as as J3/homecall from Grenada (NA-024) from 25 November to 9 December, including participation in the CQ WW DX Contest (SOAB) and the ARRL 160 Meter Contest (5-6 December). QSL via home call. [TNX NG3K]

JA - Look for JS6RRR, JI3DST/JS6 and/or JI3DST/6 to be QRV from the Miyako Islands (AS-079) between 27 November and 2 December, CQ WW DX CW Contest included. QSL via bureau. [TNX JS6RRR]

KC4 - Helmuth, W6KDX will be working at the US Amundsen-Scott South Pole Station from 5 December to 5 January. He hopes to be able to operate as KC4AAA in his spare time, on +/- 14243 kHz. QSL via K1IED. [TNX VA3RJ]

KH2 - JA1OZK (W6LJ), JA1CGC, JF1TAB, JH1FUD, JL1LOW, JK1DRM and 7N1AZY will be active from Guam (OC-026) on 8-12 November. They will operate SSB, CW and digital modes on the HF bands, apparently as either K6Y (QSL via JA1OZK) and/or under personal callsigns. According to http://www.ncvec.org/, K6Y is for celebrating "the 60th anniversary of Yokohama opening a port". [TNX NG3K]

KH8 - Paul, A35RK will be active as KH8/KK6H from American Samoa on 5-9 December. This will be a "casual" operation on CW and SSB on "whatever band is



open". QSL via W7TSQ. [TNX The Daily DX]

KP2 - K3CT, K3VA and K3TEJ will be active from the US Virgin Islands (NA-106) from 25 November to 3 December. They will participate in the CQ WW DX CW Contest as KP2M (QSL via A14U), while outside the

contest they will operate as KP2/homecall with an emphasis on 160, 30, 12 and 17 metres. [TNX NG3K]

OA - Jorge/OA4BHY, Rene/DL2JRM and Daniel/DL5YWM will be active as OA4BHY/2 from the Guanape Islands (SA-075) on 15-17 November. They plan to have two stations running, with a focus on 30 and 40 metres CW during the Japanese night and morning hours. QSL via DL2JRM. [TNX JI6KVR]

OD - Salvo, IV3YIM is currently active as OD5/IV3YIM from Lebanon until April 2009. He operates SSB and RTTY on 10, 15, 20, 40 and 80 metres, with some possible activity on CW, PSK and the other bands. QSL

via home call, direct or bureau. [TNX IV3YIM]

OD - Ken, W5YFN has received approval from the local authorities to operate as OD5/W5YFN while in Lebanon, for one year starting on 16 November. [TNX QRZ-DX]

OH - Santa Claus Land (OH9SCL) will be again active in December from the Artic Circle. Activity will be on 10-160 metres CW, SSB and digital modes. QSL via OH9UV. [TNX The Daily DX]

ON_ant - OPOLE is the callsign allocated to the new Belgian Antarctic station "Princess Elisabeth", located at 71Ű57'S-23Ű20'E, Dronning Maud

Land, East Antarctica. Some activity is expected to take place between mid-December and mid-February 2009. The operator will be Paul, ON3PC who is new to the amateur radio bands. [TNX F5PFP]

ON_ant - Joel, ON5XX will operate as OPOOL from Patriot Hills, Antarctica between 10 November and 18 December. Activity will depend on workload and available power. Joel's preferred mode is CW; he is not an experienced contester or DXpeditioner, so "pile ups might not be handled as smoothly as you expect". QSL via home call. [TNX VA3RJ]

OX - Nigel, G3TXF reports he will be active as OX/G3TXF

from Kangerlussuaq, Greenland (NA-018) on 6-10 November. He will operate CW, but he also hope to participate in the Worked All Europe (WAE) RTTY Contest (8-9 November). QSL via home call. The web page for the activity is at http://www.g3txf.com/dxtrip/OX/OX.html

OX - Ian, G3WVG and Nigel, G3TXF plan to operate Multi-Two as OX5AA during the CQ WW DX CW Contest from the club station in Kangerlussuaq on the west coast of Greenland (NA-018). QSL via G3TXF. See http://www.g3txf.com/dxtrip/OX5AA/OX5AA.html [TNX G3TXF]

P4 - Marty, W2CG will once again be vacationing in Aruba on 3-17 January. He will operate as P40CG during his early morning and late evening hours. His current plans include operations in the ARRL RTTY Roundup. QSL via home call (direct or bureau) or LoTW. [TNX W2CG]

PJ4 - John/K4BAI, Jeff/KU8E, Don/W4OC and Peter/NO2R will participate in the CQ WW DX CW Contest as PJ4A from Bonaire (SA-006), Netherlands Antilles. Outside the contest, look for the operators to be QRV as PJ4/homecalls. QSL all five calls via K4BAI. All but KU8E will be QRV from 26 November to 3 December (KU8E will QRT on 2 December). [TNX NG3K]

PY - ZY7EAM will be active on 4-7 December to celebrate the Sailor Day. Plans are to operate CW and

SSB on 160-10 metres. QSL via PY7GK, bureau preferred. [TNX PY7GK]

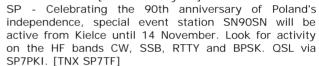
PY - Lucio/PP5AVM, Carlos/PP5AX, Joaquim/PP5JY, Lira/PP5LL, Mario/PP5MQ and Mauricio/PP5WB will be active as ZV5V and ZV5Z from Ilha da Paz (SA-027) on 6-13 December. Look for activity on 80-10 metres SSB and CW. QSL via PP5CIT. [TNX PY2NQ and PP5MQ]

PZ - Yuri, VE3DZ will be active as PZ5TT from Suriname between 25 November and 1 December. He will operate CW, SSB and RTTY on all bands, and will take part in the CQ WW DX CW Contest. QSL via VE3DZ. [TNX NG3K]

S2 - The expedition to St. Martin's Island (AS-127) has been delayed and is now scheduled to take place sometime in late December. Hopefully a special callsign will be issued by then. Please visit

http://s2iota.eb7dx.com/ for updates.

S7 - Iwa, JAOUH (S79UH) and Tohru, JAOUMV (S79MV) will be active from Praslin Island (AF-024), Seychelles on 9-14 November. They plan to operate SSB and CW on 160-10 metres with 400 watts. QSL via home calls. [TNX JAOUH] S7 - Norbert, DL2RNS has been active as S79NS from the Seychelles since 1 November and will remain there until the 20th. He plans to go and operate holiday style from different island locations, including Mahe (AF-024) and Desroches (AF-033). QSL via home call. [TNX The Daily DX]



SP - Celebrating the 90th anniversary of Poland's independence, the following eighteen special event stations will be active on 3-23 November: 3Z1918PR, 3Z2008PR, 3Z90PR, HF1918PR, HF2008PR, HF90PR, SN1918PR, SN2008PR, SN90PR, SO1918PR, SO2008PR, SO90PR, SP1918PR, SP2008PR, SP90PR, SQ1918PR, SQ2008PR and SQ90PR. Contacts made with them are

eligible for the Polonia Restituta Award, issued by the Association of Polish Radio Amateurs (PZK) and the Polish Defence League (LOK). Information on the award can be found at http://www.sp5kcr.piwko.pl [TNX SP5PB]

T3 - The Daily DX reports that Toshi, JA8BMK (T30XX) was due to leave Tarawa, Western Kiribati on 21 November. The voyage to Canton Island, Central Kiribati takes 6-7 days. Toshi is expected to operate SSB and CW on 160-10 metres as T31DX for about one week. QSL direct to JA8BMK.

T8 - Gary Shirk, KE1AT (CN2US, ex-S92AT) has moved to Palau; he has just obtained the callsign T88SS and expects to be on the air as soon as he can get an antenna up. QSL route TBA. [TNX QRZ-DX]

T8 - Tibi, HA7TM (T88CJ) and Pista, HA5AO (T88CI) will be active from Koror Island (OC-009), Palau from 21 November to 3 December. They plan to operate mainly CW on 160-6 metres, with a focus on Europe. QSL via home calls, direct or bureau. Their web page can be found at www.ha7tm.hu/t88/ [TNX HA0HW]

TA - TAOU, TA1HZ, TA1ST and TA2RX will be active as TC70ATA on 8-12 November to commemorate the 70th anniversary of the death of Mustafa Kemal Ataturk, the founder of modern Turkey. Expect activity on 2, 17, 20 and 40 metres. QSL via TA1HZ. [TNX TA1HZ]



The Belgian Antarctic station
"Princess Elisabeth"
(http://www.antarcticstation.org/)



Nigel, OX/G3TXF

TA - Ozer, TA2RC will participate in the CQ WW DX CW Contest as YMOT on 160 metres from Kefken Island (AS-159). QSL via home call. [TNX NG3K]

TA - Urcun, TAOU and other operators will be active from Kartepe (2908m a.s.l.) as TC12AKUT on 1-16 December to celebrate the 12th anniversary of the Turkish Search & Rescue Association (AKUT). QSL

via TAOU. [TNX TAOU]

TU - Phil, F4EGS is back home after his business trip to Tajikistan (more than 5,000 QSOs as EY8/F4EGS). His new work assignment will be in Abidjan, Ivory Coast, from 25 December until the end of February. Phil plans to operate as TU8/F4EYS in his spare time, with a focus on CW and RTTY (and SSB on 160 and 80 metres). QSL via F4EGS, direct or bureau. [TNX F5NQL]

UA_ant - Alex, RV1ZC (ex-UA1ZCK) is going to winter again at the Russian Antarctic station Vostok. He will operate once more as R1ANC on the HF bands CW, SSB and digital modes. QSL via RN1ON (ex-UA1PAC), direct or bureau. [TNX RN1ON]

UR - Special event station EO15IVK will be active on 21-30 November from the city of Volnovakha (Donetsk region, Ukraine) to celebrate the 15th anniversary of the local Kontur Radio Club. Look for activity on the HF bands CW, SSB and RTTY. QSL via operator's instructions. [TNX UT8IM]

V3 - Terry, W6WTG (V31UR) and Sharon, N2OWL (V31WL) will be active from Caye Caulker (NA-073), Belize on 22-29 July 2009. Expect activity on the HF bands and 6 metres, and look for V31UR to participate in the IOTA Contest (25-26 July). QSL via W6UR. The logs will be uploaded to LoTW a couple of weeks after the operation is over. Further information and updates at https://www.w6wtg.com [TNX W6WTG]

V8 - Ian, G3YBY will operate as V8FKT from Brunei on 9-21 November. Activity will be mainly SSB and RTTY on 40-15 metres using 100 watts to elevated verticals. QSL via home call. [TNX G3YBY]

VE - Art, N3DXX will participate in the ARRL 160 Meter Contest (5-6 December) as VY2/N3DXX from Prince Edward Island. [TNX NG3K]

VP9 - Juhani, OH3SR will be active as OH3SR/VP9 from Bermuda (NA-005) from 25 November to 2 December. He will operate holiday style on all bands SSB, CW and RTTY; some casula activity during the CQ WW DX CW is also planned. QSL via home call. [TNX NG3K]

VP9 - Seppo, OH1VR will be active from Bermuda (NA-005) from 25 November to 2 December. He will operate as OH1VR/VP9 (QSL via home call), and will participate in the CQ WW DX CW Contest as VP9I (QSL via N1HRA) on 20 metres. [TNX NG3K]

VU - A number of special callsigns (for instance, AU2JCB operated by VU2DSI) will be aired from 15 November to 8 December to celebrate the 150th anniversary of the birth of Indian physicist Jagadish Chandra Bose. QSL via operator's instructions. [TNX VU2DSI]

VU - On 6-14 November, after their VU4RG activity from the Andamans [425DXN 910], Helmut/DL5DSM and Norbert/DJ7JC will be active respectively as VU3NLG and VU3NLF from Panjim (Goa). Helmut plans to concentrate on the low bands, while Norbert will operate mostly on 40 metres and higher bands. QSL via home calls.

VU - Sara/VU3RSB, Frank/VU3FRK (DL4KQ) and a couple of other Indian operators will be active as AT2RS from Nachugunta Island in the Andhra Pradesh South State Group (AS-199, new one) between 4 and 7 December. They plan to operate CW and SSB on 80-10 metres (30m excluded) with 2-3 stations, with yagis, dipoles and verticals. QSL via W3HNK (North and South America) and DL4KQ (rest of the world), direct or bureau. [TNX www.islandchaser.com and W3UR]

W - A group of operators from the St. Augustine Amateur Radio Society will be active as N4AUG from Talbot Island (NA-138) on 15-16 November. They plan to operate SSB and CW with two separate stations. QSL via N4AUG. [TNX www.rsgbiota.org]

XU - JA1CJA (XU7CJA), JA3ARJ (XU7ARJ), JA3AVO (XU7AVO), JA3UJR (XU7UJR) and JH3PBL (XU7PBL) will be active from Cambodia on 6-10 November. They plan to operate CW, SSB and digital modes on 160-6 metres; XU7CJA has special permission to operate on Satellite for the first time in Cambodia. QSL via home calls. [TNX The Daily DX]

XU - Tom Callas, KCOW (ZD7X) was not able to go to Tristan da Cunha [425DXN 902] and is now in Cambodia. His requested callsign is XU7XXX and he will participate in various contests, starting with the CQ WW DX CW at the end of the month and the ARRL 160-Meter (5-6 December). QSL direct to his home call (Thomas M. Callas, P.O. Box 1058, Minnetonka, MN 55345, USA). QSLling may take quite a while, because Tom expects to remain in Cambodia for 3-4 months, and then to visit Laos and Vietnam for "an extended DXpedition" of up to three months in each country. [TNX NG3K]

YJ - Suggested frequencies for YJOAVE and YJOAQY's activity from Vanuatu (31 October-6 November) [425DXN 912] are 1818, 3507, 7007, 10117, 14007, 18077, 21007, 24897, 28007 kHz (CW), and 3798, 7080, 14170, 18135, 21270, 24940, 28470 kHz (SSB). QSL YJOAVE via JF1OCQ, QSL YJOAQY via JA1JQY.

YS - Eric, K9GY will be active as YS4RR or YS/K9GY from El Salvador from 26 November to 2 December, including ane entry in the CQ WW DX CW Contest. Before and after the contest he will operate mostly CW with some SSB on 10, 15, 20, 40, 80 and 160 metres. QSL via K9GY. Logs will be uploaded to LoTW. [TNX The Daily DX]

YS - Markus, HB9KNA will be active as YS1/HB9KNA from El Salvador on 3-28 December. He will use a yagi for 10-40 metres and an inverted L for 80 and 160 metres. QSL via home call. [TNX XE3PMR]

YW - The YW1TI epedition to Toas Island (SA-066) [425DXN 907] is now scheduled to take place during the last week of November. Bookmark http://yw1ti.4m5dx.info/ for updates. QSL via IT9DAA. [TNX IT9DAA]

Z2 - Herbert, 7Z1HB will be active as Z21LS from Harare, Zimbabwe from 30 November to 9 December. He plans to operate SSB, plus PSK and RTTY if he can fix his computer. QSL via DE1ZHB (bureau) or direct to 7Z1HB. [TNX OPDX Bulletin]



ZD8 - Between 31 December and 9 January, six members of the Cambridge University Wireless Society will operate SSB and CW as ZD8UW from Ascension Island (AF-003) on the HF bands. Expedition members

will be Hugo/MOHSW, Tom/MOTJH, Simon/G4EAG, Michael/G7VJR, Gordon/G3USR and Martin/G3ZAY. QSL via G7VJR. Logs will be uploaded to LoTW shortly after the expedition. [TNX G7VJR]

TRIP TO AFRICA I Peter, HA3AUI is going back to Africa. He will be active in his spare time as either 6W2SC (from Senegal) and J5UAP (from Guinea-Bissau) from 15 November until about 31 March 2009. QSL via HA3AUI, direct or bureau. Peter plans to operate digital modes with some SSB and CW upon request. Bands in use will be 160-10m, with 500 watts from 6W and 100 watts from J5. [TNX NG3K]

DESECHEO 2009 Press Release #2

The U.S. Fish & Wildlife Service has notified the team that February 12-26, 2009, will be the dates allocated for the radio operation. These dates are coordinated with other USFWS research activities scheduled on other parts of Desecheo Island as well as scheduling USFWS security personnel for the camp.

Fifteen operators will be allowed on the island at any given time. A total of 6-8 stations will be operational, including 160-6 meters.

A reconnaissance trip to Desecheo is scheduled for Friday, December 19. Three team members, USFWS personnel and an UXO (unexploded ordnance) expert will sweep and clear the assigned area of UXO and other hazards. There will be no radio operations.

The 15-man team will assemble in Puerto Rico on February 8, 2009, for mandatory UXO training. The next three days will include team operations training, and last minute preparation and staging of the several tons of equipment for transport. On February 12, landing will commence and two stations will be immediately activated. Likewise, stations will continue to operate until the final moments before departure on February 26.

Halfway through the operation, on February 19, approximately half of the operating team will be replaced with fresh operators for the final week.

The team has been diligently planning antennas and propagation paths to take advantage of every possible band opening to Asia, where Desecheo is #2 on the Most Wanted List and to Europe, where it is #3 on the Most Wanted List.

Contributions are being solicited. To assist us and for the latest news, please go to the team's website: http://www.kp5.us

73, Glenn Johnson, WOGJ Bob Allphin, K4UEE Desecheo 2009 co-leaders

23 November 2008

CO WW DX CW CONTEST

The following stations have announced their participation in this year's event (29-30 November):

CQZ	CALL	CATEGORY	DXCC	QSL
04	VC6R	M/?	Canada	VE6SV
05	OH3SR/VP9	SO	Bermuda	OH3SR
05	VP9I	SOSB 20m	Bermuda	N1HRA
07	HP1RIS	SOSB 10m	Panama	HP1RIS
07	HR2/LT0E	SOAB LP	Honduras	HQ2LAS
07	YN2Z	SO	Nicaragua	K9ZO
07	YS4RR	SOAB LP	El Salvador	K9GY
80	5K0T		San Andres	HA7RY
80	6Y1V	M/? HP	Jamaica	OH3RB
80	8P5A	SOAB HP	Barbados	NN1N
80	C6AKX	SOSB 20m	Bahamas	WA4WTG
08	C6AQQ	SOSB 40m or SOAB	Bahamas	ND3F
08	C6ARR	SOSB 160m	Bahamas	WA4WTG
80	C6ATA	SOSB 80m	Bahamas	WA4WTG
80	CO6LP	SOAB LP	Cuba	CO6LP
80	CO7PH		Cuba	W3HNK
80	CO8ZZ	SOSB 20m	Cuba	DK1WI
80	FJ/WJ2O	SOAB LP	St.Barthelemy	WJ2O
80	FM/F5IRO	SOAB LP	Martinique	F5IRO
80	J3/DL5AXX	SOAB	Grenada	DL5AXX
08	J68V	SOAB	St. Lucia	K5WW
80	J88DR	SOAB LP	St. Vincent	G3TBK
80	KP2B	SOAB	US Virgin Isls	EA7FTR
80	KP2M	M/2	US Virgin Isls	AI4U
80	KP4EE	SOAB	Puerto Rico	OK1DOT
80	TO2HI	SO	Guadeloupe	F6AUS

CQZ	CALL	CATEGORY	DXCC	QSL
15	Z37M	M/2	Macedonia	bureau
	_			
16	EROWW	SOAB HP	Moldova	UT3UA
16	RL3A	M/S	EU Russia	W3HNK
16	RT9W	M/S	AS Russia	RZ9WWH
16	UU3W	SOSB160m	Ukraine	UU2JZ
17	EY8MM	SOSB 80m	Tajikistan	K1BV
17	RA9A	M/S	AS Russia	RK9AWN
17	UN4L	SOSB 80m	Kazakhstan	UA9AB
20	5B4AII	SOAB	Cyprus	RW3RN
20	C4N	M/S	Cyprus	W3HNK
20	J491	M/S	Crete	IKOEFR
20	J49XF	SOAB	Crete	G3URA
20	P3F	M/2	Cyprus	5B4AGN
20	SV9CVY	SOAB HP	Crete	SV9CVY
20	SX5R	SOSB 15m	Dodecanese	SV5DKL
20	TA3KZ	M/S	Turkey	TA3KZ
20	TC4X	M/?	Turkey	OH2BH
20	YMOT	SOSB 160m	Turkey	TA2RC
20	YM3A	M/2	Turkey	LZ1NK
20	ZC4VJ	SOSB	UK SBA on	ZC4VJ
			Cyprus	
21	4LOA	M/S	Georgia	EA7FTR
22	8Q7DV	M/?	Maldives	UA9CLB
22	8Q7RW	SO	Maldives	LY1A
22	8Q7SC		Maldives	SP2JMB
22	VU2PAI	SOAB	India	VU2PAI
22	VU2PTT	SOAB	India	VU2PTT

CQZ	CALL	CATEGORY	DXCC	QSL
08	TO4X	M/M	St. Martin	KQ1F
08		IVI/ IVI	St. Martin	KUIF
80	TO5X	SOAB	Martinique	K5UN
80	V26K	SOAB LP	Antigua	AA3B
80	V47NT	SOAB HP	St. Kitts	W2RQ
08	VP2MDG	SOAB	Montserrat	K2DM
08	VP5W	M/S	Turks Caicos	W7TSQ
08	ZF2AM	SOAB	Cayman Isls	K6AM
09	FY5KE	SOAB LP	Fr. Guiana	FY1FL
09	P40W	SOAB	Aruba	N2MM
09	P49Y	SOSB 40m	Aruba	AE6Y
09	PJ2T	M/?	Neth. Antilles	N9AG
09	PJ4A	M/?	Neth. Antilles	K4BAI
09	PZ5TT	SOAB	Suriname	VE3DZ
09	YW4D	SOAB	Venezuela	EA7JX
10				
	HC5WW	SO LP	Ecuador	JA6VU SMAEKE
10	HD2M	M/M	Ecuador	SM6FKF
10	OA4WW	SOAB HP	Peru	HP1WW
11	ZPOR	SOAB	Paraguay	ZP5AZL
12	CEOY/SM6CUK	SO	Easter Island	SM6CUK
12	XR3A		Chile	CE3DNP
13	CW5W	M/S	Uruguay	CX6VM
13	CW7T	SOAB HP	Uruguay	K5WW
13	LS1D	M/S	Argentina	LW9EOC
13	LU8YE	M/?	Argentina	EA7FTR
14	CU2X	SOAB	Azores	OH2BH
14	EA6IB	SOSB 40m	Balearic Isls	EA6IB
14	EE2W	M/?	Spain	EB2BXL
14	EG5T	M/?	Spain	EA5EH
14	GU4YOX	SOSB 40m LP	Guernsey	GU4YOX
14	HB0/DK4YJ	SOSB 40m	Liechtenstein	DK4YJ
14	HB0/DK9TN	SOSB 80m	Liechtenstein	DK9TN
14	LN3Z	M/S	Norway	LA9VDA
14	LX7I	M/2	Luxembourg	LX2A
14	OP4K	M/S	Belgium	ON4JZ
14	TM2S	M/S	France	F5PED
14	TM4Q	M/S	France	F6FYA
14	TM6X	SO	France	F5VHY
15	E77CFG	SOSB 160m	Bosnia-Herz.	E72U
4.5	110001	LP	I to the control of t	114/01/14
15	II20CJ	60	Italy	IW2HAJ
15	IR9X	SO SO	Sicily (Italy)	IW9HLM
15	IR9Y	M/S	Sicily (Italy)	IT9ABY
15	ISO/IT9VDQ	SOAB QRP	Sardinia	IT9VDQ
15	LY7A	M/M	Lithuania	LY2ZO
15	OG50F	M/2	Finland	OH1F
15	OHO/OH2LRE	SOAB	Finland	OH2LRE
15	OH0I	SOSB 10m	Aland Isls	OH3BHL
15		SOSB 160m	Aland Isls	OH6LI
	OH0V			
15	OHOX	SOSB	Aland Isls	OH2TA
15 15	OH0X OH0Z	SOSB SOAB HP	Aland Isls Aland Isls	OH2TA WOMM
15 15 15	OH0X OH0Z OH2BH	SOSB SOAB HP SOSB	Aland Isls Aland Isls Finland	OH2TA WOMM OH2BH
15 15	OH0X OH0Z	SOSB SOAB HP	Aland Isls Aland Isls	OH2TA WOMM

CQZ	CALL	CATEGORY	DXCC	QSL
23	JT1DA	SOSB 40m HP	Mongolia	JT1DA
23	JU1DX	M/S	Mongolia	qrz.com
23.	JT1CD	SOAB HP	Mongolia	JT1CD
24	B4TB	M/S	China	BA4TB
26	E21EIC	SO LP	Thailand	E21EIC
26	HS0GBI	SOSB 80m	Thailand	HS0GBI
26	HS0ZGD	SOSB	Thailand	HS0ZGD
26	HS1CKC	SOSB 160m	Thailand	HS1CKC
26	XU7XXX	SO	Cambodia	KCOW
26	XV4BX	SO	Vietnam	EB7DX
26	XW1B	SOAB	Laos	E21EIC
27	4F1AL	SOAB	Philippines	4F1AL
27	AHOBT	SOAB HP	Mariana Isls.	7L1FPU
27	AH2R	M/S	Guam	JH7QXJ
27	KG6DX	SOAB HP	Guam	KG6DX
27	T88CJ	SOAB	Palau	HA7TM
28	9M2CNC	SOAB HP	West	G4ZFE
			Malaysia	
28	9M6/N2BB	SO	East Malaysia	MD0CCE
28	9M6NA	SOSB 80m	East Malaysia	JE1JKL
28	YB0ECT	SOSB 20m LP	Indonesia	K3AIR
28	YE1ZAT	M/S	Indonesia	YE1ZAT
29	VK8NSB	SOAB	Australia	VK6NE
31	AH6XX	M/2	Hawaii	K2WR
31	KH6/NE1RD	SOAB LP	Hawaii	NE1RD
32	ZM1A	M/2	New Zealand	ZL1AMO
32	ZM2M	M/S HP	New Zealand	ZL2AL
32	ZM4A	M/S	New Zealand	ZL4AA
33	5C5T	M/S LP	Morocco	EA5YU
33	7XORY	SOSB	Algeria	qrz.com
33	AN8R	SOAB HP	Canary Isls	EA8AY
33	CN2M	SOSB	Morocco	HP1WW
33	CN2R	SOSB	Morocco	W7EJ
33	CS9M	SOAB	Madeira	LoTW
33	CT9L	M/M	Madeira	DJ6QT
33	EA8CMX	SOSB 80m	Canary Isls	OH2BYS
33	EF8M	M/2	Canary Isls	OH1RY
33	IG9W	SOSB 40m	(AF) Italy	IZ1GAR
33	IG9X	SOSB 80m	(AF) Italy	IK1QBT
33	IH9M	SOSB	(AF) Italy	IK7JWY
35	3X5A	M/M	Guinea	G3SXW
35	6V7N	SOAB LP	Senegal	DL1EFD
35	9G5ZZ	SOSB 20m	Ghana	DL1CW
35	D4C	M/2	Cape Verde	qrz.com
36	9J3A	SO	Zambia	S53A
37	5X1AB	SO	Uganda	K6EID
37	5X1NH	SO	Uganda	G3RWF
37	C98LW	SOSB 40m	Mozambique	UY5LW
39	TO3R	M/S	Reunion Isl	RW3RN
40	JW5E	M/?	Svalbard	LA5NM
40	OX5AA	M/2	Greenland	G3TXF
40	TF3CW	SOSB 40m	Iceland	LX1NO

Do not forget to give a look to the Announced Operations listing maintained by Bill, NG3K at http://www.ng3k.com/Misc/cqs2007.html - good contest to you all!





GOOD TO KNOW

9L1X I A 23-minute video of the recent 9L1X operation from Sherbro Island (AF-056) has been added to the "I2YSB Movie DXpeditions" collection at http://www.i2ysb.com/



GOLMX, F9DK and F5LMJ at A5100A

A5100A I The website for the 7-25 November A5100A activity from Bhutan [425DXN 909] can be found at www.f5lmj.net/a5100a.htm [TNX F5LMJ] The team went QRT at 16 UTC on 24 November after 5805 QSOs. This is a slightly better result than in 2004, and it has been achieved under worse propagation conditions and with one station only. A few pictures can be found at http://lesnouvellesdx.fr/photos.php; daily updates from the team can be found on the Clipperton DX Club's website (http://www.cdxc.org/).

ARRL 160 METER CONTEST I Object of the contest is for amateurs worldwide to work W/VE amateurs on 160 metres CW only (complete rules can be found at http://www.arrl.org/contests/rules/2008/160-meters.html). This year's event will run from 22.00 UTC on 5 December through 16.00 UTC on the 7th. Do not forget to give a look at the Announced Operations listing maintained by Bill, NG3K at http://www.ng3k.com/Misc/arrl160_2008.html

CQ RTTY CONTEST DIRECTOR I Ed Muns, W0YK has been named Director of CQ magazine's RTTY contests (the CQ WW RTTY WPX Contest each February and the CQ WW RTTY DX Contest every September). He succeeds Glenn Vinson, W6OTC, who has been CQ's RTTY Contest Director since 2000. Glenn's original plan had been to transfer responsibility for the CQ RTTY contests to his co-director for the past several years, Paolo Cortese, I2UIY. Ed stepped in to fill the void that was created by Paolo's unexpected passing in October 2008.

DXCC NEWS I Bill Moore, NC1L reports that the following operations are approved for DXCC credit:

A52AM Bhutan 20 March-26 September 2007 operation (*)

CYOX Sable Island 2008 operation

VU4MY Andaman & Nicobar Isls 24 October-3 November 2008 operation VU7NRO Lakshadweep Isls 24 October-3 November 2008 operation

VU7SJ Lakshadweep Isls 2008 operation

(*) If you had an A52AM QSO rejected for credit within this date period, send an e-mail to dxcc@arrl.org to be placed on the list to receive an update.

DXTELNET I Fabrizio, IK4VYX has announced that a new version of DXTelnet32 (5.5) is ready for download (http://golist.net/dldxt.cfm). This new version provides full support to the new DXSummit through DXPlorer32. For more info, you can contact Fabrizio at dxtelnet@gmail.com

EU-169 I The operators on Sazan Island (I0SNY, I8LWL, I8YGZ, IK2AQZ and IK7JWX) went QRT after 15,228 QSOs. A log search will be available at http://www.sazan2008.altervista.org [TNX IK7JWX]

FUTURE PLANS I Future operations being planned by the 4M5DX Group include YW0A (Aves Island, February-March 2009) and 7P8YV (Lesotho, July-August 2009), plus the usual activities from Venezuelan IOTA groups and - hopefully - an operation from a DXCC Entity that ranks within the first 60 in the latest Most Wanted Survey. [TNX IT9DAA]

ALB-004
ALB-019
ALB-020
ALB-02

I NORC CONTEST I The 28th Italian Naval Old Rhythmers Club's Contest will take place on 15-16 November. Complete rules can be found at http://www.inorc.it/contest-e.htm

I PARC I A new Hungarian IPARC (International Police Association Radio Club) Award is now available from Gab, HA3JB. Complete details can be found at www.ha3jb.com/award.html [TNX HA3JB]



NCDXF I At its Board of Directors meeting on 18 November, the Northern California DX Foundation elected the following officers and directors: Len Geraldi/K6ANP (President), Al Burnham/K6RIM (Vice President), Tom McShane/NW6P (Secretary), Bruce Butler/W6OSP (Trasurer), Dave Pugatch/K16WF, Chuck Ternes/N6OJ, Glenn Vinson/W6OTC, Steve Merchant/K6AW, Ken Anderson/K6TA, Tim Totten/N4GN and Glenn Johnson/W0GJ (Directors). After 35 years of dedicated service, Rusty Epps (W6OAT) chose to retire from the board. Information pertaining to the Northern California DX Foundation is available at http://www.ncdxf.org/

OQRPC I The QRP Contest Community invites QRP enthusiasts to participate in the 25th Original QRP Contest (OQRPC), which will take place on 27-28 December (from 15 UTC to 15 UTC) on the CW portions of the 80, 40 and 20m bands. For further information please visit http://www.grpcc.de or e-mail Hartmut Weber, DJ7ST (dj7st@darc.de). [TNX DJ7ST]

P29NI I The team made 4181 QSOs from Garove (OC-181) and 6432 QSOs from Hermit (OC-041). Please note that the QSL route depends on which island group you worked: for OC-041 QSL via G3KHZ (Derek Cox, 18 Station Road, Castle Bytham, Grantham, Lincs, NG33 4SB, UK), for OC-181 QSL via SM6CVX (Hans Olof Hjelmstrom, Kalltorpsv. 2, 543 35 Tibro, Sweden). The log search is now up and running at http://www.425dxn.org/dxped/p29_2008/

PG6G I Peter/PA8A, Fred/PA8F and Rob/PA3GVI were active as PG6G on 27-28 November. Once again they used the big array formerly used to broadcast Radio Netherlands. This is a curtain antenna with eight stacked dipoles between two 400-foot towers. A video from their last visit can be found at http://uk.youtube.com/watch?v=3vE1zk60v3E [TNX PA3GVI]

PSK63 QSO PARTY I The European PSK Club invites amateur radio operators all over the world to participate in the 3rd EPC PSK63 QSO Party 2008, which will take place on 16 November. Complete rules can be found at http://eu.srars.org/ [TNX K1XN]





QSL 9A0IARU I This special event station was active during the recent IARU Region 1 Conference in Cavtat (15-21 November). More than 4,200 QSOs were made and all of them will be confirmed automatcially via the bureau. [TNX 9A6AA]

QSL GALLERY I The large collection of QSL cards on Les Nouvelles DX's web site has been updated. Twelve different galleries include cards for the ten Most Wanted DXCC Entities (231 QSLs), the 58 deleted DXCC entities (916 QSLs), obsolete prefixes (2357 QSLs), stations from Magrebh from 1947 to 1962 (281 QSLs), Antarctic bases (705 QSLs) & TAAF (Terres Australes

and Antarctiques Francaises, 238 QSLs), the various French DXCC island Entities in the Pacific Ocean (215 QSLs) & the Indian Ocean (94 QSLs), pre-1945 countries (485 QSLs), French Departments (492 QSLs) and USA (49 QSLs) plus a gallery for cards not accepted by DXCC (102 QSLs). Several cards are still needed and your participation is encouraged - please visit http://LesNouvellesdx.fr and send send your comments to lesnouvellesdx.fr and send your comments to lesnouvellesdx.fr and https://lesnouvellesdx.fr and https://lesnouvellesdx.fr and <a href="https

QSL GM7R I Effective immediately, the QSL route for contest station GM3R is via Kim Larson, daughter of N3SL, via N3SL's callbook address (http://www.qsl.net/n3sl/manager.htm). [TNX N3SL]

QSL TO5DX I The Texas DX Society is getting a lot of QSL cards to K5DX for phone contacts actually made with TO5DX, the recent DXpedition to Saint-Barthelemy. The QSL Mgr for TO5DX is AA4NN, stations in doubt as to who they worked can check the online logs for TO5DX at www.to5dx.com. [TNX W9DX]

QSL VK9DWX I The DXpedition to the Willis Islands (OC-007) went QRT around 19.45 UTC on 25 October. The on-line log now contains 95312 QSOs (53783 CW, 32904 SSB and 8625 RTTY) with 23128 unique callsigns. The Online QSL Request System (OQRS) is now available on their website (http://www.vk9dwx.de/): please use it in order to help the QSL manager to minimize the workload! You can choose whether to receive your card direct or through the bureau.

In their latest press release (23 November) the team stated that they have already received over 1800 direct QSLs and over 3500 online requests through the OQRS. They expect to get the QSL cards from the printer before Christmas and to mail the first direct cards at the turn of the year. The first batch of QSOs "for our sponsors" has been uploaded to LoTW. All the remaining QSOs will be uploaded in spring 2009.

QSL ZS2DL I Buzz, NI5DX, is now the QSL manager for Donovan, ZS2DL. Buzz already has the logs and will be able to answer any requests for cards as soon as a supply of blank cards (already on their way) arrives from Donovan. [TNX K1XN]

QSL ZF1WD I Ken, G4RWD is not the QSL manager for this recent operation. "Whilst I have operated several times as ZF1WD", Ken says, "I have not been active from the Caymans since 2002". He did not renew his license, so "it may well have been re-issued but there may be a possibility of this being a pirate".

QSL VIA LA9SN I Please note that while JX9SN (October 2008) should go direct only (Harald Kjode, Postboks 404 Sentrum, 6401 Molde, Norway), the QSL cards for Al's other activities (e.g. OY/LA9SN and TF/LA9SN) can go either direct or via the bureau. A log search can be found at http://www.la9sn.com/log/ [TNX LA9SN]

ROCKALL 2009: CALL FOR OPERATORS I Many thanks to CoI, MMONDX (http://dx-hamspirit.com) for submitting the following Press Release issued by Andy Strangeway aka "Island Man" on 25 November (http://islandmanrockallexpedition2009.com/). "Working in tandem with my friend CoI, MMONDX I am acutely aware of the interest shown in EU-189. With this in mind I would like to invite radio hams, be they individuals or clubs, to contact me with their proposals to be part of this exciting expedition. I require the following information to be included in the proposal.

- The maximum and minimum number of berths that would be required.
- A CV of previous radio activations of those that would be involved.
- Any information of additional skills that would strengthen the depth of the expedition, for example any crewing of yacht/boat, tender experience or climbing ability.



The countries who have so far shown the greatest interest in the expedition are Belguim, France, Japan, Norway, UK and USA. I would especially like to hear from Japanese radio hams as not one operator from Japan has ever contacted Rockall. EU-189 is the most wanted IOTA in Japan. Once the transport has been secured, the team for the expedition will be selected and dates announced. A website can be built especially for the radio hams and a QSL manager is already secured (MOURX, ed.) should you require these extras. For all proposals in the first instance, please contact Andy at info@island-man within the next seven days".

SPRATLY 2009 I According to the latest update at www.spratly2009.com, the 1-14 March 2009 expedition to the Spratly Islands has been postponed until further notice "due to a combination of personal and logistical reasons". For the time being, "donations will be returned to those sponsors who kindly made contributions to the proposed DXpedition".

TOP LISTS I The latest Topband, Topmode and Toplist listings are now available at http://www.425dxn.org/awards/toplist/index.html. Please note that QSOs confirmed through LoTW or included in on-line logs are eligible for listing. Send send your scores, as well as any request for further information, to Erminio Pandocchi, I2EOW (i2eow@fastwebnet.it)

TS7C I The web site for the 8-19 January expedition to the Kerkennah Islands (AF-073) is now up and running at http://www.ts7c.net/

VK4 QSL BUREAU I The new VK4 QSL Bureau Manager is VK4HDX, whose address is: Ray Crawford, 53 Moore St, Kingaroy, QLD 4610, Australia. [TNX VK4AN]

VO2A I The story of VO2A (NA-194 and NA-205) is now available on IZ1CRR's blog at http://i121171.blogspot.com/



LOGS

- I A log search for OJOB and OJOJ (Market Reef 2005, 2007 and 2008) and a short recap can be found at http://df3cb.com/logsearch/ojO/ QSLing for the 2008 operation is happening right now. Additionally, all 2005 QSLs were sent to the bureau network some six months ago. All logs are open for QSLing. [TNX OH2BH]
- I A log search and pictures for the recent VU7NRO operation from the Lakshadweep Islands can be found at http://www.vu2nis.org/vu7nro/vu7nro.htm
- I The log search for VU7SJ (Lakshadweep Islands) can be found at www.dl9grb.de/vu3/search.html.



Recently reported Silent Keys include Italian VHF guru Gino Lipari (IT9JLG), Amateur Radio Lighthouse Society's (ARLHS) co-founder and former Vice President Thomas C. Jednacz (W7QF) and ARRL President Emeritus George S. Wilson, W4OYI, as well as Zoran Krnjeta (9A2CY), John Jackson (G3TZZ), Tom Baker (K8MMM), Frank Moore (KE4GY), Russ Sakai (KH6FOO), Bob McCourt (KI4RU), Francis D. Hurlbut III (KL7FH), Edward Joseph Gassman (N8HTT), Bogdan I. Voichuk (UROYY), George C. Stone (VE6GCS), Robert S. Wruble (W7GG), Paul D. Casdorph (W8HXX), George H. Floyd, Jr. (WA4DGA, ex W2RYT), Leo D. Hodge (ZL2AJB) and Kuo On "Tom" Wong (VE7BC),

whose seven-year effort was instrumental in getting PRC on the air - BY1PK, the first Amateur Radio Club in China, was activated on 29 March 1982.

DX SUMMIT ALERT

The Old OH2AQ DX Summit Goes Offline November 19, 2008 at 1000 UTC

The new DX Summit website at http://www.dxsummit.fi/ debuted on May 23, 2008. The site has been redeveloped from the



ground up and uses the latest technology available. The new DX Summit has been ramping up steadily and today the number of hits is approaching 1 million a day. In addition to providing the same functionality as the old DX Summit, the new platform offers the

necessary flexibility to easily add new features which are currently on the drawing board.

The old DX Summit homepage at http://oh2aq.kolumbus.com/ redirects users to the new DX Summit website. However, all the old DX Summit data pages are still online but the trend for daily hits has decreased, as we expected. The number still remains high but the time has come to shut down the old DX Summit machine which may cause your software to stop working.

To try and maintain compatibility with older software which may no longer be supported, the new DX Summit includes a series of DX spot webpages which are 100% HTML compatible with the same pages on the old DX Summit. Simply changing the URLs in your software according to the information below should keep it working with the new DX Summit. If your software does not allow you to edit the URLs, please contact the author of your software and ask them to change the URLs according to the information below. URLs to change:

Latest 25 DX spots page

Old URL: http://oh2aq.kolumbus.com/dxs/dx25.html New URL: http://www.dxsummit.fi/text/dx25.html

Latest 1000 DX spots page

Old URL: http://oh2aq.kolumbus.com/dxs/dx1000.html New URL: http://www.dxsummit.fi/text/dx1000.html

Latest 10000 DX spots page

Old URL: http://oh2aq.kolumbus.com/dxs/dx10000.html New URL: http://www.dxsummit.fi/text/dx10000.html

Software authors who wish to implement data exchange with the new DX Summit should visit http://www.dxsummit.fi/technical.aspx for information on data formats and URLs. If your software does not work with the new DX Summit, we encourage you to forward this information to the author of the software you are using.

We hope all software relying on the DX Summit can be successfully updated to work with the new DX Summit. We look forward to providing you with this valuable DX resource for many years to come!

73,

OH8X Team

QSL ROUTES

From 425 DX News # 914

From 425 DX News # 916

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3V8BB	YT1AD	GZ0F	M0CMK	RS3A	RA3CW
3Z1918PR	SP9ZHR	HB10DX	HB9AGH	RT4M	RN4LP
3Z90PR	SP9KAO	нв9н	HB9CXZ	RT6A	RZ6AZZ
4L0A	EA7FTR	HC5WW/HC8	JA6VU	RT9W	RZ9WWH
4L1FP	LZ1OT	HD5J	JA6GCE	RU3NHY/1	RZ3EC
4L1UN	EA7FTR	HF1918PR	SP4OZ	RU450W	RK4WWA
4L2M	EA7FTR	HF2008PR	SP9YJC	RU450WA	RD4WA
4X0C	W8HC	HF90PR	SP2FAP	RU450WB	UA4WBE
4X0V	AA4V	HG1S	HA1KSA	RU450WC	UA4WCM
4X4BL	WA2KNC	HG4F	HA4FF	RU450WD	RU4WD
5B4AII	RW3RN	HG6N	HA6KNB	RU450WD	RU4WG
5D5A	I2WIJ	HI3CCP	ON4IQ	RU450WK	UA4WK
5N/LZ1QK	LZ1CL	HI3K	KB2MS	RU450WM	RD4WM
5Q1A	OZ5ESB	HI3T	ON4IQ	RU450WO	UA4WB
5R8FU	SM5DJZ	HP1BYS	EA5KB	RU450WR	RV4WCB
5T5JA	JA1BAB	HQ3Z	K6VNX	RU450WW	RA4WA
5Z4/RW1AU	K5XK	HQ9R	K5WW	RU450WX	RK4WWD
7S5CF	SK5AA	HS0AC	HS0ZFZ	RU450WZ	RD4WZ
8P5A	NN1N	HT2N	AJ9C	RW0A	RA0ALM
8P9CF	SM7CFF	IF9A	IT9ATF	SC16580Z	SK7BQ
8Q7SO	JK1KSB	IH9N	OK1MG	SK3W	SM5DJZ
9A1P	9A2RD	II20CJ	IW2HAJ	SM6U	SM6YOU
9A5D	9A1BHI	II2IARA	IQ2MI	SN1918PR	SP4KSY
9A5Y	9A7W	II4A	IK4ADE	SN2008PR	SP1KRF
9A8M	9АЗЈВ	IL3T	IQ3SD	SN3A	SP3GEM
9H3YL	OH2YL	IO1T	IK1RQT	SN90PR	SP9YGD
9J2BO	G3TEV	IO3J	IV3ZXQ	S02008PR	SQ3JPV
9J2CA	G3SWH	IO4T	IZ4JMA	SO6V	SP6DVP
9K2GS	EA5KB	1050	IK5RLP	SO6X	SP6IXF
9K2GS 9K2K		1090 109K		SO8A	
	EA5KB	IQ5MS	IW9HLM		SP8LNE
9K2YM	EA5KB		IK5MDF	SO90PR	SP5KCR
9L0W	DK2WV	IR2M	IZ2FDU	S09Q	SP9QMP
9M4SMO	JH1WXT	IR3Z	IN3XUG	SP1918PR	SQ5WAA
9M6/KE5CNK	DS4NMJ	IR4M	IK4WMH	SP90PR	SP2KRS
9M8YY	JR3WXA	IR4X	I4EAT	SQ1918PR	SP5ZDH
9Y4W	DL4MDO	IR5T	IK5ORP	SQ90PR	SP9PLK
A35AH	DL2AH	IR9Y	IT9ABY	ST2NH	EA7FTR
A43DLH	DK7PE	IS0A	ISOMYN	SX5P	SV5FRD
A45CL	DK2CL	IU2P	I2PJA	T30XX	JA8BMK
A45FK	DG3FK	IU9A	IT9SSI	T33ZZ	JA8BMK
A45HD	DJ3FK	IY1EY	IK1QBT	T88RA	JH1RMH
A5100A	F9DK	J28JA	F5JFU	T8IC	JK2VOC
A61C	W4JS	J3/DL7CM	DL7CM	TC7KA	TA7KA
A73A	EA7FTR	J3/DM2AYO	DM2AYO	TC85TC	TA1HZ
AH0BT	7L1FPU	J37LR	VE3EBN	TF3W	TF3GB
AH2R	JH7QXJ	J37T	VE3EBN	TI5N	W3HNK
AM1A	EA1URG	J42T	SV2BFN	TK9R	IK8UND
AM3SSB	EA3QP	J48JJ	HA7JJS	TM10	F1IKA
AO3A	EA3BOX	J48NL	HA6NL	TM2DR	F6KVP
AO3K	EA3GHZ	J48P	HA7PL	TM2S	F5PED
AO5B	EA4RCH	J48PS	HA6PS	TM2Y	F6BEE
AOSA AOSA	OH1RY	J48RT	HA6NL	TM6M	F4DXW
			LA5NM	TM6VG	F6KUF
AU2RSB	W3HNK	JW5NM			
AY4D	EA5KB	JW7QIA	LA7QIA	TM7F	F6KRC
B1Z	EA7FTR	KHOTF/KH2	JK2NWW	TM9R	F6KNB
B4TB	BA4TB	KH2/AK0J	JA1KJW	TO8Z	VE3TG
B7M	BG7LHY	KH2/JF1GUQ	JF1GUQ	TT8JT	E73Y
B7P	BD7IXG	KH2/JJ1HKS	JJ1HKS	UA3R	RN3RQ

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
C49C	5B4KH	KH2/JJ1JGI	JJ1JGI	UE1RFF/3	UA1RJ
C4I	LZ2HM	KH2/NV1J	JA1FUY	UN4L	UA9AB
C4M	W3HNK	KH2/WH7QL	JA1XVY	UO6P	UN7PBY
C6ALP	W8QT	KH2F	JA2TBS	UP0L	DL8KAC
CE1TT	EA5KB	KH6LC	AI4U	UR4Z	UYOZG
CE4B	CE4ETZ	КН6МВ	AI4U	UU7J	UU0JM
CN2B			K2PF	UV8M	
	OH2BH	KH7X			UX3MR
CN3A	I2WIJ	KP2B	EA7FTR	V31MX	K0BCN
CN4P	EA5XX	KP2M	AI4U	V47JA	W5JON
CO8LY	EA7ADH	LN3Z	LA9VDA	V48M	K2SB
CO8ZZ	DK1WI	LN8W	LA9VDA	V63DX	JA7HMZ
CQ3T	CT3KN	LP1H	EA5KB	WQA8V	W3HNK
CQ4IPY	CT1BWW	LR2F	LU2FA	VC2Z	VE2BR
CQ4U	CT1HFS	LR4E	LW4EU	VE2DXY	KD3RF
CQ9K	CT3BD	LS1D	LW9EOC	VK1CC	DL8YR
CS2P	CT1BWU	LS2D	EA5KB	VK4YN	VK4FW
CT3NT	CT1BOH	LT0D	LU6DU	VK6AU	N1DT
CT7A	CT1GFK	LT1F	AC7DX	VK7GK	DL8NU
CT7SBK	CT2FPE	LU4WG	EA5KB	VP2E	N5AU
CT8K	CT1CJJ	LU5EVK	WD9EWK	VP2EC	N5AU
CU2X	OH2BH	LU8YE	EA7FTR	VP5DX	NU4Y
CV5D	CX2ABC	LV6D	EA5KB	VP5T	N2VW
CW2T	CX1TA	LW6DW	EA5KB	VQ9RD	KI1G
CW5W	CX6VM	LX7I	LX2A	VR2C	WA4WTG
CX1CCC	EA5KB	LX9UN	LX1NJ	VU3NLF	DJ7JC
CY2ZT/2	M0URX	LY4A	LY2FY	VU3NLG	DL5DSM
D4C	CT1ESV [a]	LY70A	LY2ZZ	VU4MY	DJ7JC
D4C	IZ4DPV [b]	LY7A	LY2ZO	VU4RG	DJ7JC
DF0HQ	DL5AXX	LY9Y	LY2CY	VU7NRO	VU2UWZ
DJ0A	DJ3AA	LZ9W	LZ1PM	VU7SJ	DL9GFB
DL2F	DL2FDL	LZ9X	LZ1RB	W2FJP/KH2	JA2FJP
DM3W	DM3EF	M6T	G4PIQ	W6KNH/KH0	JQ1KNH
DP4A	DL2MWB	M7A	MONRC [a]	XE2K	XE2DN
DQ4W	DK9TN	M7A	M3UNN [b]	XE3RR	EB7DX
DR1A	DL6FBL	MW9W	MOURX	XR6T	CE3FED
		NH0DX			
DR2W	DH3WO		JL3RDC	XU7ADU	DL2QT
DR5Z	DJ 5RE	NP4Z	WC4E	XU7ADW	DJ8XW
DX1J	JA1HGY	OA4SS	КВ6Ј	XU7ARJ	JA3ARJ
DX1M	DU1BP	OA4WW	HP1WW	XU7AVO	JA3AVO
E73BB	K2PF	OD5/IV3YIM	IV3YIM	XU7CJA	JA1CJA
E73M	E73Y or K2PF	OD5/ON4JM	ON4JM	хи7кон	ON7PP
E77XZ	DK6XZ	OE2S	OE2GEN	XU7MDY	OH4MDY
E7DX	E77E	OE4A	OE1EMS	XU7UJR	JA3UJR
EB1WW	EA1KY	OG1M	OH1VR	XV4BM	RL3BM
EE2K	EA2RKO	OG50F	OH1F	YB1ALL	W2FB
EE2W	EB2BXL	OG5B	OH5BM	YI1RAZ	IK2DUW
EE3E	EA3ELZ	OH0E	OH2MM	YI9NIC	NI5DX
EF1W	EA1WS	OH4A	OH6LI	YJOAQY	JA1JQY
EF5J	EA5YJ	OH5Z	OH5LIZ	YJ0AVE	JF10CQ
EG5T	EA5EH	OH8X	OH2UA	YL6W	YL 2GD
EH1K	EA1AJV	OK5W	OK1AEZ	YL90BJ	YL2BJ
EH3BM	EA3GLB	OL1X	OK4PA	YL90CR	YL2CR
EH3MB	EA3APS	OL3Z	OK1HMP	YL90DQ	YL3DQ
EH7H	EA7AH	OL5T	OK1TNM	YL90EC	YL2EC
EIOW	EI2JD	OL7R	OK1WMV	YL90GFX	YL3GFX
EI7M	EI6HB	OM7M	OM3PA	YL90GN	YL2GN
EK3SA	DJ1CW	OT5A	ON7LR	YL90UZ	YL2UZ
EK6TA	DJ0MCZ	OX/G3TXF	G3TXF	YN2N	TI2OHL
EK6YL	SP9LJD	OX2A	OZ1ACB	YP9W	YO9WF
ER0FEO	UU0JM	OX3XR	OZ3PZ	YQ90U	YO5BFJ
ER0WW	UT3UA	OY3QN	OZ1ACB	YR0R	YO3HKW
ER5GB	W3HNK	P33W	RA3AUU	YR1C	YO4NA
EV1R	EU1PA	P40A	WD9DZV	YR7M	YO3CTK
EY8/F4EGS	F4EGS	P40V	AI6V	YT5C	YT7AW
FH1LE	F6BFH	P40W	N2MM	YT8A	YU1EA
FK8DD	LZ1JZ	P40ZB	K9WZB	Z29KM	EA7FTR
FK8GX	W3HNK	PA6Z	PA9M	ZA1E	I2MQP

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
FS5KA	W3HNK	PJ4/W9NJY	WD9DZV	ZK2DF	N1EMC
FT5YI	F4EGX	PJ4E	WA4PGM	ZL2G	ZL2HAM
FY5KE	FY1FL	PR5D	PY5DC	ZL3A	ZL3WW
G6MC	GM0AZC	PR5Z	DL4DBR	ZM2M	ZL2AL
GB617SQN	2E0PRD	PS2T	K3IRV	ZP0R	ZP5AZL
GC0ADX	MM0DHQ	PW2D	PY2VM	ZS9X	K3IRV
GC4KPT	MODOL	PX2T	PY2DN	ZV2K	PY2WAR
GI5K	MIOLLL	RA9A	RK9AWN	ZW5B	K3IRV
GM0B	MM0BHX	RC3W	RW3WWW	ZX2B	PY2MNL
GM2T	GM4UYZ	RG9A	UA9XC	ZX2X	PY2ZX
GM7V	MOCMK	RK2FWA	DK4VW	ZX5J	AI4U
GU3ZAY/P	G3ZAY	RL3A	W3HNK	ZX7A	PS7TKS
GU7VJR	G7VJR	RN9S	RN9SXX	ZY7C	PT7WA
		[a] bureau	[b] direct		

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3B8FQ	K5XK	DL2008BY	DF6JF	S79MV	JA0UMV
3D2YA	JA1NLX	DP4P	DC8RE	S79NS	DL2RNS
3DA0VM	ZS6AVM	DT0IP/2	6K2EJJ	S79UH	JA0UH
3Z0PAM	SP9PTA	DU1MGA	K3IRV	SF0L	SM0LQB
3Z2008PR	SP4KHM	E51QQQ	JA1KAJ	SN90SN	SP7PKI
4K9W	DL6KVA	E74AW	E77E	SN95ZHPOW	SP3FYX
4L6DL	LZ1OT	E760FDE	E73FDE	SP2008PR	SP7KWW
4L70	DL7BO	EG0VRB	EA2URV	SQ2008PR	SP7KKZ
4M5RY	EA5KB	EG8CBN	EA8CBN	SU9HP	SC6A
4X/DL3PS	HB9EHQ	EG8RCP	EA8RCP	SX1L	DL1JCZ
4X6HP	EA7FTR	EK3GM	IK2QPR	T6AC	DL4ST
4X6HP	EA7FTR	EO0UD	UR7UT	TC70ATA	TA1HZ
5B4AGM	W3HNK	ER4ER	RA4LW	TM5TUR	F6KTW
5B4AIZ	G3SWH	ET3JA	OK3AA	TM7X	F6KEH
5N9NDP	IK5JAN	FR1AN	NI5DX	TM8TEG	F5MDF
5R8FL	G3SWH	FT5YI	F4EGX	TM90AA	F4FIU [a]
5R8GZ	G3SWH	GB60PW	GW0ANA	TM90AA	F5SPW [b]
5R8IC	F6ICX	GM5XW	G5XW	TN5SN	IZ1BZV
5Z4ES	K3IRV	H44MY	OM2SA	TO2HI	F6AUS
5Z4LS	G3RWF	H44TO	OM2SA	UN7AB	DL8KAC
6W1SE	JR2KDN	HF90MWRP	SP2PMW	UN7MMM	EA7FTR
7P8BA	ZS6BQI	HF90POL	SP6ZDA	UN9PQ	IK2QPR
9A70LPC	9A7KM	II1ADV	IW1RLR	V55SRT	IZ8EDJ
9M2MRS	PA0RRS	II2PJ	IQ2DN	V73NS	WD8CRT
9M4SEA	9M6TW	J28КО	F4FUD	V8FKT	G3YBY
9M8DXX	DL2QT	J42ARET	SV2GWY	VK0BP	VK2CA
9M8XXW	DJ8XW	J5UAP	HA3AUI	VK6ANC	VK6NE
A35AU	JA2AAU	J88DR	G3TBK	VK6BN	EA7FTR
A35IC	JA2AIC	JX4JLK	pirate	VU2PEP	KF9TC
A35SS	JA2LSS	K8V	W8JWN	XV4BX	EB7DX
A35TE	JA2ATE	KH0ABT	7L1FPU	YR90U	YO8AXP
A35ZS	JA2ZS	кнбвв	K1ER	Z21BC	NI5DX
A5100A	F9DK	LW9DX	EA5KB	Z21FO	K3IRV
A61Q	EA7FTR	LY70W	LY5W	Z22JE	K3IRV
AM5MSV	EA5URR	LZ08IPY	LZ3SM	ZB2CN	DJ9WH
C31CT	EA3QS	LZ1195IR	LZ1KZA	ZD8B	K1CA
C4EURO	5B4AHO	LZ8A	LZ2BE	ZF2DR	K5RQ
C91LW	UY5LW	OA4BHY/2	DL2JRM	ZL1CT	N3SL
CU1CB	EA5KB	ON1708M	ON5TN	ZP4KFX	IK2DUW
CU3HQ	EA3GHZ	ON4PTC	ON7YB	ZS4U	K3IRV
D2QMN	RZ3EC	ON58EXPO	ON7XY	ZS6FJM	CT1ABE
		[a] burea	u [b] dire	ect	

QSLs received direct or through managers: 1A4A, 3B8CF, 3B8GT, 3DAOOK, 3DAOVB, 3V8SS, 4A3A, 4K1L, 4K6GF, 4L/UU4JMG, 4L0A, 4L1MA, 4S7DXG, 4U1UN, 4W6R, 4X/AA4V, 4Z8BB, 5H3VMB, 5H3VMB/3 (AF-075), 5J0E, 5J0M, 5W0JT, 5W0RE, 5X1VB, 5Z4/RW1AU, 5Z4/UA4WHZ, 5Z4RS, 6E4LM, 6J1J, 6L0NJ/4 (AS-093), 6V7K, 7Q7VB, 7X/DB1JAW, 7Z1CQ, 8J3YAGI, 8Q7KK, 8Q7SO, 8Q7XR, 8R1EA, 9H9PYSM, 9J2VB, 9K2/SP4R, 9K2MU, 9L1X (AF-056), 9M6JC, 9M6OO, 9M8Z, 9U0VB, 9W2LLK, 9X0R, 9X0VB, 9Z4FE, A25/DL7DF, A25VB, A43GI, A43MI, A43SI, A45WG, A52AM, A71CT, AH2L, AP2JZB, BT10B, BT10H, BT10J, BT10N, BT10Y, BX5AA, C31JM, C4M, C6APR, C91R, C91VB/6 (AF-088), CE9/CE3VPM, CN2R, C06WD, C07PH/p (NA-086), C08LY, CQ2I (EU-150), CT9L, CU2/OH2TA, CU2A, CU7/DL5AXX, CX1AA, CY0AA, CY0X, D20VB, D2NX, D44AC, D44TD, D4C, D60VB,



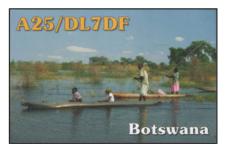
D9D (AS-045), DT8A, E20WXA, E51KJE, E51NOU, E71AA, E77DX, E19JF, EK6TA, EK8PL, EL2DX, EP3HF, ER3ZZ, ER5GB, ES2Q (EU-149), ES5QX, ET3AA, ET3SID, EU7SA, EX2F, EY7AF, EY8/K4ZW, EY8MM, F4FEP/P (EU-094), FK8HC, FO/N6JA, FO/OH1RX, FP/KV1J, FP/W9ILY, FR1AN, FR5MV, FR5ZL, FW8AA, G4DBX, GB2CI (EU-124), GM6UW/P (EU-111), GS8R (EU-009), H40MY (OC-163), HB0/HB9QQ, HC5WW, HC8N, HH4/AF4Z, HI3TEJ, HI8A, HL9A, HQ8R, HQ9R (NA-057), HR1/K3VN, HR9/WQ7R, HS0AC, HV50VR, HV5PUL, J20VB, J3/S50R, J70J, J75KG, JA6WFM/HC5, JD1ACH, JD1BMM, JW8BCA, JX/G7VJR, JY4CI, K6UMO/KL7 (NA-070), K7A, K9AJ/VY0 (NA-229), KD6WW/VY0 (NA-229), KG4SS, KH0WW, KH6LEM, KH7B, KH7XS KL7CQ, KL7DX (NA-234), KL7HBK (NA-004), KL8C, KP2/NY6X, KP2M, KP2YL, KP4/NY6X, LX/DJ9VA, MU0BKA, OA4/DL5YWM,

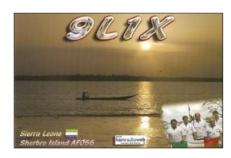


OA4TT, OHOGG, OHOX, OJOB, OJOJ, OM8A, P29ZAD, P49X, PA1WLB/P (EU-146), PYOFF, PZ5Z, ROL/p, R1AND, R1ANR, R1FJT, RIOF (AS-149), RW2F, RW2FWA, S92FM, ST2VB, SU/ZS6WPX, SV1TP/8 (EU-075), SV2ASP/A, T209DX, T22ZL, T94CT, TA3D, TF/DJ2VO (EU-071), TF3GC, T1811, TK7C, TM7C (EU-064), TM7F, TN6X, T05E, T08S (NA-114), TU2IG, TX5C, TY6A, UA2FFW, UE9WFF/1, UK8FF, UN9L, UP5G, UT5UGR, V36M, V51VV, V63DX, V63VE, V85SS, V8AQM, VE7XT (NA-036), VE8RCS/VYO, V19NI, VK6ANC, VK9ANU, VK9CNC, VK9XHZ, VK9XMM, VK9XOR, VK9XWW, VP2E, VP5/K4SV, VP6DX, VP8QI, VR2008O, XE2WWW, XF2K, XF4DL, XR7A (SA-043), XR7W (SA-053), XU7ABN, XU7DLH, XU7MDY, XU7YYY, XW1B, XW1IC, YB0WR, YB1ALL, Y19WV, YJ8TZ, YL2MR, YS3/I2JIN, YU150AU, YU8/OH2R, Z2/UA4WHX, Z22JE, Z29KM, Z35X, ZA1E, ZA1Z, ZB3B, ZC4VJ, ZD8LP, ZF1DX,

ZK3RE, ZL7/KH0PR, ZP5CGL, ZP6/DL7UFN, ZP6/DL7VEE, ZP6CW, ZS2DL.







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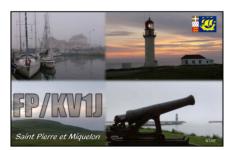
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425Magazine, the free of charge monthly edition of 425 DX News, is edited by Nicola Baldresca, IZ3EBA

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